## Queensland



Traffic Act 1949

# TRAFFIC REGULATION 1962 

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(includes amendments up to SL No. 134 of 1998)

Reprint No. 2B

## Information about this reprint

This regulation is reprinted as at 4 June 1998. The reprint-

- shows the law as amended by all amendments that commenced on or before that day (Reprints Act 1992 s 5(c))
- incorporates all necessary consequential amendments, whether of punctuation, numbering or another kind (Reprints Act 1992 s 5(d)).

The reprint includes a reference to the law by which each amendment was made-see list of legislation and list of annotations in endnotes.

This page is specific to this reprint. See previous reprints for information about earlier changes made under the Reprints Act 1992. A table of earlier reprints is included in the endnotes.

Also see endnotes for information about-

- when provisions commenced
- editorial changes made in earlier reprints.


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## TRAFFIC REGULATION 1962

[as amended by all amendments that commenced on or before 4 June 1998]

## PART 1—PRELIMINARY

## Short title

1. This regulation may be cited as the Traffic Regulation 1962.

## Fees

2. The fees payable under the Act are set out in schedule 4.1

## Definitions

4. In this regulation-
"1-way carriageway" means a carriageway on which vehicles are permitted to travel in 1 direction only.
"2-way carriageway" means any carriageway other than a 1-way carriageway.
"abreast", a vehicle shall be deemed to be abreast of any other vehicle if any part of the first mentioned vehicle is by the side of any part of the other vehicle.
"aggregate trailer mass", for a trailer or sugar cane trailer (a "trailer"), means the greatest mass specified by the trailer's manufacturer for the loaded trailer, and includes a mass imposed on a vehicle towing the trailer on a horizontal surface.
"all traffic turn sign" means-
(a) an all traffic turn sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with the words 'all traffic turn' and any other words.
"angle parking" means parking of a vehicle upon the carriageway of a road close to the footway at or substantially at an angle of $45^{\circ}$ thereto or in accordance with the indication of the relevant official traffic sign.
"appointed" means appointed under the Act or this regulation.
"AS" means Australian Standard published by Standards Australia.
"Australian design rule" means an Australian Design Rule for Motor Vehicle Safety as endorsed by the Australian Transport Advisory Council and issued by the Commonwealth Department of Shipping and Transport.
"axle group" means a single axle group, tandem axle group, twinsteer axle group, triaxle group or quadaxle group.
"axle load" means the total load transmitted to the road by all the tyres of all the wheels whose centres may be included between 2 transverse parallel vertical planes less than 1 m apart.
'between", when used for the purpose of an indication given by an official traffic sign upon any road, includes that portion of the carriageway of such road as is located within imaginary lines taken from-
(a) the places specified upon any such official traffic sign; or
(b) the places where such official traffic signs are located (in any case where places are not specified as provided in paragraph (a)), to the centre-line of the carriageway as shown hachured on plan hereunder.

## Plan illustrating meaning of "between"



## $K E R B$

Building Line
"bicycle lane" means a length of marked lane of a carriageway defined by a bicycle lane sign and an end bicycle lane sign.
"bicycle lane sign" means-
(a) a bicycle lane sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with words indicating a bicycle lane.
"bicycle path" means a path, other than a bicycle lane, defined by a bicycle path sign and-
(a) an end bicycle path sign; or
(b) a shared footway sign; or
(c) a segregated footway sign; or
(d) a carriageway.
"bicycle path sign" means-
(a) a bicycle path sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with the words indicating a bicycle path.
"bicycle prohibition sign" means-
(a) a bicycle prohibition sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with words indicating a point beyond which a bicycle, tricycle or power-assisted cycle must not be ridden.
"brake" means a device for retarding or controlling the rotation of the wheels of a vehicle and for bringing the vehicle to a stop.
"braking system" means all the mechanism by which a brake on a vehicle is operated, including the brake.
"bridge" includes a viaduct or culvert and any artificial or partly artificial and partly natural road made over or upon or across any river, creek, watercourse, swamp, or lagoon.
"Brisbane central traffic area" means the Brisbane central traffic area under chapter 14 , part 5 of the local laws of the Brisbane City Council.
"building line" see section 4B.
"bus lane" means a length of marked lane of a carriageway defined by a bus lane sign and an end bus lane sign.
"bus lane sign" means-
(a) a bus lane sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with the words 'bus lane' and any other words.
"bus prohibition sign" means a bus prohibition sign depicted in the MUTCD.
"bus zone" means-
(a) if 1 bus zone sign is installed-the lane of carriageway extending 18 m from the sign on the side the bus approaches the zone to 6 m from the sign on the side the bus leaves the zone; or
(b) if 2 or more bus zone signs are installed-the lane of carriageway between the outside signs.

## "bus zone sign" means-

(a) a bus zone sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with words indicating where a bus may stop or stand.
"camera" means that part of a photographic detection device used for taking photographs.
"centre-line" means a separation line, or, where there is no separation line, the unmarked centre-line of the carriageway.
"centre parking" means parking of a vehicle upon the carriageway of any road at or substantially at the centre of such carriageway, and, except where otherwise indicated or required by signs or road markings, approximately at right angles to the centre of the carriageway.
"clearance lamp" means a lamp which, when lighted, provides an indication of the width of a vehicle together with any loading or equipment thereon either from the front or from the rear of the vehicle, as the case may be.

## "clearance sign" means-

(a) a clearance ...m sign depicted in the MUTCD; or
(b) a low clearance ...m sign depicted in the MUTCD; or
(c) an official traffic sign inscribed with the words 'clearance ...m' and any other words; or
(d) an official traffic sign inscribed with the words 'low clearance ...m' and any other words.
"clearway" means a length of marked lane of a carriageway defined by a clearway sign and an end clearway sign.
"clearway sign" means-
(a) a clearway sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with the word 'clearway' and any other words.
"converter dolly" means a trailer that-
(a) has 1 axle group and a fifth wheel coupling; and
(b) is designed to convert a semitrailer into a dog trailer.

## "crosswalk" see section 4C.

"cyclist" means the rider of a bicycle, tricycle or power-assisted cycle.
"cyclists dismount sign" means a cyclists must dismount to cross road sign depicted in the MUTCD.
"dipping device" means a device used to change the height and direction of the beam of light from a vehicle's headlamp so that, on flat ground, the light from the top of the brightest part of the beam is not more than 1 m above the ground at 22 m in front of the vehicle.
"doctor" includes a person registered under a law corresponding to the Medical Act 1939.
"dog trailer" means-
(a) a semitrailer and converter dolly combination; or
(b) a trailer that-
(i) is connected to a towing vehicle by a drawbar; and
(ii) is steered by the towing vehicle through 1 axle group at the front of the trailer; and
(iii) has 1 axle group at the rear of the trailer.
"drawbar" means the part of a trailer (other than a semitrailer) that connects the trailer to a coupling for towing purposes.
"drive" includes-
(a) for a vehicle or animal-stand; or
(b) for an animal-lead.
"during hours of darkness" means-
(a) any time during the period between sunset on one day and sunrise on the next succeeding day; or
(b) any other time when there is not sufficient daylight to render clearly visible a person or vehicle at a distance of 100 m .
"edge line" means a traffic line marked on a carriageway to denote the line of demarcation between the travelled way, being that part of the carriageway used by the main body of moving traffic, and the shoulders and other lateral parts of the carriageway not so used.
"effective range" means the distance at which a lamp, when lighted, will illuminate and render easily discernible under normal atmospheric conditions during hours of darkness any person dressed in dark
clothing, or any substantial dark object, in front of the vehicle to which the lamp is affixed.
"emergency brake" means the hand brake or other brake which is used in an emergency or as an auxiliary to the service brake.
"emergency vehicle" means a motor vehicle-
(a) fitted with-
(i) a repeater horn or siren; or
(ii) a flashing warning light; and
(b) used by-
(i) the ambulance service; or
(ii) the fire service; or
(iii) the police service; or
(iv) another entity with the written permission of the commissioner.
"end bicycle lane sign" means-
(a) an end sign and bicycle lane sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with words indicating the end of a bicycle lane.
"end bicycle path sign" means-
(a) an end sign and bicycle path sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with words indicating the end of a bicycle path.
"end bus lane sign" means-
(a) an end sign and bus lane sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with words indicating the end of a bus lane.

## "end clearway sign" means-

(a) an end clearway sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with words indicating the end of a clearway.
"end local traffic area sign" means an end local traffic area sign depicted in the MUTCD.
"end of freeway sign" means an end of freeway sign depicted in the MUTCD.
"end segregated footway sign" means-
(a) an end sign and segregated footway sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with words indicating the end of a segregated footway.
"end shared footway sign" means-
(a) an end sign and shared footway sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with words indicating the end of a shared footway.
"end shared zone sign" means an end shared zone sign depicted in the MUTCD.
"end transit lane sign" means-
(a) an end sign and transit lane sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with words indicating the end of a transit lane.
"end truck lane sign" means-
(a) an end sign and truck lane sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with words indicating the end of a truck lane.
"excess dimension vehicle" means a vehicle or vehicle combination that does not comply with an overall height, length or width limit applying to it.
"excess dimension vehicle permit" means a permit under which an excess dimension vehicle may be driven even though it is too high, long or wide.
"freeway" means a length of road defined by a no ... beyond this point sign and an end of freeway sign.
"front articulation point" of a trailer means the point of articulation at the front of the trailer.
"give way sign" means-
(a) a give way sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with the words 'give way'.
"give way to pedestrians sign" means a give way to pedestrians sign as depicted in the MUTCD.
"gross combination mass" means the value specified for the vehicle by the manufacturer as being the maximum of the sum of the "gross vehicle mass" of the drawing vehicle plus the sum of the "axle loads" of any vehicle capable of being drawn as a trailer.
"gross load limit sign" means a gross load limit ...t sign depicted in the MUTCD.
"gross vehicle mass" means the maximum mass as specified by the manufacturer for a loaded vehicle (excluding a passenger car, a motorcycle, or a moped) for which compliance with current and appropriate Australian design rules has been or can be established.
"gross vehicle weight", in respect of a motor vehicle, means-
(a) the weight stated or indicated in or which may be calculated from the particulars set out in any certificate of registration of the motor vehicle purporting to have been issued under the Transport Infrastructure (Roads) Act 1991 or a law of the Commonwealth or another State corresponding to that Act as being the maximum permissible weight (however described) for the motor vehicle together with any load to be carried thereon; or
(b) where the motor vehicle is unregistered or there is no weight stated or indicated or which may be calculated as aforesaid-the weight painted or otherwise marked on the motor vehicle as the gross vehicle weight therefore (however expressed) or (if no gross vehicle weight is so painted or marked but the tare and the load capacity of the motor vehicle, however, expressed, are also painted or marked) the sum of the said tare and load capacity of
the motor vehicle as so painted or marked; or
(c) where the motor vehicle is unregistered or there is no weight so stated or indicated or which may be calculated or which is painted or marked as aforesaid-the weight set out in a certificate purporting to be signed by the chief executive or a person authorised by the chief executive as being the gross vehicle weight for a motor vehicle of the make and model in question according to records kept by the chief executive with respect to motor vehicles of that make and model.
"ground clearance" means the minimum distance between the ground and a vehicle's underside (excluding its tyres, wheels, wheel hubs, brake backing plates, flexible mudguards and mudflaps).
"GVM" stands for gross vehicle mass.
"halfway around" a roundabout means a place, drawing an imaginary line through the centre of the roundabout, directly opposite the road from which a driver enters the roundabout.

## Example-

View a roundabout as a 12 hour clock face with a driver entering the roundabout at 6 o'clock.

If the driver leaves the roundabout before 12 o'clock, the driver leaves the roundabout less than halfway around it.

If the driver leaves the roundabout at 12 o'clock, the driver leaves the roundabout halfway around it.

If the driver leaves the roundabout after 12 o'clock, the driver leaves the roundabout more than halfway around it.
"independent brakes" of a trailer means brakes that are activated by the driver of the motor vehicle towing the trailer.
"indivisible article" means a single article not easily capable of being dismantled.
"intersection" means a place where 2 or more roads intersect or join.

## Plans showing examples of "intersection"



"level crossing" means a place at which a road and a railway cross each other at or substantially at the same level.
"limousine" has the meaning given by the Transport Operations (Passenger Transport) Act 1994.
"local traffic area" means a group of roads or parts of roads defined by a local traffic area sign and an end local traffic area sign.
"local traffic area sign" means a local traffic area sign depicted in the MUTCD.
"marked", for a lane, means marked by an official traffic sign.
"motor vehicle chassis", for a vehicle whose frame and body are a unit, includes the cab and cowl and a part of the body that is a structural support.
"multipurpose passenger car" means a motor vehicle, not being a forward control passenger vehicle, designed principally for the
conveyance of not more than 8 persons and which is constructed either on a truck chassis or with special features for off-road operation.
"no ... beyond this point sign" means a no ... beyond this point sign depicted in the MUTCD.
"no entry sign" means-
(a) a no entry sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with the words 'no entry' and any other words.
"no left turn sign" means-
(a) a no left turn sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with the words 'no left turn' and any other words.
"no parking sign" means-
(a) a no parking sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with the words 'no parking' and any other words.
"no right turn sign" means-
(a) a no right turn sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with the words 'no right turn' and any other words.
"no standing sign" means-
(a) a no standing sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with the words 'no standing' and any other words.
"no turns sign" means-
(a) a no turns sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with the words 'no turns' and any other words.
"no U-turn sign" means-
(a) a no U-turn sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with the words 'no U-turn' and any other words.
"O.D. route 2 " means the route-
(a) described by that name on a map issued by the chief executive; and
(b) indicated on the roads comprising the route by official traffic signs.
"on" means "upon".
"overrun brakes" of a trailer means brakes that are activated by the movement of the trailer relative to the motor vehicle towing the trailer.
"parallel parking" means parking of a vehicle upon the carriageway of any road with the left side of such vehicle as near as practicable to and parallel with the left side of such carriageway, or, in the case of a 1 -way carriageway, not being a section of a divided road, the parking may be with the right side of the vehicle as near as practicable to and parallel with the right side of such carriageway.
"passenger car" means a motor vehicle, other than a motorcycle, an omnibus or a multipurpose passenger car, constructed principally for the conveyance of persons.
"passenger car derivative" means a motor vehicle of the kind known as a coupe utility or panel van of the same make as a factory produced passenger car, and in which the forward part of the body form and the greater part of the mechanical equipment are the same as those in such passenger car.
"passenger car or derivative" means a passenger car or passenger car derivative.
"pedestrian crossing" means-
(a) a zebra crossing depicted in the MUTCD; or
(b) the part of a carriageway between 2 official traffic signs with 'children crossing' on them.
"pedicab" means a tricycle constructed principally for the conveyance of 1 or more passengers.
"pilot vehicle" means a motor vehicle used for escorting, and warning of the presence on a road of, an excess dimension vehicle.
"pilot vehicle driver's licence" means a licence issued under section 188.
"pilot vehicle escort record" means a record kept under section 203.
"pilot vehicle licence" means a licence issued under section 187.
"pole-type trailer" means a trailer which is attached to the towing vehicle by means of a pole or by an attachment fitted to such pole and which is ordinarily used for transporting loads such as logs, pipes, or structural members capable generally of supporting themselves as beams between supporting connections.
"primary producer" means a person engaged solely or primarily in tobacco farming or in the primary production of either food of raw material for clothing in agriculture, viticulture, dairying, livestock production, fishing or any other like pursuit.
"quadaxle group" means a group of 4 or more axles if the distance between the centres of the outermost axles is more than 3.2 m but not more than 4.9 m .
"rear overhang" means the distance between the rear of the vehicle and the rear overhang line.
"rear overhang line" of a vehicle with an axle group at the rear of the vehicle means-
(a) for a vehicle with 1 axle at the rear-a line running along the centre of the axle; or
(b) for a vehicle with 2 axles at the rear, 1 of which is fitted with twice the number of tyres as the other-a line running parallel to the axles at a distance one-third of the way from the axle carrying the greater number of tyres to the other axle (measured without taking into account any steerable or retractable axle in the group unless all axles in the group are steerable or retractable); or
(c) for a vehicle with another type of axle group at the rear-a line running parallel to the axle group down the centre of the axle group (measured without taking into account any steerable or retractable axle in the group unless all axles in the group are steerable or retractable).
"repeater horn" means a warning device that makes sounds with different amplitude, tones or frequencies on a regular time cycle.
"reservation" means any physical provision on a road to divide it longitudinally other than lines marked on the carriageway surface and includes a nature strip adjoining a footway.
"road in a built-up area" means any road upon which there is a system of road lighting.
"roundabout" means an intersection laid out for movement of traffic in 1 direction around a centre island.
"roundabout sign" means-
(a) a roundabout sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with the words 'give way' and other words indicating a roundabout.
"school bus" means any omnibus whilst it is being used exclusively for the carriage of school children to or from a school.
"school crossing" means a pedestrian crossing in respect of which-
(a) official traffic signs bearing a legend including the words 'children crossing' are displayed; or
(b) an official traffic sign in the form of a hand-held banner inscribed with the word 'stop' in black lettering on a red-orange fluorescent background is held across or partly across the carriageway.
"school zone" means an area defined by a school zone sign.
"school zone sign" means a school zone sign depicted in the MUTCD.
"segregated footway" means a length of footway defined by a segregated footway sign and-
(a) an end segregated footway sign; or
(b) a shared footway sign; or
(c) a bicycle path sign; or
(d) a bicycle prohibition sign; or
(e) a carriageway.

[^0](a) a segregated footway sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with words indicating a segregated footway.
"separation line" means a traffic line marked on a carriageway to separate traffic moving in opposite directions.
"service brake" means the footbrake or other brake which is normally used to decelerate and stop a motor vehicle.
"shared footway" means a length of footway defined by a shared footway sign and-
(a) an end shared footway sign; or
(b) a segregated footway sign; or
(c) a bicycle path sign; or
(d) a bicycle prohibition sign; or
(e) a carriageway.
"shared footway sign" means-
(a) a shared footway sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with words indicating a shared footway.
"shared zone" means a length of carriageway defined by a shared zone sign and-
(a) an end shared zone sign; or
(b) a dead end.
"shared zone sign" means a shared zone sign depicted in the MUTCD.
"side marker lamp" means a lamp which, when lighted, is visible from the side of the vehicle upon which it is affixed.
"sign" includes any poster, placard, notice, sign board, or sign of any kind whatsoever, and which is or is not illuminated or has affixed thereto any material designed to reflect light, and also includes any device, design, structure or erection in the nature of an advertisement or advertising device, and any framework, board, or other structure whatsoever which is used or intended to be used, or is adapted to be
used, for the purpose of affixing thereto or supporting any device, design, poster, placard, notice, sign board, or other sign which is a "sign" within the meaning of this definition.

## "single axle group" means-

(a) 1 axle; or
(b) a group of 2 or more axles if the distance between the centres of the outermost axles is less than 1 m .
"slip lane" means a lane specially constructed or marked at or near an intersection to allow vehicles to turn left or right from a carriageway onto another carriageway without entering the main part of the intersection.

## "speed restriction sign" means-

(a) a speed restriction sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with words indicating a speed limit.
"State" includes a Territory.
"stop banner" means a stop banner depicted in the MUTCD.
"stop line" means an unbroken line across or partly across a carriageway at a school crossing, stop sign or traffic light.
"stop sign" means an official traffic sign inscribed with the word 'stop'.
"sugar cane trailer" means a vehicle-
(a) without motive power; and
(b) designed to be attached to another vehicle; and
(c) with an aggregate trailer mass of no more than $20 t$; and
(d) designed for carrying sugar cane.
"tandem axle group" means a group of 2 or more axles if the distance between the centres of the outermost axles is at least 1 m but not more than 2 m .
"taxi" means a taxi within the meaning of the Transport Operations (Passenger Transport) Act 1994.
"taxi zone" means an area of carriageway defined by a taxi zone sign.
"taxi zone sign" means-
(a) a taxi zone sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with the words indicating where a taxi may stand.
"T-intersection" means an intersection where 2 roads join and 1 of the roads ends.
"tow" a vehicle includes attach a vehicle behind another vehicle.
"Traffic Camera Coding Manual" means the Traffic Camera Coding Manual issued by the commissioner.
"traffic controller" means a person who holds an appointment as an accredited person with the functions of a traffic controller under the Transport Operations (Road Use Management) Act 1995.
"traffic line" means any continuous, broken or dotted line, notice or demarcation in or by means of studs, plates, paint, lacquer, or other substance or material used upon the surface of any road as an official traffic sign for the purpose of separating, directing, regulating or defining traffic or any class or description of traffic.
"traffic office" means the Office of the Superintendent of Traffic.
"transit lane" means a length of marked lane of a carriageway defined by a transit lane sign and an end transit lane sign.
"transit lane sign" means-
(a) a transit lane sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with the words 'transit lane' and any other words.
"triaxle group" means a group of 3 or more axles if the distance between the centres of the outermost axles is more than 2 m but not more than 3.2 m .
"truck lane" means a length of marked lane of a carriageway defined by a truck lane sign and an end truck lane sign.
"truck lane sign" means-
(a) a truck lane sign depicted in the MUTCD; or
(b) an official traffic sign inscribed with the words 'truck lane' and

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any other words.
"truck prohibition sign" means a truck prohibition sign depicted in the MUTCD.
"turn left" includes any substantial degree of divergence in the direction of the left from the forward line of travel.
"turn right" includes any substantial degree of divergence in the direction of the right from the forward line of travel.
'twinsteer axle group" means a group of 2 axles that-
(a) is fitted to a motor vehicle; and
(b) has single tyres fitted to each axle; and
(c) is connected to the same steering mechanism; and
(d) has a distance between the centres of the axles of at least 1 m but not more than 2 m .
"upon", used in relation to a vehicle or road, includes in, on, or over.
"U-turn" means a turn which causes a vehicle on a carriageway facing or travelling in 1 direction to face or travel in the opposite direction.
"U-turn permitted sign" means a U-turn permitted sign depicted in the MUTCD.
"vehicle combination" means-
(a) an articulated motor vehicle; or
(b) a B-double; or
(c) a road train; or
(d) another rigid motor vehicle towing 1 or more trailers.
"warning device" means a horn, bell, alarm or signal capable of giving audible or visible warning of the approach or position of a vehicle or train.
'"warning sign" means a sign with 'road train', 'long vehicle', 'oversize', 'oversize load ahead', 'slow vehicle' or other similar words on it.
"wear", used in relation to a safety helmet, includes the secure fastening of the chin strap attached to a safety helmet under the chin of the wearer.
"windscreen" means the main front windscreen but does not include any wind deflector or other subsidiary windscreen.

## References to particular side of road

4A. In this regulation, a reference to a particular side of a road is a reference to the boundary on that side of the road.

## Meaning of "building line"

4B.(1) Each of the following is a "building line" for this regulation-
(a) if there is an apparent boundary between a road and land beside it-the apparent boundary;
(b) if there is no apparent boundary-the edge of the carriageway.

Examples of paragraph (a) -

1. The edge of a building, fence or other similar structure at or near the edge of a road.
2. If there is no structure at or near the edge of the road, the edge (farthest from the carriageway) of the footway.
(2) A plan giving an example of the location of building lines is in schedule 8 .

## Meaning of "crosswalk"

4C.(1) In this regulation-
"crosswalk" means the part of a carriageway between 2 parallel broken lines across the carriageway at traffic lights.
(2) If a crosswalk occupies most or all of a T-intersection that has a third broken line marked across the carriageway ending at the intersection, the crosswalk continues to that line.

## Meaning of "give way"

4CA.(1) Where this regulation requires a driver to give way to a vehicle, train or person, the driver shall, in circumstances where if the driver proceeded there would be a reasonable possibility of the driver colliding
with that vehicle, train or person or otherwise creating a dangerous situation, slow down to such an extent, or stop and remain stationary for such time as is necessary to allow that vehicle, train or person to continue on its, his or her course without risk of collision or as is necessary to avoid creating a dangerous situation.
(2) However, a driver is not required to give way to a vehicle leaving a driveway of a house, service station or other premises or a footway, unless the vehicle is an emergency vehicle that the driver is required to give way to under section 37.2

## Compliance with Australian Standards

4D. If this regulation requires a person to fit or use a thing complying with an Australian Standard, the person is taken to comply with the requirement if the thing fitted or used complied with a relevant Australian Standard when it was manufactured.

## PART 2-SCOPE, EFFECT, AND ADMINISTRATION OF REGULATIONS

## Application of regulation to drivers, pedestrians and vehicles

5. Unless otherwise stated this regulation in so far as it applies to drivers and pedestrians and the use of vehicles shall apply to drivers and pedestrians and the use of vehicles upon roads.

## Application of regulation to animals

6. A rider or driver of an animal shall have the duties, rights and privileges imposed or conferred on the rider or driver of a vehicle by the

[^1]provisions of this regulation, other than provisions which by their nature can not apply in relation to animals.

## Exemption of driver of road construction site vehicles

8. Parts 5,8 and 11 do not apply to the driver of a vehicle on the site of road construction or maintenance works if-
(a) the vehicle is actually engaged in work on the road surface; and
(b) compliance with the provision is inconsistent with the effective performance of the driver's duties.

## Exemption of driver of emergency vehicles

9. A provision of this regulation does not apply to the driver of an emergency vehicle if-
(a) the vehicle is sounding its siren or repeater horn or operating its flashing warning lights; and
(b) compliance with the provision may be inconsistent with the effective performance of the driver's functions.

## Exemption of driver of defence force vehicle

10.(1) Any person who-
(a) is a member of the Defence Forces of the Commonwealth or of the armed forces of any government which is allied or associated with Her Majesty in any war in which Her Majesty is engaged; and
(b) is driving a motor vehicle owned by or appropriated to the use of such defence or armed forces; and
(c) is so driving in the performance of the person's duty and in pursuance of a licence, permit or authority issued to the person by the authorities of such defence or armed forces;
shall be deemed to be the holder of a driver's licence for the purposes of the Act and this regulation.
(2) However, this section shall not apply unless such person, while
driving any such motor vehicle, carries such licence, permit or authority and, when required by a police officer, produces such licence, permit or authority for inspection.

## Offences

11.(1) Any person who-
(a) contravenes or fails, neglects, delays or refuses to comply with any order, notice, signal, indication, direction, requirement, request or condition made, or given under or in pursuance of this regulation; or
(b) wilfully makes any false or misleading statement or wilfully furnishes any false or misleading information in or with respect to any notification, declaration, statement, application or other matter required or authorised by this regulation;
shall be guilty of an offence.
Maximum penalty- 20 penalty units.
(1A) Subsection (1) does not apply to an indication given by an official traffic sign.
(2) A person shall not be convicted of an offence against this regulation for or arising from an act or omission if the doing of such act or the making of such omission was necessary to comply with-
(b) the indication given by an official traffic sign; or
(c) this regulation or another law.

## Powers of chief executive and commissioner

13.(1) The chief executive or commissioner (the "relevant officer") may, by permit, exempt a person or vehicle from a stated provision of this regulation on stated reasonable conditions. ${ }^{3}$
(2) However, the relevant officer may grant the permit only if the

3 Some exempting permits must contain conditions stated in this regulation. For example, see section 205A(1) for indivisible articles. For the term of permits see section 107A.

## PART 3—ERECTION, OPERATION AND EFFECT OF OFFICIAL TRAFFIC SIGNS

## Installation of official traffic signs

16.(1) Any official traffic sign constructed, made, marked, placed, erected, fixed or painted in, into, or on or near a road for the purpose of guidance or regulation of traffic shall be in accordance with the methods, standards and procedures prescribed in relation to such signs in the Manual of Uniform Traffic Control Devices or in so far as not so prescribed, as approved by the chief executive.
(2) A document purporting to be a Manual of Uniform Traffic Control Devices and to have been issued by the chief executive shall upon its production be prima facie evidence of the matters contained therein and of such document having been issued by the chief executive under the Act.
(3) A document (including a Manual of Uniform Traffic Control Devices) which on its face indicates that the chief executive has approved of the design, methods, standards and procedures in relation to any sign, signal, marking, light or device for the purpose of regulating, warning or guiding traffic shall upon its production be prima facie evidence of the matters contained therein and of such approval.

## Indications given by official traffic signs

17.(1) When appearing on any official traffic sign-
(a) words, figures or symbols, indicating 2 specified hours, times or days (e.g. 9 a.m. to 6 p.m.) shall mean that the indication given by such sign applies at any time during the period between the hours, times or days indicated by such words, figures or symbols;

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(b) words, figures or symbols indicating a specified day or part thereof shall mean that the indication given by such sign applies during the whole of such day or part thereof as the case may be.
(2) Any matter forming part of an indication given by an official traffic sign may be stated thereon in an abbreviated form.

## Removal of light or sign creating danger to traffic

18.(1) If any light or any sign is in, on, or near any road or is affixed to any building upon any place and the chief executive, commissioner or superintendent is satisfied that danger to traffic may result from such light or sign, the chief executive, commissioner or superintendent may give notice in writing to the owner of such light or sign or to the owner of the premises or place to which such light or sign is affixed requiring the owner to either remove the light or sign or modify it to the satisfaction of the chief executive, commissioner or superintendent within a time specified in such notice.
(2) If within the time specified in such notice such owner does not either-
(a) remove such light or sign; or
(b) modify such light or sign, so that, in the opinion of the chief executive, commissioner or superintendent danger to traffic will not result therefrom;
the owner shall be guilty of an offence, and whether such owner is or is not convicted of an offence against this section, the chief executive, commissioner or superintendent may remove such light or sign or cause such light or sign to be removed and recover the costs of so doing from such owner as for a debt in any court of competent jurisdiction.
Maximum penalty- 20 penalty units.

## PART 4-OBEDIENCE TO TRAFFIC CONTROL SIGNALS, SIGNS, ORDERS AND DIRECTIONS

## Traffic lights showing red-driver compliance

19A. A driver ${ }^{4}$ facing a traffic light showing-
(a) a red circle-must not drive past the stop line for the traffic light or, if there is no stop line, the traffic light; or
(b) a red arrow-must not drive in the direction the arrow indicates past the stop line for the traffic light or, if there is no stop line, the traffic light; or
(c) a red ' X ' above a marked lane-must not drive in the lane with the ' $X$ ' above it. 5

Maximum penalty- 20 penalty units.

## Traffic lights showing red—pedestrian and cyclist compliance on footway

19B.(1) This section applies to a pedestrian or cyclist on a footway.
(2) A pedestrian or cyclist facing a traffic light showing any of the following red symbols must not enter the carriageway to which the symbol relates-
(a) 'dont walk';
(b) a standing pedestrian;
(c) a circle.

Maximum penalty- 20 penalty units.
(3) Subsection (2)(a) and (b) apply whether or not the symbol is flashing.

[^2](4) However, a red circle does not prevent a pedestrian or cyclist entering a carriageway if another traffic light the person is facing is showing the following, in green-
(a) for a pedestrian-'walk', or a walking pedestrian;
(b) for a cyclist-'walk', a walking pedestrian or a bicycle symbol.
(5) A cyclist facing a traffic light showing a red bicycle symbol must not ride past the traffic light.

Maximum penalty-20 penalty units.
(6) Subsection (5) does not apply if the cyclist is so close to the traffic light when it changes from green to red that the cyclist can not safely stop before the traffic light.

## Traffic lights showing yellow-driver compliance

19C.(1) A driver facing a traffic light showing-
(a) a steady yellow circle-must not drive past the stop line for the traffic light or, if there is no stop line, the traffic light; or
(b) a steady yellow arrow-must not drive, in the direction the arrow indicates, past the stop line for the traffic light or, if there is no stop line, the traffic light.
Maximum penalty- 20 penalty units.
(2) Subsection (1) does not apply if the driver is so close to the traffic light when it changes from green to yellow that the driver can not safely stop before the stop line or traffic light.
(3) A driver facing a traffic light showing-
(a) a flashing yellow circle-may drive past the traffic light; or
(b) a flashing yellow arrow-may drive past the traffic light in the direction the arrow indicates.
(4) A traffic light showing a flashing yellow circle or arrow is a warning to a driver to use caution in the vicinity of the traffic light.

## Traffic lights showing yellow—pedestrian and cyclist compliance on footway

19D.(1) This section applies to a pedestrian or cyclist on a footway.
(2) A pedestrian or cyclist facing a traffic light showing a steady yellow circle or arrow must not enter the carriageway to which the symbol relates. Maximum penalty-20 penalty units.
(3) Subsection (2) does not prevent a pedestrian or cyclist entering a carriageway if another traffic light the person is facing is showing the following, in green-
(a) for a pedestrian-'walk', or a walking pedestrian;
(b) for a cyclist-'walk', a walking pedestrian or a bicycle symbol.
(4) A traffic light showing a flashing yellow circle or arrow is a warning to a pedestrian or cyclist to use caution in the vicinity of the traffic light.

## Traffic lights showing green-driver compliance

19E. A driver facing a traffic light showing-
(a) a green circle-may drive past the traffic light; or
(b) a green arrow (other than an arrow pointing downwards)-may drive past the traffic light in the direction the arrow indicates; or
(c) a green arrow pointing downwards above a marked lane-may drive in the lane with the arrow above it.

## Traffic lights showing green-pedestrian and cyclist compliance on footway

19F.(1) This section applies to a pedestrian or cyclist on a footway.
(2) A pedestrian or cyclist facing a traffic light showing any of the following green symbols may enter the carriageway to which the symbol relates-
(a) a circle;
(b) 'walk', or a walking pedestrian.
(3) However, a green circle does not allow a pedestrian or cyclist to enter the carriageway if another traffic light the person is facing is showing 'dont walk', or a standing pedestrian, in red (whether steady or flashing).
(4) A cyclist facing a traffic light showing a green bicycle symbol may ride past the traffic light.

## Traffic lights showing white ' $B$ '

19G. The driver of a bus, taxi, limousine or emergency vehicle facing a traffic light showing a white ' B ' may drive past the traffic light.

## Effect of ss 19A-19G on other obligations

19H. Nothing in sections 19A to 19 G relieves anyone from the obligation to comply with another provision of this regulation.

## Examples-

1. Requirements to give way to vehicles, pedestrians and other traffic still apply to drivers.
2. Drivers still must not enter, or attempt to cross, an intersection blocked by vehicles.
3. Drivers and pedestrians still must obey all directions given under this regulation by police officers.
4. Obligations on pedestrians crossing carriageways still apply.

## Obedience to certain signs

20.(1) The driver of a vehicle is only required to comply with the indication of an official traffic sign installed upon a road to face the driver. ${ }^{6}$
(1A) A person driving a vehicle on a road (the "first road") must not turn the vehicle left into a road adjacent to the first road if a no left turn sign is upon the first road.
Maximum penalty- 20 penalty units.

[^3](1B) A person driving a vehicle on a road (the "first road") must not turn the vehicle right into a road adjacent to the first road if a no right turn sign is upon the first road.
Maximum penalty- 20 penalty units.
(1C) A person driving a vehicle on a road (the "first road") must not turn the vehicle into a road adjacent to the first road if a no turns sign is upon the first road.
Maximum penalty-20 penalty units.
(2) A driver facing an official traffic sign with an arrow and 'one way' on the sign must drive in the direction the arrow indicates. 7
Maximum penalty- 20 penalty units.
(3) The driver of a vehicle must not drive the vehicle beyond a no entry sign.

Maximum penalty- 20 penalty units.
(4) Where a marked lane at an approach to an intersection-
(a) has the words 'right lane must turn right', 'left lane must turn left', 'right turn only' or 'left turn only' marked on a sign by the side of or over the lane; or
(b) has those words or an arrow or arrows marked on the surface of the lane;
a driver entering the intersection from that lane shall drive only in a direction indicated by such word, arrow or arrows.
Maximum penalty- 20 penalty units.
(5) A driver at a bridge facing an official traffic sign with 'no overtaking on bridge' on it must not overtake a vehicle between the sign and the far end of the bridge.

Maximum penalty-20 penalty units.
(6) A driver facing an official traffic sign stating a bridge load limit at a bridge must not drive on the bridge if the driver's vehicle, anything attached

[^4]to it and anything on the vehicle or thing attached, is heavier than the load limit. 8

Maximum penalty- 20 penalty units.
(7) A driver facing a speed restriction sign for a bridge must not exceed the speed limit in kilometres per hour indicated by the sign between the sign and the far end of the bridge.
Maximum penalty-20 penalty units.
(8) A driver must drive to the left of an official traffic sign with 'keep left' on it.

Maximum penalty-20 penalty units.
(9) A driver must drive to the right of an official traffic sign with 'keep right' on it.
Maximum penalty-20 penalty units.
(10) A person driving a vehicle on a road must turn the vehicle in the direction indicated on an all traffic turn sign upon the road.
Maximum penalty- 20 penalty units.
(11) A cyclist must not ride on a carriageway, footway, segregated footway or shared footway (the "carriageway") beyond a bicycle prohibition sign upon the carriageway.
Maximum penalty— 20 penalty units.
(12) A driver facing an official traffic sign with 'no overtaking or passing' on it must not do either of the following-
(a) if a vehicle approaching from the opposite direction is between the sign and a sign of the same shape on the opposite side of the road-drive past the sign;
(b) overtake another vehicle between the sign and a sign of the same shape on the opposite side of the road.
Maximum penalty- 20 penalty units.

8 A motor vehicle includes a trailer attached to or drawn by a motor vehicle. See section 9 of the Act, definition "motor vehicle".
(13) The driver of vehicle must not drive the vehicle beyond a gross load limit sign if the mass in tonnes of the vehicle and its load (if any) together with any trailer that the vehicle is towing and its load (if any) is more than the mass indicated on the sign.
Maximum penalty- 20 penalty units.
(15) The driver of a vehicle must not drive the vehicle beyond a clearance sign if the height in metres of the vehicle and its load (if any) is more than the height indicated on the sign.

Maximum penalty- 20 penalty units.
(16) A cyclist must dismount to cross a road at a place where there is a cyclists dismount sign.

Maximum penalty-20 penalty units.
(17) The driver of a bus must not drive the bus beyond a bus prohibition sign.

Maximum penalty-20 penalty units.
(18) A driver facing a truck prohibition sign must not-
(a) if the sign indicates a GVM-drive a vehicle (other than a bus) of a GVM equal to or more than the GVM indicated past the sign; or
(b) if the sign does not indicate a GVM-drive a vehicle (other than a bus) of more than 4.5 tGVM past the sign.

Maximum penalty- 20 penalty units.
(19) The driver of a vehicle must not drive the vehicle beyond a stop banner while the banner is displayed to face the driver.

Maximum penalty- 20 penalty units.

## Compliance with signals, orders or directions

21.(1) The driver of any vehicle or any pedestrian upon any road shall-
(a) comply with a signal illustrated in a figure in schedule 9 or another clear signal, order or direction given by a police officer and stop as long or proceed in such a manner or direction as such police officer shall deem necessary for the effective regulation of
traffic or for any other necessary purpose;
(b) comply with any reasonable direction of any police officer as to the manner of approaching or departing from any place or as to the manner of taking up or setting down passengers, or loading or unloading goods at any place, or as to the regulation of traffic, or as to the removal of a vehicle from one place to any other place;
(c) comply with a signal illustrated in a figure in schedule 9 by a traffic controller necessary for the effective regulation of traffic.
Maximum penalty- 20 penalty units.
(2) A signal illustrated in a figure in schedule 9 is sufficiently given if it is as near as practicable to the illustration as can be given in the circumstances.
(3) A person does not commit an offence against a provision of this regulation if compliance with the provision is inconsistent with-
(a) a signal, order or direction by a police officer; or
(b) a signal by a traffic controller.
(4) Any signal illustrated in schedule 9 , figure 1 given by a police officer or traffic controller regulating traffic upon a road at an intersection, crosswalk or pedestrian crossing, shall be a direction to-
(a) the driver of any vehicle facing such signal to-
(i) not drive such vehicle on to such intersection, crosswalk or pedestrian crossing;
(ii) stop such vehicle as near as practicable to such intersection, crosswalk or pedestrian crossing;
(iii) keep such vehicle stopped until given the 'proceed' signal;
(b) any pedestrian facing such signal not to enter upon the carriageway of the road.
(5) Any signal illustrated in schedule 9 , figure 2 given by a police officer or traffic controller regulating traffic upon a road at an intersection, crosswalk or pedestrian crossing, shall be a direction to-
(a) the driver of any vehicle facing such signal to proceed, subject to the Act and this regulation, across such intersection, crosswalk or
pedestrian crossing;
(b) any pedestrian facing such signal to proceed, subject to the Act and this regulation, across the carriageway of the road;
and in the case of-
(c) the signal illustrated in schedule 9, figures 2(a) and (b) -that such proceeding shall be in front of the police officer or traffic controller giving such signal; or
(d) the signal illustrated in schedule 9, figure 2(c)—that such proceeding shall be behind the police officer or traffic controller giving such signal.
(6) Any signal illustrated in schedule 9 , figure 3 given by a police officer or traffic controller regulating traffic upon any road, shall be a direction to the driver of any vehicle upon such road to proceed in accordance with the Act and this regulation to or substantially to the place indicated and stop at or substantially at that place until given a direction to proceed.

## PART 5—DRIVING ON LEFT AND OVERTAKING

## Keeping as far left as practicable

22. Subject to this regulation a driver upon a 2-way carriageway shall keep his or her vehicle as close as practicable to the left boundary of the carriageway except where there are 2 or more lanes marked on the carriageway available for traffic moving in the direction in which the driver is proceeding.

Maximum penalty- 20 penalty units.

## Overtaking

23.(1) When overtaking a moving vehicle upon a 2-way carriageway a driver shall except as provided in subsection (3) pass to the right of that vehicle at a safe distance.

Maximum penalty- 20 penalty units.
(1A) However, where a carriageway has 2 or more marked lanes for vehicles travelling in the same direction a driver travelling in 1 of those lanes may overtake and pass to the left of a vehicle travelling in another of those lanes if conditions permit the driver to do so with safety.
(3) A driver overtaking a vehicle making or apparently about to make a right turn may pass to the left thereof, and shall not pass to the right thereof. Maximum penalty- 20 penalty units.
(4) After overtaking a vehicle a driver shall not drive in front of it until the driver's vehicle is safely clear.

Maximum penalty-20 penalty units.
(5) When overtaking a vehicle on a 2-way carriageway-
(a) if the carriageway is not divided into 3 lanes-a driver shall not drive to the right of the centre-line of the carriageway unless the right side of the carriageway is free of oncoming traffic for a sufficient distance ahead to permit the overtaking movement to be completed in safety;
(b) if the carriageway is divided into 3 lanes-a driver shall not drive in the centre lane unless the centre lane is free of oncoming traffic for a sufficient distance ahead to permit the overtaking movement to be completed in safety.
Maximum penalty- 20 penalty units.
(6) The driver of a vehicle travelling along a marked lane nearest to a boundary of a carriageway shall not overtake a vehicle referred to and described in section 44A(1) (the "said vehicle")-
(a) where the said vehicle is travelling in the adjacent lane and the driver of the said vehicle is signalling in accordance with the provisions of this regulation an intention to turn left-by passing on the left-hand side of the said vehicle; or
(b) where the said vehicle is travelling in the adjacent lane of a 1-way carriageway and the driver thereof is signalling in accordance with the provisions of this regulation an intention to turn right-by passing on the right-hand side of the said vehicle.
Maximum penalty— 20 penalty units.

## Use of centre and right lanes of 3 lane carriageways

24. On a 2-way carriageway which is divided into 3 lanes a driver shall not drive his or her vehicle in-
(a) the centre lane except to overtake another vehicle or in preparation for a right turn or where the centre lane is at the time allocated exclusively to traffic travelling in the direction in which the driver is proceeding; or
(b) the extreme right hand lane.

Maximum penalty- 20 penalty units.

## Restrictions on driving right of centre line

25. The driver of a vehicle upon a 2-way carriageway shall not drive his or her vehicle on the right side of the centre-line of the carriageway-
(a) when approaching the crest of a grade where the driver's view is obstructed within such distance as to create a hazard in the event of another vehicle approaching from an opposing direction; or
(b) when approaching within 30 m of or traversing any intersection or level crossing.

Maximum penalty- 20 penalty units.

## Passing an opposing vehicle

26. A driver passing a vehicle travelling in the opposite direction shall keep left of that vehicle.
Maximum penalty- 20 penalty units.

## Giving way to overtaking vehicles

27.(1) A driver of a vehicle that is being overtaken by another vehicle must move the vehicle to the left of the carriageway to allow the overtaking vehicle to pass and must not increase the speed of the driver's vehicle until it is completely passed by the overtaking vehicle.
Maximum penalty- 20 penalty units.
(2) Subsection (1) only applies to the driver of a vehicle that is being overtaken if the driver of the overtaking vehicle-
(a) where the overtaking vehicle is equipped with an audible warning device that is fixed to the vehicle in accordance with this regulation-has sounded the audible warning device; or
(b) where the overtaking vehicle is equipped with a warning device that enables the vehicle's headlamp or headlamps to be flashed-has operated the warning device.
(3) Subsection (1) does not apply if overtaking on the left is permitted.

## Driving in lanes on carriageways

28.(1) A driver shall drive his or her vehicle as nearly as practicable entirely within a single marked lane or line of traffic and shall not move laterally from such lane or line of traffic until the driver can do so safely.
(2) A driver travelling along a marked lane any boundary of which is a single unbroken line (not being a separation line or an edge line) shall not permit any part of the driver's vehicle to cross that line.
Maximum penalty- 20 penalty units.

## Keeping left of double lines

30. Where a carriageway is marked with a double longitudinal line comprising-
(a) 2 continuous lines; or
(b) a continuous line on the left of a broken or dotted line;
a driver shall not permit any portion of his or her vehicle to travel on or over or to the right of such double longitudinal line.
Maximum penalty- 20 penalty units.

## Following too closely

31.(1) In this section-
"long vehicle" means a vehicle more than 8 m in length inclusive of any projection and of its load or a vehicle with dual wheels on any axle or a vehicle towing another vehicle.
(2) Except when overtaking and passing, the driver of a long vehicle when following another long vehicle shall whenever conditions permit keep his or her vehicle not less than 60 m behind the other vehicle.

Maximum penalty- 20 penalty units.
(3) This section shall not apply to a long vehicle in a built-up area or to a long vehicle on a carriageway provided with 2 or more marked lanes for vehicles proceeding in the same direction as the long vehicle.

## Transit lanes

32A.(1) Subject to subsection (2) a driver of a motor vehicle other than-
(a) a motor vehicle carrying 3 or more persons (including the driver); or
(b) an omnibus; or
(c) a motor vehicle operated under a taxi service licence or limousine service licence; or
(d) a motorcycle; or
(e) an emergency vehicle;
shall not drive his or her vehicle in a transit lane.
Maximum penalty- 20 penalty units.
(2) Subsection (1) shall not apply to the driver of a motor vehicle-
(a) where the driver is driving such vehicle in a transit lane, located in relation to the direction in which the driver is travelling on the left hand boundary of the carriageway, for the purpose of turning to the driver's left at or before the next intersection on the driver's left hand side;
(b) where the driver is driving such vehicle in a transit lane-
(i) located in relation to the direction in which the driver is travelling on the right hand boundary of the carriageway; and
(ii) which is available in accordance with this regulation for traffic proceeding in the direction of the driver's vehicle;
for the purpose of turning to the driver's right at or before the next intersection on the driver's right side.

## Bus lanes

32B.(1) This section does not apply to the following motor vehicles-
(a) a bus;
(b) a motor vehicle when it is being used under a taxi service licence or limousine service licence;
(c) an emergency vehicle.
(1A) A person must not drive a motor vehicle in a bus lane.
Maximum penalty- 20 penalty units.
(2) Subsection (1) shall not apply to the driver of a motor vehicle-
(a) where the driver is driving such vehicle in a bus lane, located in relation to the direction in which the driver is travelling on the left hand boundary of the carriageway, for the purpose of turning to the driver's left at or before the next intersection on the driver's left hand side;
(b) where the driver is driving such vehicle in a bus lane-
(i) located in relation to the direction in which the driver is travelling on the right hand boundary of the carriageway; and
(ii) which is available in accordance with this regulation for traffic proceeding in the direction of the driver's vehicle;
for the purpose of turning to the driver's right at or before the next intersection on the driver's right hand side.

## Bicycle lanes and bicycle paths

32C.(1) The driver of a vehicle, other than a bicycle, tricycle or power-assisted cycle, must not drive the vehicle on a bicycle lane or bicycle path.

Maximum penalty- 20 penalty units.
(2) Subsection (1) shall not apply to-
(a) the driver of an emergency vehicle; or
(b) the driver of a public utility service vehicle; or
(c) the driver of an omnibus or a motor vehicle operated under a taxi service licence or limousine service licence under the Transport Operations (Passenger Transport) Act 1994, who intends to stop his or her vehicle to pick up or set down passengers and who enters a bicycle lane within 50 m of where the driver intends to stop his or her vehicle for the purpose specified and leaves such bicycle lane within 50 m of the place where the vehicle was stopped; or
(d) the driver of a vehicle which is being driven directly across a bicycle lane or bicycle path for the purpose of entering or leaving a private driveway, loading dock or other place provided for the access of vehicles between a road and any adjacent premises or place; or
(e) the driver of a vehicle which is being driven across a bicycle lane for the purpose of parking, stopping or standing upon the carriageway in accordance with this regulation; or
(f) the driver of a vehicle who indicates his or her intention to turn and who turns left or right from the carriageway of which a bicycle lane forms part, at or before the next intersection.

## Truck lanes

32D.(1) The driver of a vehicle of not more than 4.5 t GVM or a bus must not drive the vehicle in a truck lane.

Maximum penalty- 20 penalty units.
(2) Subsection (1) does not apply if-
(a) the vehicle is being driven in a truck lane, that in relation to the direction of travel is on the left hand side of the carriageway, for the purpose of turning left at or before the next intersection;
(b) the vehicle is being driven in a truck lane, that in relation to the direction of travel is on the right hand side of the carriageway, for the purpose of turning right at or before the next intersection.

## PART 6-GIVING WAY

## Stop, give way and give way to pedestrians signs

34.(1) A driver facing a stop sign at an intersection must-
(a) stop the vehicle before, and as near as practicable to, the stop line for the sign, or if there is no stop line, the intersection; and
(b) give way to all traffic that is approaching, entering or on the intersection. ${ }^{9}$

Maximum penalty- 20 penalty units.
(2) A driver facing a give way sign at an intersection must give way to all traffic that is approaching, entering or on the intersection.

Maximum penalty- 20 penalty units.
(3) Despite subsections (1) and (2), the driver is not required to give way to a vehicle driving onto a carriageway from a slip lane or making a U-turn.
(4) However, if 2 or more drivers at an intersection must give way to each other because of a stop or give way sign, the sign is to be disregarded but only for working out which of them gives way to the other.
(5) A driver must not drive a vehicle past a give way sign on a narrow section of road if there is a reasonable possibility that the vehicle and a vehicle travelling in the opposite direction will pass each other between the sign and the other end of the section of road.
Maximum penalty- 20 penalty units.

[^5](6) A driver facing a give way to pedestrians sign at an intersection must give way to all pedestrians who are approaching, entering or on the intersection.

Maximum penalty-20 penalty units.

## Giving way-turn left and turn right at any time with care signs

34B. A driver who is driving onto a carriageway from a slip lane with an official traffic sign, on or near the lane, with 'turn left at any time with care' or 'turn right at any time with care' on it must give way to all traffic on the slip lane or carriageway.
Maximum penalty— 20 penalty units.

## Giving way-U-turns

34C. A driver making a U-turn must give way to all traffic. 10
Maximum penalty- 20 penalty units.

## Giving way to the right (other than at roundabout or T-intersection)

34D.(1) A driver at an intersection (other than a roundabout or T-intersection) must give way to all vehicles on the driver's right that are approaching, entering or on the intersection, unless the other vehicle is facing a stop or give way sign. ${ }^{11}$
Maximum penalty- 20 penalty units.
(2) However, the driver is not required to give way to a vehicle-
(a) travelling in the opposite direction and turning right at the intersection; or
(b) driving onto a carriageway from a slip lane; or
(c) making a U-turn.

[^6](3) This section does not apply to a driver facing a stop or give way sign. ${ }^{12}$

## Other give way obligations for drivers turning right

34E.(1) A driver turning right at an intersection must give way to all vehicles travelling in the opposite direction that are approaching, entering or on the intersection and-
(a) turning left at the intersection; or
(b) not turning at the intersection.

Maximum penalty- 20 penalty units.
(2) However, the driver is not required to give way to a vehicle facing a stop or give way sign, making a U-turn or driving onto a carriageway from a slip lane. 13
(3) This section does not apply to a driver facing a stop or give way sign.

## Giving way to vehicles at T-intersections

34F.(1) This section does not apply to a driver facing a stop or give way sign.
(2) A driver travelling on a road that ends at a T-intersection must give way to all vehicles travelling on the road that continues through the intersection that are approaching, entering or on the intersection.

Maximum penalty-20 penalty units.
(3) However, the driver is not required to give way to a vehicle facing a stop or give way sign or making a U-turn.

## Drivers turning left or right at intersections to give way to pedestrians

35.(1) This section does not apply to a driver facing a stop or give way sign or an official traffic sign with 'turn left at any time with care' or 'turn

[^7]right at any time with care' on it.
(2) A driver turning left or right at an intersection must give way to all pedestrians during the execution of the turn.

Maximum penalty- 20 penalty units.

## Movements to or from parked position

36.(1) A driver who is about to drive or is driving a vehicle into or out from a parking area or the boundary of a carriageway shall give way to all other vehicles.

Maximum penalty- 20 penalty units.
(2) A driver shall not drive a vehicle in reverse out of any parking area established across the centre of a carriageway.

Maximum penalty- 20 penalty units.
(3) Subsection (1) shall not apply to a driver who is about to drive or is driving an omnibus-
(a) from a bus zone in a constructed bay adjacent to the left hand boundary of the carriageway; or
(b) from a bus zone on the shoulder of the road adjacent to the left hand boundary of the carriageway; or
(c) from a bus zone on the left hand boundary of the carriageway;
to enter the marked lane of the carriageway which is nearest to the left boundary thereof where-
(d) the driver has signalled his or her intention to do so in accordance with the requirements of section $45(4)(b)$ and in so doing has given reasonable warning to other drivers travelling in the same direction; and
(e) the omnibus has affixed to the rear at the right hand side a sign, having a minimum area of $0.125 \mathrm{~m}^{2}$, in the form depicted in figure 1 ; and
(f) the speed limit applicable to the carriageway does not exceed $60 \mathrm{~km} / \mathrm{h}$.

Figure 1


## Priority for omnibuses

36A. The driver of any vehicle upon a carriageway approaching an omnibus that is about to drive or is driving in the same direction, shall give way to that omnibus where-
(a) the omnibus is leaving a bus zone which is in a constructed bay adjacent to the left hand boundary of the carriageway, or is on the shoulder of the road adjacent to the left hand boundary of the carriageway, or is on the left hand boundary of the carriageway, to enter the marked lane of that carriageway nearest to the left boundary; and
(b) the driver of the omnibus has signalled his or her intention and in so doing has given reasonable warning of his or her intention;
(c) the omnibus has affixed to the rear on the right hand side, a sign, having a minimum area of $0.125 \mathrm{~m}^{2}$, in the form depicted in section 36(3), figure 1 ; and
(d) the speed limit applicable to the carriageway does not exceed $60 \mathrm{~km} / \mathrm{h}$.

Maximum penalty- 20 penalty units.

## Action when emergency vehicle approaches

37. A driver must do everything reasonably practicable to give way to, and get out of the way of, an emergency vehicle sounding its siren or
repeater horn or operating its flashing warning lights.
Maximum penalty-20 penalty units.

## Giving way to pilot vehicle escorted vehicles

37A. A driver shall give way wherever practicable, and make every reasonable effort to give a clear and uninterrupted passage, to a vehicle which is being escorted by a pilot vehicle as referred to in part 21 and which is displaying a sign with 'long vehicle', 'oversize' or 'road train' on it.

Maximum penalty- 20 penalty units.

## Entering or leaving a road

38.(1) A driver, entering a road from land abutting on that road, other than in compliance with an indication of a traffic light, must give way to all-
(a) vehicles; and
(b) pedestrians; and
(c) persons in wheelchairs; and
(d) cyclists on bicycle facilities referred to in section 159A;
proceeding in either direction along that road.
Maximum penalty-20 penalty units.
(2) A driver, making a right hand turn to leave a road to enter land abutting on that road, shall give way to all-
(a) vehicles proceeding in the opposite direction along such road; and
(b) pedestrians; and
(c) persons in wheelchairs; and
(d) cyclists on bicycle facilities referred to in section 159A.

Maximum penalty-20 penalty units.
(3) A driver, making a left hand turn to leave a road to enter land abutting on that road, shall give way to all-
(a) pedestrians; and
(b) persons in wheelchairs; and
(c) cyclists on bicycle facilities referred to in section 159A.

Maximum penalty- 20 penalty units.
(4) A driver shall not enter upon or attempt to cross an intersection if the intersection or the carriageway that the driver wishes to enter is blocked by vehicles.

Maximum penalty- 20 penalty units.

## Giving way to restive horses

38A.(1) At the request of or signal made by a raising of the hand and pointing to the horse by any person leading, driving, riding or in charge of a restive horse, the driver of a motor vehicle upon a carriageway, being a driver to whom such signal is given, shall drive his or her vehicle as close as possible to the left boundary of the carriageway and stop the vehicle.
(2) The driver must stop the vehicle's engine and not move the vehicle if-
(a) there is a reasonable likelihood that the noise of the motor will aggravate the restiveness of the horse; or
(b) the movement of the vehicle will aggravate the restiveness of the horse.

Maximum penalty- 20 penalty units.

## Shared zone

38B. The driver of a vehicle must give way to a pedestrian who is on a shared zone.

Maximum penalty- 20 penalty units.

## PART 6A—ROUNDABOUTS

## Approaching a roundabout

38C.(1) This section applies to a driver approaching a roundabout from a road that has 2 or more lanes or lines of traffic for vehicles travelling in the same direction as the driver.
(2) If the driver intends to leave the roundabout less than halfway around it, the driver must enter the roundabout from the left lane or line of traffic only.
Maximum penalty- 20 penalty units.
(3) If the driver intends to leave the roundabout more than halfway around it, the driver-
(a) for a driver who is a cyclist-may enter the roundabout from either the left or right lane or line of traffic; or
(b) for any other driver-must enter the roundabout from the right lane or line of traffic only.

Maximum penalty- 20 penalty units.
(4) Despite subsections (2) and (3), if an official traffic sign indicates a different course, the driver must follow the course indicated.

## Giving way when entering a roundabout

38D. A driver entering a roundabout must give way to traffic on the roundabout. ${ }^{14}$

Maximum penalty- 20 penalty units.

## Signalling when entering or leaving a roundabout

38E.(1) If a driver intends leaving a roundabout more than halfway around it, the driver must give a right turn signal as the driver enters the roundabout.

[^8]Maximum penalty-20 penalty units.
(2) A driver must signal an intention to leave a roundabout by giving a left turn signal-
(a) if the driver intends leaving the roundabout at the first exit-as the driver enters the roundabout; or
(b) if the driver intends leaving the roundabout more than halfway around it-as soon as the driver has passed the exit immediately before the exit the driver intends to leave by.

Maximum penalty- 20 penalty units.
(3) Subsection (2) is subject to section $45(2)$.
(4) In this section-
"first exit" of a roundabout means the first exit a driver encounters after entering the roundabout.

## Driving in a roundabout

38F. A driver on a roundabout must drive to the left of the centre island.
Maximum penalty- 20 penalty units.

## PART 7—PEDESTRIANS

## Pedestrian crossings

39.(1) A driver shall give way to any pedestrian who is on a pedestrian crossing.
(2) A driver approaching a school crossing shall stop his or her vehicle and cause it to remain stationary-
(a) if any pedestrian is on the crossing;
(b) if an official traffic sign inscribed with the word 'stop' in black lettering on a red-orange fluorescent background is displayed to face the driver;

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and shall not permit any portion of his or her vehicle to enter upon the school crossing while any pedestrian is upon such school crossing or while any such sign is so displayed.
(2A) Where there is a stop line on the approach side of a school crossing any stop made pursuant to subsection (2) shall be made before reaching and as near as practicable to the stop line.
(3) A driver shall not permit any portion of his or her vehicle to enter upon a pedestrian crossing if any vehicle headed in the same direction is stopped on the approach side of or upon such pedestrian crossing apparently for the purpose of complying with this section.
Maximum penalty-20 penalty units.

## Duties of pedestrians

40.(1) A pedestrian-
(a) on a footway, pedestrian crossing or traffic light controlled crosswalk must keep on its left side; and
(b) when crossing a carriageway at an intersection shall keep left of pedestrians crossing in the opposite direction;
(c) when crossing a carriageway or portion thereof shall do so as nearly as practicable by the shortest and most direct route to the carriageway boundary;
(d) after alighting from a vehicle on to a carriageway must proceed as soon as practicable to the nearest footway by the shortest and most direct route.

Maximum penalty- 20 penalty units.
(1A) Subsection (1)(b) and (c) do not apply at a traffic light controlled crosswalk while the traffic lights allow only pedestrians to be on the crosswalk. 15
(2) Subsection (1)(c) and (d) does not apply to a pedestrian in a shared zone.

[^9]
## Restrictions on pedestrians

41.(1) A person shall not-
(a) while waiting to board a vehicle, stand on any part of a carriageway other than a carriageway in a shared zone;
(b) proceed from a footway towards a vehicle for the purpose of boarding it until it has stopped;
(c) alight from or board a moving vehicle;
(d) remain on a pedestrian crossing or traffic light controlled crosswalk longer than is necessary for the purpose of passing over the carriageway with reasonable dispatch;
(e) stand upon a footway or carriageway so as to inconvenience, obstruct, hinder or prevent the free passage of any other pedestrian or any vehicle;
(f) being a pedestrian-
(i) stand upon or proceed along the side of a segregated footway which corresponds to the side of the segregated footway sign applicable to that person's direction of travel on which the symbol of a bicycle is depicted; or
(ii) cross a bicycle path or a segregated footway if in so doing that person would impede the progress of a cyclist riding along the bicycle path or segregated footway in accordance with this regulation.

Maximum penalty- 20 penalty units.
(2) Subsection (1)(d) and (e) do not apply to a person acting as a crossing supervisor under section 164.

## Walking on carriageways

42.(1) A pedestrian shall not proceed along a carriageway of a road if a footway exists on the road and is in a fit condition for use.

Maximum penalty- 20 penalty units.
(2) A pedestrian proceeding along a carriageway shall when practicable face traffic which may approach the pedestrian from the opposite direction
and keep as close as the pedestrian can to the right boundary of the carriageway.

Maximum penalty- 20 penalty units.
(4) A pedestrian shall not enter upon any portion of a carriageway outside of and within 20 m of a pedestrian crossing or traffic light controlled crosswalk, unless the person has a reasonable excuse.

Maximum penalty- 20 penalty units.
(5) This section does not apply to a pedestrian who is on a carriageway-
(a) in a shared zone; or
(b) from which vehicles are excluded.
(6) A pedestrian upon any road shall take due care and precaution to avoid a collision with any other pedestrian or any vehicle upon such road.

Maximum penalty- 20 penalty units.

## Blind pedestrians

42A.(1) A pedestrian must give way to another pedestrian-
(a) with a guide dog within the meaning of the Guide Dogs Act 1972; or
(b) displaying a walking stick or cane that is predominantly white.

Maximum penalty- 20 penalty units.
(2) A pedestrian, other than a blind person or a person whose sense of sight is partially absent, shall not display a walking stick or cane that is predominantly white.

Maximum penalty- 20 penalty units.
(3) In subsection (2)-
"a person whose sense of sight is partially absent" means a person whose sense of sight is so impaired (the onus of proof of which shall lie upon the person) as to require the use of a walking stick or cane that is predominantly white for the person's safe movement as a pedestrian.

## PART 8-TURNING, AND DRIVER'S SIGNALS FOR STOPPING AND TURNING

## Left turns

43.(1) A driver who is about to make a left turn at an intersection shall, subject to the provisions of section 44A, so drive the driver's vehicle that when it reaches the intersection it shall be to the left of any vehicle abreast of the driver's vehicle and proceeding in the same direction.

Maximum penalty- 20 penalty units.
(2) Subsection (1) shall not apply to a driver whose vehicle is in a marked lane immediately to the right of a marked lane allocated exclusively to left turning vehicles by means of a sign erected alongside or over it or by means of markings on its surface.
(3) A driver who is about to make a left turn to enter land abutting on a road shall position the driver's vehicle so that it is parallel to and as near as practicable to the left boundary of the carriageway of that road.

Maximum penalty- 20 penalty units.

## Right turns to enter land abutting a road

43A.(1) A driver who is about to turn right to enter land abutting a 1-way carriageway must position the driver's vehicle so it is parallel and as near as practicable to the carriageway's right edge.
(2) A driver who is about to turn right to enter land abutting a 2-way carriageway must position the driver's vehicle so it is parallel and as near as practicable to and left of the carriageway's centre-line.
Maximum penalty- 20 penalty units.

## Right turns—vehicles other than bicycles, tricycles and power-assisted cycles

43B.(1) A driver who wants to turn right at an intersection must approach the intersection so that the driver's vehicle is parallel and as near as practicable to-
(a) for a 1-way carriageway-the carriageway's right edge; or
(b) for a 2-way carriageway-the carriageway's centre-line. Maximum penalty- 20 penalty units.
(2) Subsection (1) does not apply to-
(a) a vehicle in a marked lane from which a person may make a right turn because of an official traffic sign; or
(b) a vehicle to which section 44A applies.
(3) A driver making a right turn at an intersection must make the turn so that-
(a) for an intersection (other than a roundabout)-if practicable, the driver's vehicle passes to the right of the centre of the intersection; and
(b) the vehicle leaves the intersection-
(i) for a 1-way carriageway-as near as practicable to the right edge of the carriageway it is entering; or
(ii) for a 2-way carriageway-to the left of the centre-line of the carriageway it is entering.

Maximum penalty- 20 penalty units.
(4) This section does not apply to cyclists.

## Right turns-bicycles, tricycles and power-assisted cycles

43C.(1) A cyclist who wants to turn right at an intersection must approach the intersection and enter it-
(a) for a 1-way carriageway-as near as practicable to the right edge of the carriageway; or
(b) for a 2-way carriageway with marked lanes-
(i) if an official traffic sign requires the cyclist to either turn right or ride straight ahead, or either turn right or left-to the left of the centre-line of the carriageway and as near as practicable to the lane's right edge; or
(ii) if an official traffic sign requires the rider to turn right-as near as practicable to the lane's left edge; or
(c) for a 2-way carriageway without marked lanes-
(i) if there is no official traffic sign indicating the direction in which the cyclist may proceed-as near as practicable to the centre-line of the carriageway; or
(ii) if an official traffic sign requires the cyclist to turn right-as near as practicable to the carriageway's left edge.

Maximum penalty- 20 penalty units.
(2) The cyclist must make the turn so that-
(a) for an intersection (other than a roundabout)-if practicable, the cycle passes to the right of the centre of the intersection; and
(b) the cycle leaves the intersection-
(i) for a 1-way carriageway-as near as practicable to the right edge of the carriageway it is entering; or
(ii) for a 2-way carriageway-to the left of the centre-line of the carriageway it is entering.

Maximum penalty- 20 penalty units.
(3) The cyclist may also turn right at an intersection (other than a roundabout) by-
(a) approaching the intersection parallel and as near as practicable to the left edge of the carriageway or bicycle lane the cyclist is about to leave; and
(b) continuing on that course to a point as near as practicable to the far edge of the carriageway being entered; and
(c) turning right and proceeding straight ahead.
(4) However, if the intersection is traffic light controlled, the cyclist must wait at the position mentioned in subsection (3)(b), and must not turn right, until a traffic light showing a green circle allows drivers on the carriageway being entered to proceed.
(5) For subsection (4), an intersection is not traffic light controlled if the only symbol showing is a flashing yellow symbol.

## Making turns indicated by markings or other signs

44. Despite sections 43A, 43B and 43C(1) and (2), a driver turning right at an intersection must comply with an official traffic sign marked or placed so as to indicate that the driver must turn right in a different way from that required under the sections.
Maximum penalty— 20 penalty units.

## Turns by vehicles 7.5 m or more in length

44A.(1) The driver of a vehicle which is 7.5 m or more in length and which has clearly displayed on the rear of it a sign having a minimum area of $0.125 \mathrm{~m}^{2}$ and displaying the words 'do not overtake turning vehicle' in block letters not less than 50 mm in height in black lettering on a retroreflective yellow background may cause the vehicle to turn at an intersection in a direction contrary to that indicated by an arrow or arrows referred to in section $20(4)(b)$, but not in a direction contrary to any other official traffic sign.
(1A) Subsection (1) applies only if-
(a) the vehicle is in the marked lane next to the marked lane, or partly in each of those lanes, nearest-
(i) for a driver making a right turn-the right boundary of a 1-way carriageway; or
(ii) for a driver making a left turn-the left boundary of the carriageway; and
(b) the driver would be entitled to turn the vehicle in that direction if the vehicle were in the marked lane nearest to the boundary of the carriageway; and
(c) it is not practicable in all of the circumstances for the turn to be negotiated from the marked lane nearest to that boundary of the carriageway; and
(d) the driver gives the signal required by this regulation of his or her intention to turn the vehicle right or left.
(2) A person shall not upon any road drive a motor vehicle displaying a sign which bears the words 'do not overtake turning vehicle' unless the
vehicle to which it is attached is 7.5 m or more in length, and the sign complies in every respect with the sign referred to in subsection (1).
(3) A person shall not upon any road drive a motor vehicle displaying a sign which bears words which vary from, but are to the effect of, the words 'do not overtake turning vehicle'.

Maximum penalty- 20 penalty units.

## Turn and stop signals

45.(1) A driver who is about to do any of the following must signal his or her intention to do so, in a way required by this section, for the time necessary to give reasonable warning of the intention to other road users-
(a) diverge left;
(b) diverge right;
(c) turn left;
(d) turn right;
(e) make a U-turn;
(f) stop;
(g) suddenly reduce speed.

Maximum penalty- 20 penalty units.
(2) However, a driver does not have to give a diverge or turn left signal if the driver's vehicle does not have a left turn signalling device of a type that must, or may, be fitted under this regulation.
(3) Without limiting subsection (1), a signal is taken to give reasonable warning if it is given continuously-
(a) while a vehicle is travelling 30 m immediately before it commences to turn and during any period when it is stationary before it commences to turn; or
(b) while a vehicle is travelling 30 m immediately before it commences to diverge right or diverge left; or
(c) while the brakes of a vehicle are applied before it stops or while it is slowing down.
(3A) Despite subsection (3)(a) and (b), a driver need not signal 30 m immediately before turning or diverging if to do so might reasonably mislead other traffic about the driver's intentions.

## Example-

A driver is travelling along 'Thru Rd' and intends to turn left into 'Second Rd'. 'First Rd' is less than 30 m before 'Second Rd' on the same side of the road. If the driver signals 30 m before turning into 'Second Rd', a cyclist waiting to leave 'First Rd' may be misled into thinking the driver intends to turn into 'First Rd'. The cyclist might then proceed into 'Thru Rd' and collide with the driver.
(4) Any signal required by this section shall be given-
(a) by means of the hand and arm; or
(b) in the case of a signal of intention to turn or diverge right or make a U-turn-by means of a hand shaped signalling device, semaphore signalling device or flashing lamp signalling device; or
(c) in the case of a signal of intention to stop or reduce speed suddenly-by means of a brake lamp or lamps or a hand shaped signalling device.
(5) Where a driver gives a signal by hand and arm the driver shall with the palm of his or her hand facing forward-
(a) signal his or her intention to turn right or diverge right or make a U-turn by fully extending his or her right arm and hand horizontally beyond the right side of his or her vehicle approximately at right angles to the centre line of the vehicle;
(b) signal his or her intention to stop or reduce speed suddenly by extending his or her right arm beyond the right side of his or her vehicle with the upper arm horizontal and the forearm and fingers pointing upwards.


## Use of signalling devices

46.(1) A driver of a motor vehicle upon a road shall not permit a signalling device-
(a) to remain in operation after the completion of the turn or divergence in respect of which the device was put into operation;
(b) to operate or remain in operation, other than-
(i) to indicate the driver's intention to diverge or turn left or right or make a U-turn; or
(ii) for a brake lamp-while the vehicle's foot operated brakes are applied.
Maximum penalty- 20 penalty units.
(2) However, this section shall not apply where the motor vehicle, not being a motorcycle, is stationary in a hazardous position on a carriageway including the shoulders of a carriageway or the lateral parts of a carriageway not used by the main body of moving traffic and the signalling devices displayed are flashing lamp turn signal devices complying with schedule 1 , section 39.

## School bus warning devices

46A.(1) A driver of a school bus-
(a) shall, in addition to complying with any other requirements of this regulation which may apply to such driver, give reasonable warning of his or her intention to stop for the purpose of picking up or setting down passengers by signalling his or her intention of doing so by activating simultaneously the 4 flashing amber lamps, specified in schedule 1, section 18B and shall keep such lamps activated during the period that the school bus is-
(i) about to stop; and
(ii) stationary; and
(iii) moving off from the position where it had remained stationary;
(b) shall not permit the amber lamps referred to in paragraph (a) to be activated other than in compliance therewith;
(c) shall not drive such vehicle unless there is displayed on the front and rear thereof the sign 'school bus' as specified in schedule 1 , section 18B;
(d) shall not drive such vehicle displaying the signs referred to in paragraph (c) except when such vehicle is being used as a school bus.

Maximum penalty-20 penalty units.
(2) For subsection (1)(a), a signal is taken to give reasonable warning if it is given in a way specified in section 45(3).

## Where U-turns can not be made

47.(1) A driver must not make a U-turn-
(a) in contravention of a no U-turn sign; or
(b) if the driver does not have a clear view of traffic for at least 150 m in all directions of travel; or
(c) at an intersection where traffic lights are operating.

Maximum penalty- 20 penalty units.
(2) Subsection (1)(c) does not apply to a driver facing a U-turn permitted sign.

## PART 9—RAILWAY LEVEL CROSSINGS

## Stopping and giving way at level crossings

48.(1) A driver approaching a railway level crossing shall stop his or her vehicle so that the leading portion thereof is on the approach side of and safely clear of the nearest rail of the railway-
(a) if the driver is directed or instructed to stop by a railway employee and shall not proceed except in accordance with the railway employee's direction;
(c) if a stop sign facing the driver is erected at or near the level crossing and shall proceed only if it is safe to do so;
(d) if twin alternating red lights are flashing or a wigwag signal is moving or a warning bell is ringing at or near the level crossing and shall not proceed until the lights, signal or bell have ceased to flash, move or ring unless otherwise directed or instructed by a railway employee.
(2) A person shall not drive a vehicle through, around or under any gate, boom or barrier at a railway level crossing or enter upon the crossing while such gate, boom or barrier is closed or is being opened or closed to road traffic.
(3) A driver of a vehicle shall not enter upon or attempt to cross a level crossing if the carriageway beyond such level crossing is blocked by vehicles.
(4) If a give way sign is at or near a railway level crossing, the driver of a vehicle must give way to a train approaching the crossing.
Maximum penalty— 20 penalty units.

## PART 10—SPEED RESTRICTIONS

## Safe distance to be kept having regard to speed

49. The driver of a motor vehicle shall not follow another vehicle more closely than is reasonable and prudent, having due regard for the speed of such vehicles and the traffic upon and the condition of the road.
Maximum penalty— 20 penalty units.

## Speed limits

50.(1) In this section-
"speed zone" means a length of carriageway that-
(a) begins at a speed restriction sign displayed upon the carriageway to face a driver; and
(b) ends at-
(i) another speed restriction sign displayed upon the carriageway to face the driver; or
(ii) a dead end.
(2) A person must not drive a motor vehicle at a speed greater than-
(a) in a speed zone-the speed in kilometres per hour indicated by the number on the speed restriction sign; or
(b) in a local traffic area- $40 \mathrm{~km} / \mathrm{h}$; or
(c) on a road in a built-up area- $60 \mathrm{~km} / \mathrm{h}$; or
(d) in any other area- $100 \mathrm{~km} / \mathrm{h}$.

Maximum penalty- 20 penalty units.
(3) Despite subsection (2), a person must not drive-
(a) an excess dimension vehicle, that is required to be escorted by a pilot vehicle, at a speed greater than $80 \mathrm{~km} / \mathrm{h}$; or
(b) a road train at a speed greater than $90 \mathrm{~km} / \mathrm{h}$; or
(c) a power-assisted cycle at a speed greater than $25 \mathrm{~km} / \mathrm{h}$. Maximum penalty- 20 penalty units.

## Radar detection devices

51.(1) The driver of a motor vehicle must not use, carry in, or have fitted to that motor vehicle a device, the principal purpose of which is to detect the use of, or render ineffective (either permanently or temporarily), a microwave vehicle speed indicator (commonly known as radar).

Maximum penalty- 20 penalty units.
(2) A police officer may seize and remove and detain or cause to be removed to and detained at a place for safe keeping a device referred to in subsection (1).
(3) Subsection (4) applies if-
(a) a police officer seizes, removes and detains, or causes to be removed or detained a device under subsection (2); and
(b) the driver is convicted of an offence against subsection (1).
(4) The device-
(a) is forfeited to the State; and
(b) may be destroyed or otherwise dealt with as directed by the commissioner.
(5) The driver is taken to be convicted of an offence against subsection (1) if the driver-
(a) is served with an infringement notice for the offence under the Justices Act 1886, section 98C and-
(i) the driver pays the infringement notice penalty for the offence; or
(ii) a warrant of commitment in respect of the offence is issued against the driver under the Justices Act 1886, section 98S;16 or

[^10](b) is found guilty of the offence, including the acceptance of a plea of guilty, by a court even though a conviction is not recorded.

## Speed of motorcycle with small engine

52.(1) A person shall not during hours of darkness drive upon a road-
(a) any motorcycle the engine capacity of which does not exceed 100 mL at a rate of speed exceeding $40 \mathrm{~km} / \mathrm{h}$; or
(b) any motorcycle the engine capacity of which exceeds 100 mL but does not exceed 200 mL at a rate of speed exceeding $50 \mathrm{~km} / \mathrm{h}$.
Maximum penalty- 20 penalty units.
(2) However, this section shall not apply to any motorcycle which is fitted with a headlamp having an effective range of at least 50 m .

## Speed of tractor with sugar cane trailer

52A. A person must not drive a tractor towing a sugar cane trailer on a road at a speed greater than $40 \mathrm{~km} / \mathrm{h}$.
Maximum penalty- 20 penalty units.

## Application of sections relating to speed

53.(1) Where under or in pursuance of any provision of the Act or this regulation the speed at which a vehicle may be driven upon a road is limited by reference to the time, place or circumstances of the driving thereof, or otherwise howsoever, every other provision of this regulation shall apply so that nothing in such other provision shall authorise or be deemed to authorise any person to drive a vehicle on a road at a speed which contravenes the limitations imposed by such first mentioned provision.
(2) Every provision of this part shall apply so as not to authorise, justify or excuse the driving of any vehicle upon any road-
(a) negligently; or
(b) recklessly; or
(c) at a speed or in a manner which is dangerous to the public; or
(d) without due care and attention; or
(e) without reasonable consideration for other persons using the road; or
(f) without using reasonable care and taking reasonable precautions to avoid endangering the life, safety or health of any person; or
(g) otherwise in a manner which is an offence against the Act or this regulation.

## PART 11—STOPPING, STANDING AND PARKING VEHICLES

## Method of parking vehicles

54.(1) The driver of a vehicle upon any road-
(a) where no method of parking is indicated by an official traffic sign-shall not park a vehicle, other than a motorcycle without a sidecar attached, otherwise than by parallel parking;
(b) where any method of parking is indicated by an official traffic sign-shall not park such vehicle otherwise than by the method of parking indicated on that sign;
(c) notwithstanding any other provision, shall not park a vehicle exceeding 8 m in length or a vehicle and trailer with a combined length exceeding 8 m where angle parking or centre parking is required;
(d) in the case of a motorcycle without a sidecar attached being parked in an area where other motor vehicles are required to be parked by parallel parking-shall park such motorcycle so that at least 1 wheel of it is as close as practicable to the boundary of the carriageway against which parking is required.
(2) The driver of a vehicle upon any road shall not park or stand such vehicle-
(a) in the case of a motor vehicle other than a motorcycle without a
sidecar-at a nearer distance than 1 m from any other vehicle except where angle parking or centre parking is required;
(b) so that less than 3 m of the width of the carriageway between the vehicle and the far boundary of the carriageway or between the vehicle and a marked centre line is available for the movement of traffic;
(c) so that it will cause undue obstruction on the carriageway or undue delay to other vehicles;
(d) where parking bays are marked on the carriageway surface-otherwise than entirely within the confines of a single bay;
(e) partly within and partly outside an area set apart for the parking or standing of a vehicle or vehicles.

Maximum penalty- 20 penalty units.

## Prohibited standing places

55.(1) A person shall not upon a road park stop or leave stand a vehicle-
(a) between the centre-line of a carriageway and a vehicle or stall parked or standing on the carriageway; or
(b) upon or so that any part thereof encroaches upon any intersection, footway, pedestrian crossing, traffic light controlled crosswalk, level crossing, bicycle path, segregated footway, shared footway, bridge or other elevated structure or within a tunnel or underpass or so as to obstruct or hinder the passage of any vehicle to or from any road, ferry or wharf or from the carriageway of any road to any driveway between such carriageway and any adjacent premises, loading dock or other place provided for access of vehicles, or from any such driveway to the carriageway of any road; or
(c) at a nearer distance than 3 m from any postal pillar or postal letter box; or
(d) where there is a double centre-line, unless there is a distance of at least 3 m between such vehicle and the nearer of the lines forming
such double centre-line; or
(e) at a nearer distance than 6 m from any intersection; or
(f) in a bus zone, unless the person is parking, stopping or standing a bus in accordance with any indications on the bus zone sign; or
(g) at a nearer distance than 18 m from the nearest rail of a railway level crossing; or
(h) upon or so that any part of it encroaches upon the carriageway in a position where by reason of a grade or curve in such road, the driver of any other vehicle approaching it from the rear will not have a clear view of it for a distance of at least 50 m ; or
(i) in a transit lane, unless the vehicle is a bus in a bus zone, or a taxi or limousine, but only to allow someone to enter or leave the vehicle; or
(j) in a bus lane or a truck lane, unless the vehicle is a bus that is standing in a bus zone to allow passengers to enter or leave the bus; or
(k) where an official standing place for ambulances is indicated by 2 or more official traffic signs inscribed with the words 'no standing ambulances excepted' and any other words unless the person is parking, stopping or standing an ambulance in accordance with any indications on the signs; or
(1) in a clearway, unless the vehicle is a bus in a bus zone, or a taxi or limousine, but only to allow someone to enter or leave the vehicle; or
(m) in any area or place demarcated by official traffic signs on which are inscribed the words 'loading zone' except-
(i) where the signs indicate a class or classes of vehicles-the vehicle is a vehicle of that class or of 1 of those classes; and
(ii) where the signs indicate a purpose or purposes-the vehicle is parked, stopped or left stand for that purpose or 1 of those purposes; and
(iii) where the signs do not indicate any purpose-the vehicle is parked, stopped or left stand for the purpose either of picking up or setting down passengers or of loading or
unloading goods; and
(iv) where a period of time is specified on the signs-the vehicle is parked, stopped or left stand for no longer than that period; and
(v) where no period of time is specified on the signs-the vehicle is parked, stopped or left stand for no longer than-
(A) 2 minutes where the vehicle is parked, stopped or left stand for the purpose of picking up or setting down passengers; or
(B) 20 minutes where the vehicle is parked, stopped or left stand for the purpose of loading or unloading goods; or
(n) adjacent to that side of a bicycle lane that is nearest the centre of the carriageway except where parking, stopping or standing is permitted by official traffic signs; or
(o) subject to the operation of section 57 A , where the road is a freeway; or
(p) on a road in a shared zone other than in a designated parking space; or
(q) in a taxi zone, unless the vehicle is a taxi; or
(r) contrary to a no standing sign.

Maximum penalty- 20 penalty units.
(2) However, the provisions of this section prohibiting a person from parking stopping or leaving stand a vehicle on an intersection shall not apply to the parking stopping or leaving stand of a vehicle adjacent to the boundary of a carriageway which is not broken by a road entering the intersection, nor shall any paragraph of this section apply to the person parking stopping or leaving stand a vehicle in compliance with the indication or direction given by an official traffic sign.
(3) Also, subsection (1) does not apply if the condition of the driver or vehicle or any other reason makes it necessary or desirable, in the interests of safety, that the vehicle be parked, stopped or left standing.
(4) For this section, evidence that a vehicle was found stationary at a
place is evidence that the vehicle was parked, stopped or left standing at the place.

## Restriction on driving or standing in emergency lanes

57A. A person shall not drive upon or leave a vehicle standing upon any portion of a carriageway set aside for emergency stopping by signs or pavement markings unless the condition of the driver or vehicle or any other factor renders it necessary or desirable in the interests of safety that the vehicle be so driven or left.

Maximum penalty- 20 penalty units.

## PART 12—REGULATED PARKING

## Facilitation of proof

59.(1) In any proceedings under or for the purpose of the Act or this regulation the allegation or averment in any complaint-
(a) that at any time or date mentioned in the complaint any place is or is not or was or was not a metered space, parkatarea space, or loading zone, as the case may be, or a part thereof, or is or is not or was or was not within a traffic area;
(b) that any specified time is or is not or was or was not within the fixed hours in relation to a metered space or spaces, or a parkatarea space or spaces, or is or is not or was or was not within the hours and upon a day during which regulated parking other than metered parking and parkatarea parking is or was operative within a traffic area;
(c) that any specified period is or was the prescribed maximum period for which a vehicle may be parked in a metered space or in a parkatarea space, or within a traffic area other than in a metered space or parkatarea space;
(d) that a device installed for a metered space or parkatarea space is a parking meter or parkatarea, as the case may be, duly installed
and maintained in relation to, or provided for, that space; shall be prima facie evidence of the matter or matters so alleged or averred.
(2) This section shall apply to any matter alleged or averred hereunder although evidence in support of such matter or of any other matter is given and shall not lessen or affect any onus of proof otherwise falling on the defendant.

## Removal of things from off-street regulated parking area—Act, s 44

60. For the purposes of section $44(6 B)$ of the Act, an off-street regulated parking area for which there is an agreement mentioned in section $44 \mathrm{BB}(1)$ of the Act is a road.

## Things agreements must provide for-Act, s 44BB(2)

61. An agreement under section 44BB of the Act must provide for-
(a) the payment of installation and maintenance costs of-
(i) official traffic signs installed under section 44B of the Act; and
(ii) other signs and markings; and
(b) the kind of parking services to be provided by the local government and the times at which, or circumstances in which, the parking services are to be provided; and
(c) the fees, costs and charges (if any) to be paid to the local government by the occupier; and
(d) rights of access to the land by persons authorised by the local government for the provision of parking services and the obligations the persons must comply with while exercising the rights; and
(e) the suspension of obligations under the agreement in specified circumstances.

## PART 13-CONSTRUCTION OF VEHICLES, AND EQUIPMENT, LOADING, USE AND INSPECTION OF VEHICLES

## Vehicles must comply with sch 1 and other requirements

68.(1) A person shall not drive or stand or permit to stand a vehicle upon any road unless-
(a) the vehicle has the equipment mentioned in or required by schedule 1 (other than optional equipment) that is appropriate to the vehicle; and
(b) such items of equipment conform with the requirements specified in schedule 1 ;
(c) it is constructed, equipped and loaded so that it complies with the following provisions appropriate to the vehicle-
(i) schedule 1 , sections 44 to 46 ;
(ii) the other provisions of schedule 1 ;
(d) the vehicle and its parts and equipment are in a good and thoroughly serviceable condition;
(e) optional equipment on the vehicle complies with the requirements in schedule 1 for the equipment.

Maximum penalty- 20 penalty units.
(1A) However, in respect of the items of lighting equipment set out in schedule 1 , parts 4 and 5 in the case of vehicles described in those parts it shall be sufficient compliance with subsection (1) if such vehicles are so equipped during hours of darkness only.
(1B) A vehicle complies with subsection (1) only if an item of equipment on it is securely fixed to the vehicle (unless schedule 1 imposes a different requirement).
(2) Where any person employed by the owner of a motor vehicle to drive that vehicle becomes aware that such vehicle is not in good mechanical order and in a safe and thoroughly serviceable condition to be used upon any road, the person shall, as soon as practicable, prepare in duplicate a
report on a form supplied to the person for that purpose by the owner, showing the date thereof and the registered number of the vehicle and specifying what parts or equipment of the vehicle need, in the person's opinion, to be repaired, replaced or adjusted to put it in good mechanical order and in a safe and thoroughly serviceable condition.

Maximum penalty- 20 penalty units.
(2A) One copy of the report shall be retained by such person and the other, as soon as practicable, shall be left by the person with the owner or where it is not practicable for the owner personally to take delivery of it, for the owner with a person or at a place appointed by the owner for that purpose.
Maximum penalty-20 penalty units.
(3) Without limiting the liability of any other person where a motor vehicle is driven upon a road in contravention of subsection (1) the owner of such vehicle shall be guilty of an offence.

Maximum penalty- 20 penalty units.
(4) The owner of a motor vehicle who employs any person to drive such vehicle shall-
(a) provide such person with forms for the purpose of subsection (2) and appoint a person with whom or a place at which any report referred to in the subsection may be left for the owner when it is not practicable for the owner personally to take delivery of it;
(b) retain for a period of 6 months from the date thereof, the copy of the report left with or for the owner and forthwith upon demand by any police officer produce it or cause it to be produced for inspection.

Maximum penalty-20 penalty units.
(5) The provisions of subsections (2), (2A) and (4) shall not impair the liability of any person under subsections (1) and (3).
(6) The driver of a motor vehicle upon any road shall not permit any other person to drive such motor vehicle without the consent of the owner thereof.

Maximum penalty- 20 penalty units.

## Traffic Regulation 1962

(7) A person shall not-
(a) extend or otherwise alter a motor vehicle chassis without the chief executive's approval; or
(b) change or alter the body or any of the equipment of any motor vehicle in such a way as to affect adversely the safety of such vehicle.

Maximum penalty-20 penalty units.
(8) If a person is convicted of, or pays a penalty under the Justices Act 1886, part 4A for an offence which involves driving at a rate of speed exceeding $115 \mathrm{~km} / \mathrm{h}$ in-
(a) a motor vehicle to which the requirements of Australian Design Rule 65/00 apply; or
(b) a motor vehicle to which schedule 1, section 86I applies; or
(c) any other motor vehicle exceeding 15 t gross vehicle mass;
then the chief executive is to serve a notice on the owner of that vehicle, requiring the owner to alter that vehicle so that-
(d) in respect of a motor vehicle referred to in paragraph (a)-the vehicle complies with the requirements of Australian Design Rule 65/00; or
(e) in respect of a motor vehicle referred to in paragraphs (b) and (c)-the vehicle complies with the requirements of schedule 1 , section 86 I.
(8A) A person who receives a notice pursuant to subsection (8) must not cause or permit that vehicle to stand or be driven on a road until the chief executive is satisfied that the vehicle complies with the subsection.

Maximum penalty- 20 penalty units.
(9) Despite schedule 1 , section 58 , a converter dolly may be towed with its braking control system disconnected if-
(a) the dolly has no load on it; and
(b) the braking system complies with schedule 1 , section $58(3)$ (b).

## Lighting of vehicles

69.(1) A person shall not during hours of darkness drive upon a road-
(a) a motor vehicle, unless each of the following lamps the vehicle is required to have is lit-

- headlamps
- rear lamps
- clearance lamps
- side marker lamps
- a rear number plate lamp; or
(b) any vehicle drawn by animal power unless the lamps prescribed in schedule 1, part 4 are fitted to the vehicle and are alight;
(c) any bicycle, tricycle, power-assisted cycle, handcart, barrow or other similar vehicle propelled or designed for propulsion by human power unless the lamps prescribed in schedule 1, part 5 are fitted to such vehicle and are alight.
(2) The driver of a motor vehicle equipped with a dipping device shall cause the light projected by every headlamp of the driver's motor vehicle to be dipped when the driver's vehicle-
(a) is within 200 m to the rear of a vehicle travelling in the direction in which the driver is travelling; or
(b) is approached by any other motor vehicle travelling in the opposite direction-
(i) when the other motor vehicle reaches a point 200 m from the driver's motor vehicle; or
(ii) immediately the light projected by every headlamp of the other motor vehicle is dipped (whichever is the sooner);
and shall cause the light projected by every headlamp of the driver's motor vehicle to remain dipped until the driver has overtaken or passed each such motor vehicle.
(3) A person must not attach a lamp, another device able to show light or a reflector to a vehicle unless it is required to be fitted or is optional
equipment under section 68(1).
Maximum penalty- 20 penalty units.


## Lights on stationary motor vehicles

70.(1) A person shall not stand a motor vehicle upon a road with a lamp of a power exceeding 7 W lighted showing a white light to the front except while the vehicle is taking up or setting down passengers or is compelled to remain stationary by the exigencies of traffic.

Maximum penalty- 20 penalty units.
(2) A person shall not stand a motor vehicle or trailer upon any carriageway between sunset and sunrise unless there are affixed thereto-
(a) 2 lamps showing a clear white light to the front 1 on each side thereof and clearly visible under normal atmospheric conditions at a distance of at least 200 m or, where the motor vehicle or trailer is standing adjacent to the boundary of the carriageway, 1 such lamp which shall be on the side of the motor vehicle or trailer nearer the centre of the carriageway; and
(b) the rear lamp and any clearance lamps required by schedule 1 to be fitted to the vehicle or trailer and such lamp or lamps is or are alight.
Maximum penalty- 20 penalty units.
(3) Subsection (2) shall not apply-
(a) where the street lighting in the vicinity renders the motor vehicle or trailer clearly visible at a distance of at least 200 m ; or
(b) to motorcycles not connected to a sidecar, fore-car or trailer standing parallel to and as near as practicable to the edge of the carriageway.
(4) Whilst a motor vehicle is standing upon a road at any time during hours of darkness any optional lamp permitted to be affixed to the vehicle by schedule 1 , sections 35 to 37 may be alight.

## Motor vehicle lamps-general provisions

71. A person shall not cause or permit-
(a) any fog lamp affixed to a motor vehicle upon a road to be lighted except in fog or mist, or under other atmospheric conditions which restrict visibility;
(b) a single fog lamp attached to a motor vehicle other than a motorcycle, upon a road, to be lighted unless the 2 additional lamps required under schedule 1 , section $40(1)(b)$ are also lighted;
(c) a lamp or lamps of a power exceeding 7 W and capable of showing white light to the front of the vehicle to be alight when any fog lamp or lamps, as the case may be, are alight;
(d) any spot or search lamp affixed to a motor vehicle upon a road to be lighted unless-
(i) the vehicle is stationary and the lamp is lighted and used for the purpose of examining or making adjustments or repairs to a vehicle, and the light from the lamp is not projected more than 6 m ; or
(ii) the lamp is lighted for the temporary purpose of reading any finger or notice board or house number; or
(iii) the vehicle is being used by a State or local government or other authority concerned with any public utility undertaking in connection with its functions;
(e) any additional headlamp permitted by schedule 1 , section 42 to be fitted to a motor vehicle to be lighted when the vehicle-
(i) is upon a road in a built-up area; or
(ii) is being driven upon a road when any approaching vehicle is visible to its driver.
Maximum penalty- 20 penalty units.

## Towing of vehicles

73.(1) In this section-
"car towing trailer" means a trailer with 1 axle that allows a passenger car to be towed by securing the wheels of 1 axle of the car to the trailer.
"nearest safe place" is a place-
(a) where an articulated vehicle with mechanical failure may be parked without being a hazard to road users; and
(b) that is not beyond a place, in the direction the vehicle was travelling before the failure, where there are adequate facilities for repairing the vehicle.
(2) A person must not drive a rigid motor vehicle towing-
(a) more than 1 vehicle; or
(b) a bicycle, tricycle, power-assisted cycle, toy vehicle or wheelchair. Maximum penalty- 20 penalty units.
(3) Despite subsection (2)(a), a person may drive a motor vehicle towing-
(a) more than 1 vehicle, if the motor vehicle and towed vehicles combine to form a B-double or road train; or
(b) an articulated vehicle (other than a B-double or road train) with mechanical failure to the nearest safe place if-
(i) the articulated vehicle's brakes can stop the vehicle and hold the vehicle stationary; and
(ii) a licensed and qualified driver is in control of the articulated vehicle; or
(c) a vehicle secured to a car towing trailer if-
(i) the trailer has effective independent brakes or overrun brakes; and
(ii) instructions for securing a vehicle to the trailer are attached to the trailer.

## Use of bumper bars for towing

73A. A person shall not, upon any road, drive any vehicle when a bumper bar of such vehicle or any attachment or attachments affixed to such bumper bar is or are used for the purpose of towing a trailer, caravan or vehicle.
Maximum penalty— 20 penalty units.

## Towing conditions

74.(1) A person must not drive a vehicle towing a vehicle other than a trailer unless-
(a) the space between the 2 vehicles does not exceed 4 m , or, where either of the vehicles is a motorcycle, 2.5 m ;
(b) where the vehicle being towed is a motor vehicle-a person holding a provisional or open licence authorising the person to drive such vehicle is in control thereof for the purposes of the towing;
(c) the thing joining the vehicles has a clearly visible red flag or another effective warning of danger (a "warning marker") on it; and
(d) where the vehicle being towed is not designed for propulsion by mechanical power-it is fastened with the shafts or pole thereof in actual contact with the towing vehicle;
(e) during hours of darkness-
(i) the towed vehicle has a lamp showing red light or, if a lamp is not available and an emergency exists, an effective red reflector, fixed to the centre, or right of centre, of the part of the towed vehicle facing to the rear; and
(ii) in clear conditions, someone 200 m behind the towed vehicle can see the light or reflected light; and
(iii) a lamp showing white light and fixed to the towed or towing vehicle makes the warning marker clearly visible; and
(iv) no light from the towed vehicle (other than red light or light from a clearance lamp, side marker lamp or rear lamp) can
be seen by the driver of a vehicle following it.
Maximum penalty- 20 penalty units.
(2) Where upon any road a vehicle is being towed by another vehicle a person shall not be in control of the towed vehicle for the purposes of the towing unless such person is the holder of a provisional or open licence authorising the person to drive such vehicle.

Maximum penalty- 20 penalty units.

## Restrictions on loading and equipment on vehicles

75.(1) A person shall not drive or cause or permit to stand upon a road-
(a) any motor vehicle (not being a motorcycle or a mobile crane which is 9.5 m or less in length) where the loading or equipment upon such vehicle or any trailer drawn thereby-
(i) projects more than 1.2 m in front of the headlamps of the motor vehicle; or
(ii) projects more than 1.2 m to the rear of the motor vehicle or trailer, as the case may be; or
(iii) projects more than 150 mm beyond the extreme outer portion of either side of the motor vehicle or trailer as the case may be;
(b) any motorcycle without a sidecar attached if any loading or equipment upon such motorcycle projects more than 150 mm in front of the outer extremity of the front wheel or more than 300 mm behind the outer extremity of the rear wheel or such loading projects beyond the extreme outer portion of the cycle on either side;
(c) any motorcycle with a sidecar attached if-
(i) any part of the vehicle or its loading or equipment projects more than 600 mm in front of the front wheel or more than 900 mm behind the outer extremity of the rear wheel of the motorcycle; or
(ii) such loading projects beyond the extreme outer portion of the vehicle on either side;
(d) any articulated vehicle first registered on or after 1 January 1962, not being a vehicle to which a pole trailer is attached, if any part of the semitrailer or its loading or equipment projects more than 1.9 m radially forward of the axis of the pivot pin;
(e) any vehicle or vehicle and trailer drawn by animal power where the loading or equipment upon such vehicle or trailer-
(i) projects past the head of any animal harnessed to such vehicle;
(ii) projects more than 1 m behind the body of the vehicle if such vehicle is a 2 wheeled vehicle or 1 m behind the body or behind the rear wheels if such vehicle is a 4 wheeled vehicle;
(iii) in the case of any pole type jinker-projects beyond the rear end of the pole thereof;
(iv) projects more than 300 mm upon the outer side of the wheels or body of such vehicle.
Maximum penalty- 20 penalty units.
(1A) However, the requirements of subsection (1)(a) and (e) shall not apply in respect of any loading or equipment projecting more than 1.2 m to the rear of any motor vehicle or of any trailer drawn thereby or more than 1 m to the rear of any vehicle drawn by animal power if-
(a) the overall length of the vehicle or of the combination of vehicle and trailer, as the case may be, together with the loading or equipment thereon, is within the relevant limit fixed by schedule 1 ; and
(b) there is carried at the extreme rear of such loading or equipment a red flag or other suitable object, in either case not less than 300 mm square, and such flag or object is kept clearly visible as a warning to persons on the roadway in the near vicinity of such vehicle or trailer; and
(c) during hours of darkness there is affixed at the extreme rear of such loading or equipment-
(i) a lighted lamp showing a clear red light to the rear, visible under normal atmospheric conditions at a distance of at least

200 m ; or
(ii) not less than 2 reflectors capable of projecting a red reflection of light from the headlamp of any following vehicle.
(2) Where any portion of the loading or equipment of a motor vehicle or of any trailer drawn thereby projects in such a manner that it would not be readily visible to any person following immediately behind such vehicle, the driver of the vehicle shall, by means of a red flag or other suitable object, in either case not less than 300 mm square, mark the end of the loading or equipment so that it may be clearly visible to persons in its vicinity.
Maximum penalty— 20 penalty units.
(2A) During hours of darkness such driver shall cause to be affixed to the extreme rear of such loading or equipment a lighted lamp or reflectors as prescribed in subsection (1A)(c).
Maximum penalty— 20 penalty units.
(3) In this section-
"equipment" includes the pole of a pole-type trailer or jinker.

## Portable warning signs for heavy motor vehicles

75A.(1) In this section-
"heavy motor vehicle" means any motor vehicle or combination or motor vehicle and trailer the laden or unladen weight of which exceeds 4.5 t .
(2) On and after 1 June 1964, a person shall not upon a road not being a road in a built-up area-
(a) drive or use or cause or permit to be driven or used any heavy motor vehicle unless there are carried on such vehicle 3 portable warning signs conforming with the requirements specified in this section;
(b) during hours of darkness stand or cause or permit to stand any disabled heavy motor vehicle unless the 3 portable warning signs required to be carried on such vehicle are displayed, 1 in front of and 1 to the rear of such vehicle in a position not less than 50 m nor more than 150 m from such vehicle, and 1 beside such
vehicle on the side nearer the centre of the carriageway, and are placed so as to give reasonable warning to the driver of any approaching vehicle and wherever practicable so that at least 1 sign is visible to any such driver at a distance of at least 200 m . Maximum penalty- 20 penalty units.
(3) In the case of a heavy motor vehicle registered in another State or other country it shall be sufficient compliance with this section if the signs carried or displayed, as the case may be, conform with the requirements of the law for the time being in force in the State or other country.
(4) The portable warning signs required by this section to be carried by a heavy motor vehicle or displayed near a disabled heavy motor vehicle, as the case may be, shall-
(a) be in the form of an equilateral triangle and may have an open centre; and
(b) have a minimum height of 290 mm ; and
(c) have arranged as a triangle on the front and on the back on a white background-
(i) red reflecting sheeting or material not less than 30 mm or more than 35 mm in width; or
(ii) 9 red reflectors, each with a minimum diameter of 35 mm and equally spaced to show 4 reflectors on each side of the triangle;
and so that no part of the sign projects less than 10 mm or more than 15 mm from the outer extremity of any such reflecting sheeting or material or any 1 such reflector; and
(d) be of robust and durable construction, capable of being readily erected to stand in an upright position and to remain unaffected to any material degree by any reasonable force of wind or variation in weather conditions; and
(e) be clean and in good order and condition.

Maximum penalty-20 penalty units.
(5) Any reflecting sheeting or material or reflectors referred to in subsection (4) shall be such that at any time during hours of darkness when
the upper beam of light from any headlamp complying with the provisions of this regulation and placed at a distance of 200 m , is projected directly on to the sign, there will be clearly visible to the driver of the vehicle to which such lamp is affixed, a red reflection of the sign.
Maximum penalty- 20 penalty units.
(6) In subsection (3)-
"signs" includes lamps.

## Warning sign not to be displayed if not required by law

75B. A person must not drive a vehicle displaying a warning sign unless-
(a) the person is required under this regulation to display the sign; or
(b) the vehicle is temporarily in Queensland on a journey from another State and the sign must be displayed on the vehicle under the law of the other State.

Maximum penalty- 20 penalty units.

## Loading exceeding normal carrying capacity of vehicle

76. A person shall not upon any road drive any vehicle if the number of persons or the weight of loading upon such vehicle exceeds the maximum number of persons or the maximum weight, as the case may be, which the vehicle is-
(a) capable of carrying as stated in-
(i) the certificate of registration issued for the vehicle under the Transport Infrastructure (Roads) Act 1991 or a law of the Commonwealth or another State corresponding to that Act; or
(ii) the application for the certificate of registration; or
(b) licensed, authorised or permitted to carry by or under any law; or
(c) reasonably capable of carrying with safety having regard to the
designed carrying capacity of the vehicle. Maximum penalty- 20 penalty units.

## Driver to have sufficient view and control

78.(1) Notwithstanding any other provision a person shall not upon any road drive any motor vehicle-
(a) if such vehicle is so constructed, equipped or loaded or if anything is affixed thereto in such a manner as to prevent such person from having a sufficient view of traffic on either side of the vehicle and in all directions in front of the vehicle to enable the person to drive the vehicle with safety;
(b) if the person is prevented from safely driving or controlling such vehicle or any trailer attached thereto by reason of the weight or dimensions of the loading or equipment of such vehicle or trailer or the manner in which the loading or equipment is placed upon or attached to such vehicle or trailer;
(c) unless, at all times while such vehicle is in motion, the person is in such a position that the person-
(i) has a sufficient view of traffic on either side, in front and by means of the rear-vision mirror to the rear, of such vehicle; and
(ii) can exercise effective control over such vehicle;
(d) if there is any object placed in or upon the vehicle in such a manner as to obstruct or be likely to obstruct the driver's clear view through the windscreen.
(2) A person shall not upon any road ride upon a vehicle in such a position as to interfere with the driver's view to either side or in front of such vehicle or to interfere with the driver's control over such vehicle.
(3) A person when travelling upon a road as a passenger in a motor vehicle shall not do anything likely to interfere with the effective control of such motor vehicle by the driver thereof.
Maximum penalty- 20 penalty units.

## Drivers must not splash other road users

79. The driver of a motor vehicle upon any road shall exercise due care and attention by reducing the speed of or stopping such vehicle to prevent mud or water being splashed by such vehicle upon any person-
(a) upon any other vehicle upon such road; or
(b) otherwise using such road.

Maximum penalty- 20 penalty units.

## Clean windscreens

80. A person shall not upon any road drive a motor vehicle fitted with a windscreen unless such windscreen is, at all times, kept clean and clear so that the driver's view to the front of such vehicle will not be impeded or obstructed.

Maximum penalty-20 penalty units.

## Altering mufflers

81.(1) A person shall not upon any road drive a motor vehicle-
(a) having affixed thereto a muffler to which any alteration has been made so as to reduce or be likely to reduce the effectiveness of such muffler;
(b) on which there is any device capable of reducing the effectiveness of any muffler affixed thereto.
(2) Any person who makes any alteration to a muffler of a motor vehicle which reduces or is likely to reduce the effectiveness of such muffler shall be guilty of an offence.
(3) Any person who affixes to a motor vehicle any device capable of reducing the effectiveness of any muffler affixed to such motor vehicle shall be guilty of an offence.
Maximum penalty-20 penalty units.

## Warning device

82.(1) When a vehicle is approaching any person or vehicle upon any road under such circumstances as to constitute a source of danger to such person or vehicle, the driver of the first mentioned vehicle shall give sufficient warning of the approach of the driver's vehicle-
(a) by sounding an audible warning device affixed to the vehicle in accordance with the provisions of this regulation; or
(b) where the driver's vehicle is equipped with a warning device whereby its headlamp or headlamps may be flashed, by operating that device.
(2) A person shall not upon any road-
(a) make any unnecessary noise with an audible warning device affixed to any vehicle; or
(b) use any warning device affixed to any vehicle except as a warning of danger.
Maximum penalty— 20 penalty units.

## Restricting certain warning devices

83. A person shall not upon any road drive-
(a) any motor vehicle equipped with-
(i) a bell as a warning device;
(ii) a warning device comprising a means of creating, reproducing or amplifying words or a variety of musical sounds;
(b) any bicycle, tricycle or power-assisted cycle equipped with a warning device other than a bell.
Maximum penalty- 20 penalty units.

## Undue noise from condition or loading of vehicle

84. A person shall not upon any road drive any vehicle which causes any undue noise by reason of-
(a) the state of disrepair of such vehicle;
(b) the manner in which such vehicle is loaded;
(c) the construction or condition or adjustment of the engine or motor or other equipment of such vehicle.

Maximum penalty- 20 penalty units.

## Undue noise from vehicle

84A. A person must not wilfully drive a vehicle on a road in a way that causes undue noise.

Example-
Undue noise may be caused by driving a vehicle in a way that causes sustained loss of traction of the driving or steering tyres.
Maximum penalty— 20 penalty units.

## Stop engine where necessary

85.(1) So far as may be necessary for the prevention of noise the driver of a motor vehicle upon any road shall, whenever such vehicle is stopped, stop the engine or motor or reduce the action thereof.
Maximum penalty- 20 penalty units.
(2) This section shall not apply to an enforced stoppage owing to the exigencies of traffic or so as to prevent the examination or testing of any engine or motor of such motor vehicle where such examination or test is necessary by any failure or derangement of any such engine or motor.

## Noisy instruments

86.(1) A person shall not upon any road drive any vehicle to which any noisy instrument is affixed or upon which any noisy instrument is used.

Maximum penalty- 20 penalty units.
(2) The driver of a vehicle or any passenger riding upon such vehicle, upon any road, shall not ring a bell or sound a horn or play upon or use any noisy instrument.

Maximum penalty- 20 penalty units.
(3) This section does not apply to the sounding of a warning device under section 82(1).

## Waste oil and grease

87. A person shall not upon any road drive any vehicle without taking adequate precautions to prevent waste oil or grease from the engine or motor or other part of such vehicle dropping upon the carriageway.

Maximum penalty- 20 penalty units.

## Liquefied petroleum gas (LPG) fuelled vehicles

87A.(1) A person shall not upon any road drive or cause or permit to stand any motor vehicle powered by liquefied petroleum gas unless-
(a) the fuel system of such motor vehicle has been manufactured or converted in accordance with AS 1425 applying at the time of manufacture or conversion; and
(b) there is affixed to each number plate attached to the motor vehicle, in a position which does not obscure any part of any letter, symbol or figure of such number plate, a label constructed of durable material measuring at least 25 mm square and bearing thereon in black letters at least 6 mm high the legend 'LP gas' on a red background.
Maximum penalty- 20 penalty units.
(2) In this section-
"liquefied petroleum gas" has the meaning given by the Gas Act 1965.

## Exhaust

88. A person shall not upon any road drive a motor vehicle-
(a) with the outlet of the exhaust from the engine of such vehicle so affixed as to project the exhaust directly on to such road or as to be likely to alarm any animal in the immediate vicinity of such motor vehicle; or
(b) from the exhaust or any other part of which smoke is projected. Maximum penalty-20 penalty units.

## Gas emissions

88A.(1) Every motor vehicle powered with a petrol engine and first registered on or after 1 January 1972, under a registration law and at all subsequent times thereafter, shall be so constructed or so fitted that crankcase gases shall not be permitted to escape into the atmosphere.

Maximum penalty- 20 penalty units.
(2) Every passenger car and derivative thereof manufactured on or after 1 January 1976 and equipped with a petrol fuelled spark ignition internal combustion engine, shall be so constructed or fitted to control or reduce evaporative emissions from the fuel system to the atmosphere.
Maximum penalty-20 penalty units.
(4) In this section-
"registration law" means the Transport Infrastructure (Roads) Act 1991 or a law of the Commonwealth or another State corresponding to that Act.

## Motorcycle drivers

89.(1) The driver of a motorcycle must, while it is moving-
(a) sit astride its driver's seat, facing forward; and
(b) keep his or her feet on the driver's footrests. 17

Maximum penalty- 20 penalty units.
(2) Subsection (1)(b) does not apply to the extent necessary for the driver to operate a foot operated brake or clutch or another foot operated device on the motorcycle or maintain the motorcycle's stability at low speed.
(3) A person must not drive a motorcycle carrying a passenger unless the passenger is safely seated on the pillion or in a sidecar attached to the
motorcycle.
Maximum penalty- 20 penalty units.
(4) A person must not drive a motorcycle carrying a passenger unless the person has held a provisional or open licence, in force continuously for at least 1 year, to drive that type of motorcycle. 18
Maximum penalty- 20 penalty units.
(5) A person must not drive a motorcycle with a sidecar if it has more than the following number of passengers in the sidecar-
(a) 2 passengers over 12 ;
(b) 1 passenger over 12 and 2 passengers under 12 ;
(c) 4 passengers under 12 .

Maximum penalty- 20 penalty units.
(6) Subsection (5) applies subject to section 76.19

## Motorcycle passengers

89A.(1) A passenger (other than a passenger in a sidecar) must not ride on a motorcycle unless the motorcycle has a suitable pillion and suitable passenger footrests.
(2) A passenger on a moving motorcycle (other than a passenger in a sidecar) must sit astride the motorcycle's pillion, facing forward, with his or her feet on the passenger footrests.
(3) A passenger carried on a motorcycle or in a sidecar must not do anything likely to interfere with the driver's effective control of the motorcycle.

Maximum penalty- 20 penalty units.

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## Hand to be kept on steering gear

90. A driver of a moving vehicle (other than a bicycle, tricycle or power-assisted cycle) on a road must keep at least 1 hand on the steering wheel, handlebar or other steering gear of the vehicle.

Maximum penalty-20 penalty units.

## Compulsory wearing of safety helmets

90A.(1) The driver of a motorcycle or moped must wear a safety helmet at all times while the motorcycle or moped is in motion.

Maximum penalty- 20 penalty units.
(2) A passenger on a motorcycle, which is in motion, must wear a safety helmet.

Maximum penalty- 20 penalty units.
(3) The driver of a motorcycle must not carry a passenger on the motorcycle, unless the passenger wears a safety helmet while the motorcycle is in motion.

Maximum penalty- 20 penalty units.
(4) In this section-
"safety helmet" means a safety helmet that complies with AS1698-1988 Protective Helmets for Vehicle Users.

## Compulsory wearing of seat belts

90B.(1) A person when occupying in a motor vehicle a seat position to which a seat belt has been fitted, shall not drive or travel, upon a road, in such motor vehicle unless the person is wearing such seat belt properly adjusted and securely fastened.

Maximum penalty- 20 penalty units.
(2) A person when travelling upon a road as a passenger in a motor vehicle which has seat positions for which seat belts are fitted, shall not occupy a seat position for which a seat belt is not fitted unless-
(a) all seat positions for which seat belts are fitted are occupied by
other persons, or
(b) where there are no seat positions for which seat belts are fitted in the rear compartment of such motor vehicle-the person is seated in such rear compartment.
Maximum penalty- 20 penalty units.
(3) This section does not apply to someone who-
(a) is under 10 ; or
(b) is reversing a vehicle; or
(c) is driving a taxi under a taxi service licence; or
(d) is in a vehicle travelling at not more than $25 \mathrm{~km} / \mathrm{h}$ and doing work requiring the person to enter and leave the vehicle frequently; or
(e) is carrying in the vehicle a current doctor's certificate in the approved form stating, for a stated period, that the person can not wear a seat belt for medical reasons; or
(f) is a passenger and is carrying in the vehicle a current doctor's certificate in the approved form stating, for a stated period, that because of a physical characteristic of the person, it would be unreasonable to require the person to wear a seat belt; or
(g) is a driver and is carrying in the vehicle a current doctor's certificate in the approved form stating, for a stated period, that because of a physical characteristic of the person, the person can not drive a motor vehicle with safety while wearing a seat belt.
(4) However, subsection (3)(e), (f) and (g) do not apply if a police officer asks the person to produce the doctor's certificate and the person does not immediately produce it to the police officer.
(5) A permit exempting a person from subsection (1) or (2) must state that the exemption does not apply if-
(a) the person does not carry the permit when travelling in a vehicle fitted with a seat belt the person would have to wear but for the permit; or
(b) the person does not immediately produce the permit to a police officer if the police officer asks for it.
(6) A seat belt fitted in a motor vehicle manufactured on or after 1 January 1969, shall comply in all respects with the requirements of Australian Design Rules for Seat Belts at the time of manufacture of the vehicle and shall be attached to a seat belt anchorage point which shall comply with the requirements of Australian Design Rules for Seat Belt Anchorage Points of the Australian Design Rules for Motor Vehicle Safety at the time of manufacture of the vehicle.
Maximum penalty-20 penalty units.
(7) A person shall not-
(a) sell nor offer for sale a seat belt which does not comply with an Australian Design Rule for Seat Belts;
(b) fit nor otherwise attach a seat belt to a motor vehicle manufactured on or after 1 January 1969, except in compliance with an Australian Design Rule for Seat Belt Anchorage Points.
Maximum penalty— 20 penalty units.

## Child and infant restraining devices

90C.(1) For the purposes of this section-
"child" means a person who is less than 10 years old.
"child restraint" means-
(a) a device fitted to a motor vehicle that complies with-
(i) AS 1754-1989, parts 1 and 4; or
(ii) the provisions of AS 1754-1991 dealing with child restraint devices; or
(iii) another standard that the chief executive decides is at least equal to a standard mentioned in subparagraph (i) or (ii); or
(b) a seat belt that complies with section $90 \mathrm{~B}(6)$.
"infant" means a person whose body weight is less than 9 kg .
"infant restraint" means a device fitted to a motor vehicle that complies with-
(a) AS 1754-1989, Parts 1 and 2; or
(b) the provisions of AS 1754-1991 dealing with infant restraint devices; or
(c) another standard that the chief executive decides is at least equal to a standard mentioned in paragraph (a) or (b).

## "motor vehicle" means-

(a) a passenger car; or
(b) a passenger car derivative; or
(c) a multipurpose passenger car.
(2) A person must not drive a motor vehicle, in which a child or an infant is a passenger, on a road, unless the child or the infant is restrained by a child restraint, or as the case may be, an infant restraint, properly adjusted and securely fastened.
Maximum penalty— 20 penalty units.
(3) Subsection (2) does not apply to-
(a) someone who is driving a taxi or limousine under a taxi or limousine service licence; or
(b) a driver who-
(i) is carrying in the vehicle a current doctor's certificate in the approved form stating, for a stated period, that it would be unreasonable to require the child or infant to be restrained because of a physical characteristic of the child or infant; and
(ii) immediately produces the certificate to a police officer if the police officer asks for it.
(4) It is a defence to a charge of an offence against this section if the defendant proves that the offence occurred in circumstances that rendered compliance with this section unreasonable or impractical.

## Inspection of vehicles

91.(1) The owner or driver of any vehicle shall, upon request by any police officer, permit such police officer to inspect, examine and test such vehicle for any purpose pursuant to the Act or this regulation and upon being requested by such police officer deliver to the police officer any key
or other means of locking or unlocking such vehicle or any part thereof. Maximum penalty- 20 penalty units.
(2) Any-
(a) superintendent, who is of the opinion that any vehicle; or
(b) police officer, who is of the opinion that any vehicle found by the police officer upon a road;
does not or may not comply with the conditions applicable thereto prescribed by or under schedule 1, may, by written or oral direction, require the owner or driver of such vehicle to produce such vehicle to a specified person or authority, at a specified place and on or before a specified time, date or event, for inspection, examination or test for the purpose of ascertaining whether or not the vehicle complies with such conditions.
(3) Any direction given in pursuance of this section may-
(a) direct the owner or driver of any vehicle to repair or recondition such vehicle; or
(b) direct that any vehicle be not used upon any road until-
(i) any specified repairs or reconditioning have been carried out; or
(ii) any specified equipment has been supplied and fitted upon such vehicle; or
(iii) the superintendent has issued a permit authorising the use of such vehicle; or
(c) be subject to a condition that the vehicle may continue to be used to reach any specified place for repair or reconditioning or may continue to be used for a given time or under limitations as to speed or route or otherwise.
(4) The superintendent or police officer requiring the owner or driver to produce a vehicle pursuant to this section shall advise such owner or driver of any defect or deficiency which, in the opinion of such superintendent or police officer, exists in respect of such vehicle.
(5) Where in pursuance of this section the superintendent or a police officer has required a vehicle to be inspected, examined and tested for the purpose of ascertaining whether or not such vehicle complies with the
conditions applicable thereto prescribed by or under schedule 1 , he or she may-
(a) remove the vehicle to the nearest convenient place where it can be inspected, examined and tested; and
(b) detain the vehicle for such time as is necessary for inspecting, examining and testing such vehicle.

## Power to inspect, examine etc.

92. For the purposes of the Act and this regulation, every authorised officer shall have power-
(a) to inspect, examine, measure or weigh any loading upon any vehicle;
(b) to measure or weigh any vehicle;
(c) to require the driver of any vehicle to move such vehicle from any place to any other place;
(d) to unlock, unfasten or open or require the driver of any vehicle to unlock, unfasten, or open any closed door on any vehicle or remove or require the driver thereof to remove any removable cover upon any such vehicle;
(e) to enter upon any vehicle and move or remove or direct the driver to move or remove in whole or in part any loading upon such vehicle as is in excess of the maximum weight, height or width prescribed by or under any regulation or other law, to be carried upon such vehicle, at the relevant time or place or under the relevant conditions, manner or circumstances;
(f) to require the driver of any vehicle to give full information as to the nature, origin or destination of the loading upon such vehicle, so far as the same is known to the driver.

## Authorised officer's power to require production of documents

92AA.(1) An authorised officer may require a person to produce a document required to be kept by the person under the Act to the officer for inspection.
(2) However, an authorised officer may not require the production of a driver's licence, other than a pilot vehicle driver's licence, unless the authorised officer is a police officer.
(3) The person must produce the document, unless the person has a reasonable excuse.

Maximum penalty-20 penalty units.
(4) The officer may keep the document to copy it or information from it.
(5) If the officer needs to take the document from the place where the document is produced, the officer must give a receipt for it to the person who produced it.
(6) The officer must return the document to the person as soon as practicable after making the copy.

## Evidence-vehicle's weight

92A.(1) The allegation or averment in any complaint that the gross vehicle weight of a motor vehicle did not exceed 4.5 t at any time or date mentioned in the complaint shall be evidence of the matters so averred or alleged, and in the absence of evidence in rebuttal thereof shall be conclusive evidence of such matters.
(2) A document purporting to be signed by-
(a) the chief executive under the Transport Infrastructure (Roads) Act 1991 (the "registration law"); or
(b) an entity responsible for registering motor vehicles under a law of the Commonwealth or another State that corresponds to the registration law; or
(c) a person authorised by the chief executive or entity;
stating that, at a specified time, the gross vehicle weight of a motor vehicle was not more than 4.5 t is admissible as evidence of the matters stated.

## Evidence-date of manufacture

92B.(1) The allegation or averment in any complaint that a motor vehicle was manufactured on or after a specified time or during any specified
period of time shall be evidence of the matters so alleged or averred and in the absence of evidence in rebuttal thereof shall be conclusive evidence of those matters.
(2) The allegation or averment in any complaint that any parts or items of equipment of or fitted to a motor vehicle do not at any time or during any stipulated period of time comply at the time of their manufacture with any Australian Design Rule of the Australian Design Rules for Motor Vehicle Safety in relation to such parts or items of equipment shall be evidence of the matters so alleged or averred and in the absence of evidence in rebuttal thereof shall be conclusive evidence of these matters.

## Evidence—Australian design rules

92C. A certificate signed by the chief executive certifying that a copy of the Australian Design Rules for Motor Vehicle Safety or of any 1 or more of such rules is a true copy of those rules or any 1 or more of them which were or was in force at any specified time or period of time shall be evidence of those rules or 1 or more of them as the occasion may require and that those rules or any 1 or more of them were in force at the time or period of time so specified and in the absence of evidence to the contrary shall be conclusive evidence of those matters.

## PART 14—BICYCLES AND ANIMALS

## Riding bicycles, tricycles or power-assisted cycles

93.(1) A person riding a bicycle, tricycle or power-assisted cycle shall not ride otherwise than astride a permanent and regular seat attached thereto.
(2) A person shall not use a bicycle, tricycle or power-assisted cycle to carry more persons at one time than the number for which it is designed and equipped.
(3) A person shall not ride a bicycle, tricycle or power-assisted cycle without having at least 1 hand on the handlebars.
(4) A person shall not ride a bicycle, tricycle or power-assisted cycle
within 2 m from the rear of a motor vehicle over a distance of more than 200 m .
(5) A person shall not ride a bicycle, tricycle or power-assisted cycle while carrying any article, the carriage of which is likely to interfere with the person's control of such bicycle, tricycle or power-assisted cycle.
Maximum penalty— 20 penalty units.

## Towing of bicycles etc.

94.(1) A person riding a bicycle, tricycle, power-assisted cycle, toy vehicle or wheelchair shall not attach himself or herself to or permit himself or herself to be drawn by any other vehicle.
(2) The driver of a vehicle shall not permit a person riding a bicycle, tricycle, power-assisted cycle, toy vehicle or wheelchair to attach himself or herself to or be drawn by the vehicle of such driver.
Maximum penalty— 20 penalty units.

## Leading animals

96.(1) A person riding an animal shall not lead more than 1 other animal.
(1A) However, a person riding an animal may lead more than 1 other animal across a road if the person holds a permit issued by a local government.
(2) A person driving or riding in a vehicle shall not lead more than 2 animals.
(3) A person driving a motor vehicle shall not lead any animal.

Maximum penalty- 20 penalty units.

## Harness of animal drawing a vehicle

97.(1) A person shall not upon any road drive a vehicle drawn by animal power, unless-
(a) any and every animal drawing such vehicle is harnessed with safe and suitable winkers or bridle, bit, reins, and other harness sufficient to enable the driver to guide and have full control of
such animal and to regulate its speed;
(b) such person holds the reins so as to enable the person to properly guide and control any and every animal drawing such vehicle.

Maximum penalty- 20 penalty units.
(2) However, this section shall not apply when a team of horses or other animals trained to be guided and controlled without reins is so guided and completely controlled by the driver.

## Use of unbroken or undomesticated animals

98.(1) A person shall not, upon any road in a built-up area-
(a) ride any horse not thoroughly broken to saddle;
(b) drive in any vehicle any horse not thoroughly broken to harness;
(c) break in or attempt to break in any horse;
(d) drive or lead any loose or unbroken horses, cattle, or other animals after the hour of $7 \mathrm{a} . \mathrm{m}$. on any day.
Maximum penalty- 20 penalty units.
(1A) However, subsection (1) does not apply if the person holds a permit issued by-
(a) for subsection (1)(a) to (c)—a superintendent; or
(b) for subsection (1)(d)—a superintendent or local government.
(2) A person shall not, upon the carriageway of any road in a built-up area-
(a) feed any horse or other animal otherwise than with food contained in a nosebag suspended from the head of such horse or other animal or in a box or other container suitable for the purpose;
(b) remove the winkers, bridle, or bit from any horse or other animal. Maximum penalty- 20 penalty units.
(3) However, it shall not be an offence against subsection (2)(b) to remove the bit-
(a) from any horse or other animal harnessed to any vehicle while such horse or other animal is feeding, if 1 of the wheels of such vehicle is securely locked, and the driver or some competent person is sufficiently near to such vehicle and horse or other animal as to have full control over the same; or
(b) from any saddle horse while such horse is feeding, if such horse is securely fastened to a post or other secure object by means of a leather headstall or strong neck strap.

## Drive or lead animals off carriageway if practicable

99. A person must not drive or lead an animal (other than an animal drawing a vehicle) on the carriageway of a road if-
(a) another part of the road (other than a footway) not formed for vehicular traffic adjoins the carriageway; and
(b) it is practicable to drive or lead the animal on that part of the road. Maximum penalty- 20 penalty units.

## PART 16-LICENCES

## Superintendents' permits giving exemptions from provisions of regulation

102.(1) A superintendent may exempt a person or vehicle from a provision of this regulation, other than a provision relating to-
(a) a driver's licence; or
(b) payment of a fee or penalty; or
(c) seat belts; or
(d) child or infant restraints; or
(e) fitting a vehicle with red or blue flashing warning lights; or
(f) fitting a vehicle with repeater horns or sirens.
(2) An exemption may be given in the form of a permit (an "exemption permit"). 20
(3) In deciding whether to grant an exemption permit, a superintendent must have regard to safety of the public.
(4) An exemption permit for a vehicle expires when the vehicle's registration is first transferred after the grant of the permit.

## Licences-applications

103.(1) A person may apply to a superintendent in the approved form for the grant of a licence.
(2) The superintendent, by written notice, may request the applicant to give further information or documents relevant to the application.
(3) The superintendent may refuse to consider the application if the applicant does not comply with the request without reasonable excuse.

## Determining applicant's fitness to hold licence

104.(1) This section applies when a superintendent receives an application for the issue or renewal of a licence.
(2) To decide whether the applicant is an appropriate person to hold the licence, the superintendent may-
(a) make an inquiry about the applicant's appropriateness to hold the licence; or
(b) for a driver's licence-
(i) require the applicant to be tested under section 107; or
(ii) require the applicant to give the superintendent a doctor's certificate, in the approved form, stating that the applicant is medically fit to drive a motor vehicle under the class of licence applied for.
(3) Subsection (2)(b)(i) does not apply to-

[^12](a) the issue of a provisional licence under section 20A of the Act; or
(b) a learner's permit.
(4) A superintendent may issue a licence without a test under section 107 if-
(a) not more than 5 years before the application, the applicant has been authorised under the law of Queensland or anywhere else to drive the type of vehicle that may be driven under the licence; and
(b) the superintendent is satisfied-
(i) to obtain the authorisation the applicant passed a practical driving test under section 107 or a corresponding law to that section; and
(ii) the test was taken using that type of vehicle.

## Licences-decision on application

104A.(1) The superintendent must consider an application for a licence and either-
(a) grant the licence; or
(b) refuse to grant the licence.
(2) If the superintendent decides to grant the licence, the superintendent must promptly give the applicant-
(a) the licence; and
(b) if the licence is subject to a condition-a written notice stating that the applicant may contest the decision to impose the condition by-
(i) applying under section 134 C for reconsideration of the decision; or
(ii) appealing under section 57(1) of the Act.
(3) If the superintendent decides to refuse to grant the licence, the superintendent must promptly give the applicant a written notice stating-
(a) the decision; and
(b) the reasons for the decision; and
(c) that the applicant may contest the refusal by-
(i) applying under section 134C for reconsideration of the decision; or
(ii) appealing under section 57(1) of the Act.
(4) Despite subsection (3), the superintendent may give an applicant oral notice of the information required to be given in a written notice under subsection (3) if the applicant failed a test of knowledge of traffic law or practical driving, ${ }^{21}$ but must give the applicant written notice under subsection (3) if the applicant asks for it.

## Classes of driver's licences

105.(1) The licence class stated on a licence indicates the type of vehicle the licence holder is authorised to drive.
(2) The superintendent may, by endorsement on a driver's licence, extend the operation thereof so as to thereby authorise the holder thereof to drive any type of motor vehicle not already stated therein.
(2A) No fee is payable for the endorsement.
(3) A driver's licence may be subject to a condition whereby the holder thereof is thereby authorised to drive a motor vehicle upon certain specified roads only or is thereby prohibited from driving a motor vehicle upon certain specified roads.
(3A) The condition is to be indicated by means of a code specified on the licence.
(3B) For the purposes of the Act and this regulation every such condition shall be deemed to be included in and form part of the licence which shall have effect subject thereto accordingly.
(4) A driver's licence shall authorise the holder thereof to drive any and every motor vehicle of any type stated in that licence upon any and every road in Queensland if, but only if, that licence is not subject to a condition prohibiting the holder thereof from driving, or not authorising the holder thereof to drive, a motor vehicle of the type in question upon the road in question.

[^13]
## Restrictions on issue of driver's licences

106.(1) This section and sections 107,108 and 109 shall apply so that no provision of the sections shall authorise or be deemed to authorise the issue of a driver's licence to any person at any time when that person is disqualified by the Act or by an order made under the Act or under any other Act or law or law of any other State or Territory or any other country from holding or obtaining a driver's licence.
(2) A superintendent must not issue a provisional or open licence to a person who has not turned 17 years.
(2A) The chief executive or commissioner may issue a driver's licence to a person who has not turned 17 years if the chief executive or commissioner is satisfied that, if the driver's licence were not issued-
(a) the person would suffer severe hardship; or
(b) the person's family would suffer severe hardship because the person has undertaken a role of special responsibility in relation to the person's family.
(4) A driver's licence shall not be issued to any person-
(a) who in the opinion of the superintendent-
(i) has failed to pass any test under section 107; or
(ii) has any mental or physical disability likely to affect that person's ability to drive safely; or
(b) who is otherwise disqualified from holding or obtaining a driver's licence; or
(c) who is not a permanent resident of Queensland; or
(d) who has not been the holder of a learner's permit for the time period prescribed in section 108; or
(e) who holds a driver's licence issued under the law of another State or Territory unless the person, when making the application for the driver's licence, delivers to the superintendent-
(i) the driver's licence issued under that other law; and
(ii) a written request for cancellation of that driver's licence addressed to the person or body that issued it.
(5) Nothing in this section shall limit or otherwise affect any liability, obligation or requirement for any person to be the holder of a valid certificate issued under any other Act or law.
(6) The requirements of subsection (4) also apply to the renewal of a driver's licence.
(7) A superintendent must not issue a provisional or open class MC licence to a person unless the person-
(a) has successfully completed a training course approved by the chief executive; or
(b) produces a declaration in the approved form demonstrating the person's ability to drive a B-double or road train.
(8) However, subsection (7) does not prevent a superintendent issuing a provisional or open class MC licence to a person who produces a declaration in the approved form demonstrating the person's ability to drive a B-double or road train.
(9) Subsection (8) expires on 8 April 1997.

## Upgrading provisional or open licence class

106A.(1) A person must not be issued with-
(a) a provisional or open class LR or MR licence unless the person has held a provisional or open class $C$ licence for at least 1 year; 22 or
(b) a provisional or open class HR licence unless the person has held a provisional or open-
(i) class C licence for at least 2 years; or
(ii) class LR or MR licence for at least 1 year; or
(c) a provisional or open class HC licence unless the person has held a provisional or open class MR or HR licence for at least 1 year; or

[^14](d) a provisional or open class MC licence unless the person has held a provisional or open class HR or HC licence for at least 1 year. 23
(2) The person must have held the licence continuously for the period mentioned in subsection (1).

## Tests of ability to drive

107. For section 55A of the Act and section 104(2)(b), the tests are tests of the applicant's ability to drive the type of vehicle that may be driven under the licence applied for, including any of the following tests-
(a) sight and hearing tests;
(b) tests in knowledge of traffic law;
(c) practical driving tests which shall be carried out upon the particular type of vehicle in respect of which the applicant has applied for a driver's licence and shall, if practicable, include amongst other things-
(i) the driving of the motor vehicle in a forward and reverse direction;
(ii) the driving of the motor vehicle into or through a restricted space in a forward and reverse direction;
(iii) the stopping of the motor vehicle (with the engine running and the gears disengaged) during the ascent of a steep hill and the re-starting of the motor vehicle in a forward direction;
(iv) the stopping of the motor vehicle in a reasonable distance by the application of the foot and hand brakes and each of them separately;
and, if necessary, the driving of the motor vehicle while such vehicle is carrying loading as directed by the superintendent.
[^15]
## Term of licence

107A.(1) A licence is for the term, of not longer than 5 years, stated in the licence. 24
(2) Subsection (1) does not apply to the following25-
(a) a driver's licence;
(b) a pilot vehicle driver's licence;
(c) a pilot vehicle licence;
(d) a permit under section 13(1);
(e) a permit under section 102 exempting a vehicle;
(f) a permit mentioned in section 122, 126 or 126B. ${ }^{26}$
(3) A permit under section 13(1) is for the term stated in the permit, or if no term is stated, 5 years.
(4) A permit mentioned in section 122, 126 or 126B is for the term, of not longer than 1 year, stated in the permit.
(5) A licence may only be renewed before it expires. 27
(6) The term of a licence includes any period when it is not in force under section 135 .

## Eligibility conditional on period of holding learner's permit

108.(1) A provisional or open licence must not be issued to a person

24 "Licence" includes a renewal of a licence. See the Act, section 9.
25 These licences have different terms. See the following-

- for driver's licences-the Act, section 14(6)
- for pilot vehicle driver's licences and pilot vehicle licences-section 189(1)
- for exemption permits for vehicles-section 102(4).

26 Section 122 (Amplification or reproduction of words, music etc.)
Section 126 (Advertising, placards, handbills etc.)
Section 126B (Carrying signs on roads)
27 If a licence has already expired, a person must apply for the issue of a new licence. Someone who, within 5 years of the application, has been authorised to drive may not need to be retested. See section 104(4).
who has not held a learner's permit for at least 6 months during the period of 2 years before applying for the licence.
(2) The 6 month period may be 1 continuous period or calculated over more than 1 period during which the person held a learner's permit.
(3) Subsection (1) does not apply to an applicant-
(a) who produces satisfactory evidence that the applicant previously held a driver's licence-
(i) if the application is for a motorcycle licence-for a motorcycle; and
(ii) if the application is for another class of driver's licence-for a motor car; or
(b) who has been granted an exemption by a superintendent under section 108AA; or
(c) who is issued a driver's licence under section 106(2A).

## Exemption from condition of learner's permit period

108AA.(1) A superintendent may exempt from section 108(1) any applicant who the superintendent considers has a special need for a driver's licence on the grounds-
(a) that the applicant is required to drive a motor vehicle-
(i) to or from the applicant's place of employment; or
(ii) in the course of the applicant's employment; or
(iii) to or from an educational institution that the applicant attends; or
(iv) for the purpose of obtaining medical treatment for the applicant or a member of the applicant's family; and
(b) there is no other means of transport reasonably available to the applicant.
(2) An applicant may lodge a request for the exemption with a superintendent in the approved form.
(3) The application must be supported by a signed statement from-
(a) if the application is made on a ground mentioned in subsection (1)(a)(i) or (ii)-the applicant's employer; or
(b) if the application is made on a ground mentioned in subsection (1)(a)(iii)—the principal, registrar or other person in charge of the educational institution; or
(c) if the application is made on a ground mentioned in subsection (1)(a)(iv)—a medical practitioner.
(4) In deciding whether the applicant should be granted the exemption, a superintendent must have regard to-
(a) in relation to a reason for travel mentioned in subsection (1)(a)-
(i) the time of day at which the person must travel; and
(ii) how often the person must travel; and
(iii) the distance to be travelled; and
(b) the hardship to the person if the driver's licence is not issued; and
(c) the driving history of the applicant.

## Term of provisional licences

108A. An applicant for a provisional or open licence is, according to the age of the applicant specified in the table, column 1 , to be issued with a provisional licence for a period not shorter than the period set opposite that age, specified in the table, column 2 , unless the applicant can satisfy the superintendent that the applicant-
(a) has been the holder of a valid provisional licence for a continuous period of not less than 3 years; or
(b) has held a valid open licence within a period of 5 years; immediately preceding the date on which the superintendent receives the application for the driver's licence.

## Table

## Column 1

Age of applicant as at the date of the issue of the provisional licence to the applicant

Applicant under 23 years of age

Applicant 23 or over, but not 24 , years of age

Applicant 24 or over, years of age

## Column 2

Minimum period for which provisional licence is to be in force

The period of 3 years commencing on, and including, the date of the issue of the provisional licence

The period of 2 years commencing on, and including, the date of the issue of the provisional licence

The period of 1 year commencing on, and including, the date of the issue of the provisional licence

## Allocation of demerit points

108B.(1) This section does not apply to a person who commits an offence while riding a bicycle, tricycle or power-assisted cycle.
(2) This section applies if-
(a) a person has paid a penalty, or been dealt with, for a contravention of-
(i) an offence against a provision mentioned in schedule 2 ; or
(ii) an offence under a corresponding law that corresponds to an offence against a provision mentioned in schedule 2 (a "corresponding offence"); or
(b) an order has been made against a person under-
(i) the Justices Act 1886, section 98P for an offence mentioned in schedule 2 ; or
(ii) a corresponding law for a corresponding offence.
(3) The chief executive may endorse on the person's traffic history-
(a) particulars of the offence; and
(b) the penalty imposed on the person; and
(c) the number of demerit points allocated for the offence; and
(d) the date the offence was committed.
(4) The number of demerit points to be allocated for an offence against a provision mentioned in schedule 2 is the number of points mentioned in schedule 2 for the offence.
(5) The number of demerit points to be allocated for a corresponding offence is the number of points mentioned in schedule 2 for the offence corresponding to the corresponding offence.
(6) The demerit points are taken to be allocated on the day the offence was committed.
(7) When a person's driver's licence is suspended or cancelled (whether or not under this part), the chief executive must disregard the demerit points allocated before the suspension or cancellation when considering a further suspension or cancellation of the person's licence.

## Notice of accumulation of too many demerit points

108BA.(1) The chief executive must give written notice to a person-
(a) whose driver's licence must be cancelled under section 108 BB ; or
(b) whose open licence may be suspended or cancelled under section 108BB(3); or
(c) who, because of section 108BC, will be unable to apply for a driver's licence for 3 months.
(2) The notice must-
(a) if the person's driver's licence must be cancelled under section 108BB(1)—inform the person about section 108D; and
(b) if the person's open licence may be cancelled because of a choice made under section 108BB(3)-
(i) inform the person of the choice the person must make under the subsection; and
(ii) require the person to make the choice and advise the chief executive of the person's choice in the way, and within the
time, specified; and
(c) require the person-
(i) to return the person's driver's licence to the chief executive in the way, and within a time, specified; or
(ii) if the person can not comply with subparagraph (i)-to give the chief executive, within the time specified, a statutory declaration stating why the person can not comply with the subparagraph.
(3) A time specified under subsection (2)(b) or (c) must be at least 14 days.
(4) The person must comply with the notice, unless the person has a reasonable excuse not to comply with it.
Maximum penalty-20 penalty units.
(5) A statutory declaration given under subsection (2)(c)(ii) is not admissible as evidence in proceedings against the declarant for an offence of driving a motor vehicle without a driver's licence.

## Suspension or cancellation of driver's licence on accumulation of demerit points

108BB.(1) The chief executive must cancel a person's driver's licence if-
(a) 4 or more demerit points are endorsed on a person's traffic history; and
(b) the demerit points were allocated in a continuous 1 year period while the person held a learner's permit or provisional licence.
(2) The chief executive must require a person to make a choice about the suspension or cancellation of the person's open licence if-
(a) 12 or more demerit points are endorsed on a person's traffic history; and
(b) the demerit points were allocated in a continuous 3 year period while the person held a driver's licence.
(3) A person required to make a choice under subsection (2) must choose, within the time specified in the notice under section 108BA(2)(b), between-
(a) suspension of the person's open licence for 3 months from the day the person returns the licence to the chief executive; or
(b) cancellation of the person's open licence and, on the person's application, the grant of a provisional licence to the person.
(4) The chief executive must cancel a person's open licence if-
(a) the person chooses cancellation; or
(b) the person does not advise the chief executive of the person's choice within the specified time.
(5) The chief executive must cancel a person's provisional or open licence if-
(a) 2 or more demerit points are endorsed on the person's traffic history; and
(b) the demerit points were allocated in a continuous 1 year period while the person held a provisional licence issued after the person's open licence was cancelled under subsection (4).
(6) The cancellation of a person's driver's licence under this section takes effect-
(a) if the licence is returned, or a statutory declaration is given, as required by a section 108BA notice-when the licence is returned or the declaration is given to the chief executive; or
(b) if the licence is not returned, or a statutory declaration is not given, as required-at the end of the time specified in the notice for the return of the licence; or
(c) if the licence expires before the time specified in the notice for the return of the licence-on the day after the expiry date of the driver's licence.

## Effect of allocation of demerit points to unlicensed persons

108BC. If-
(a) 4 or more demerit points are endorsed on a person's traffic history; and
(b) the demerit points were allocated in a continuous 1 year period while the person did not hold a driver's licence;
the person can not apply for a driver's licence for 3 months from the day specified in the chief executive's notice under section 108BA(1).

## Period when person can not apply for licence after cancellation

108C.(1) In this section-
"calculation day" means the day a person-
(a) returns a driver's licence to the chief executive under section 108BA; or
(b) gives a statutory declaration mentioned in section 108BA(2)(c)(ii).
(2) If a person's learner's permit is cancelled under section $108 \mathrm{BB}(1)$, a superintendent must not grant another learner's permit to the person for 3 months from the calculation day.
(3) If a subsequent learner's permit issued to the person is cancelled under section $108 \mathrm{BB}(1)$, a superintendent must not grant another learner's permit to the person for 6 months from the calculation day.
(4) If a person's provisional licence is cancelled under section 108BB(1), a superintendent must not grant the person a learner's permit or a further provisional licence for 3 months from the calculation day.
(5) If a subsequent provisional licence issued to the person is cancelled under section $108 \mathrm{BB}(1)$, a superintendent must not grant the person a learner's permit or another provisional licence for 6 months from the calculation day.
(6) If a person's provisional licence is cancelled under section 108BB(5), a superintendent must not grant the person a learner's permit or another provisional licence for 6 months from the calculation day.
(7) If a person's provisional licence granted under section 20A of the Act is cancelled under section $108 \mathrm{BB}(1)$, a superintendent must not grant a learner's permit or provisional licence to the person-
(a) for 3 months from the calculation day; or
(b) if the balance of the disqualification period imposed under section 20(5) of the Act is longer than 3 months-the balance of the period.
(8) If a person's open licence is cancelled under section 108BB(1), a superintendent must not grant the person-
(a) a learner's permit or provisional licence for 3 months from the calculation day; or
(b) an open licence until the person has, immediately before applying for the open licence, held a provisional licence for at least 1 year.
(9) If a person's open licence is cancelled under section 108BB(5), a superintendent must not grant the person-
(a) a learner's permit or provisional licence for 6 months from the calculation day; or
(b) an open licence until the person has, immediately before applying for the open licence, held a provisional licence for at least 1 year.
(10) If a person chooses, under section 108BB(3), to have the person's open licence cancelled, a superintendent must not grant the person another open licence until the person has, immediately before applying for the open licence, held a provisional licence for at least 1 year.

## Section 108C applies even if licence expired

108CA.(1) This section applies to a person-
(a) whose driver's licence expired after demerit points were allocated to the person's traffic history; and
(b) whose driver's licence, apart from the expiry, could have been cancelled by the chief executive because of the demerit points.
(2) Section 108C applies to the person as if the person's driver's licence had been cancelled by the chief executive under section 108BB.
(3) For the purposes of subsection (2), the licence is taken to have been cancelled on the day after the expiry date of the licence.

## Appeals against automatic cancellation

108D.(1) A person may appeal against the cancellation of the person's-
(a) learner's permit under section $108 \mathrm{BB}(1)$; or
(b) provisional licence (other than a provisional licence issued under section 20A of the Act) under section 108BB(1) or (5); or
(c) open licence under section $108 \mathrm{BB}(1)$.
(1A) The person may only appeal on the ground that the cancellation would cause extreme hardship to the person or the person's family by depriving the person of the means of earning a living.
(2) An appeal is to be made to the Magistrates Court in the district where the person resides.
(3) A written notice of appeal must be lodged with the court within 21 clear days of the date of cancellation of the driver's licence.
(4) A copy of the notice of appeal must, within the same time, be served on the chief executive or on any person authorised by the chief executive to receive the notice.
(5) On the lodgment of the appeal, the cancellation is suspended pending the determination of the appeal but, subject to the decision of the court on the appeal, the cancellation takes effect for that portion of the period of cancellation that had not expired when the appeal was commenced from the date of the determination of the appeal.
(5A) The chief executive or commissioner may give the court information about the person's traffic history.
(6) The court may affirm or set aside the cancellation of the appellant's driver's licence.
(6A) The court must not set aside the cancellation of the person's driver's licence unless satisfied-
(a) the person is an appropriate person to be licensed to drive a motor vehicle having regard to the person's traffic history; and
(b) the cancellation would cause extreme hardship to the person or the person's family by depriving the person of the means of earning a living.
(7) Despite the Justices Act 1886, the decision of the court is final and binding and without appeal.
(8) The clerk of the court must give the chief executive a copy of the order made under this section.

## Application for licence under s 16B or 20A of the Act

108E. An application under section 16B or 20A of the Act, for an order directing that a person be issued with a provisional licence, must be in the approved form.

## Application for amendment under s 20B of the Act

108F. An application under section 20B of the Act, for an order amending the restrictions to which a provisional licence is subject, must be in the approved form.

## Learner's permit

109.(1) Upon receipt by the superintendent of an application for a permit to learn to drive a motor vehicle, the superintendent shall cause the applicant to undergo testing in respect of-
(a) the applicant's sight and hearing; and
(b) the applicant's knowledge of the traffic law.
(2) A superintendent must not issue a learner's permit to an applicant unless the superintendent is satisfied that the applicant-
(a) has turned 16 years and 6 months; and
(b) has satisfactorily completed the testing under subsection (1).
(2A) The chief executive or commissioner may issue a learner's permit to a person who has not turned 16 years and 6 months on being satisfied that, if the learner's permit were not issued-
(a) the person would suffer severe hardship; or
(b) the person's family would suffer severe hardship because the person has undertaken a role of special responsibility in relation to the person's family.
(2B) A person must not be issued with-
(a) a class R learner's permit unless the person has held a provisional or open class RE licence for at least 1 year; or
(b) a class LR, MR or HR learner's permit unless the person has held a provisional or open class C licence; or
(c) a class HC learner's permit unless the person has held a provisional or open class MR or HR licence; or
(d) a class MC learner's permit unless the person has held a provisional or open class HR or HC licence.
(3) A learner's permit-
(c) may limit the hours and locality in which such learner may drive such vehicle;
(e) may be subject to a condition that the holder of such permit shall not drive a motor vehicle unless there is displayed in a conspicuous position and facing directly to the front and rear of such vehicle a plate or plates measuring not less than 146 mm by 146 mm bearing a black letter 'L' clearly marked on a yellow background.
(4) A person shall not upon any road drive any motor vehicle upon which is displayed a distinguishing mark in the form of or similar to or which is likely to be mistaken for a distinguishing mark in the form of the design specified in subsection (3)(e)-
(a) if the distinguishing mark so displayed has a colour scheme other than a black letter 'L' on a yellow background;
(b) unless, at all times when such mark is so displayed, the holder of a learner's permit is driving or being taught to drive such motor vehicle.

Maximum penalty- 20 penalty units.
(4A) However, the provisions of subsection (4)(b) shall not apply to a person who is the driver of a motor vehicle used for the purposes of a
driving instruction school within the meaning of the Motor Vehicle Driving Instruction School Act 1969 and such vehicle is being operated, at the material time, for the purposes of that driving instruction school.
(5) A holder of a learner's permit must not drive a motor vehicle unless-
(a) for a vehicle (other than a motorcycle) with passenger seating capacity-
(i) a passenger who may drive the vehicle under a provisional or open licence sits next to the driver; and
(ii) the passenger has held a provisional or open licence, in force for at least 1 year, for the type of vehicle; or
(b) for a vehicle (other than a motorcycle) without passenger seating capacity-the permit holder is driving under the direction of a person who may drive the vehicle under a provisional or open licence and has held a provisional or open licence, in force for at least 1 year, for the type of vehicle; or
(c) for a motorcycle-
(i) a passenger on the pillion or in a sidecar attached to the motorcycle may drive the motorcycle under a provisional or open licence and the passenger has held a provisional or open licence, in force for at least 2 years, for the type of motorcycle; or
(ii) the permit holder is driving the motorcycle under the direction of a person who may drive the motorcycle under a provisional or open licence and the person has held a provisional or open licence, in force for at least 1 year, for the type of motorcycle.

Maximum penalty- 20 penalty units.

## Driver's licences issued outside Queensland

110.(1) For the purposes of section 15 of the Act and this regulation relating to drivers' licences, a driver's licence issued under the law of the State or Territory or other country in which the holder thereof usually resides, or an international driving permit issued in such State, Territory or
other country, shall, so long as such driver's licence or driving permit is in force, be deemed to be equivalent in Queensland to and accepted in lieu of a driver's licence for the purpose of authorising the holder thereof to drive in Queensland any vehicle of the type or class to the driving of which the said driver's licence or driving permit is applicable, if, but only if, such holder-
(a) usually resides outside Queensland and is temporarily in Queensland; and
(b) has not been given notice by the chief executive or commissioner in pursuance of subsection (2) of the withdrawal of the privilege conferred by this subsection (1); and
(c) is not otherwise disqualified from obtaining or holding a driver's licence in Queensland; and
(d) if required under the law of any State or Territory or country in which the holder's driver's licence was issued to display upon any motor vehicle driven by the holder a ' P ' plate or plates, so displays such ' P ' plate or plates whilst driving a motor vehicle upon a road in Queensland; and
(e) being the holder of a learner's permit issued by any State or Territory, complies with the requirements of that permit.
(2) The chief executive or commissioner may withdraw the privilege conferred on a licensee under subsection (1), if the chief executive or commissioner considers on reasonable grounds-
(a) the licensee has a mental or physical incapacity that is likely to adversely affect the licensee's ability to drive; or
(b) having regard to the licensee's traffic history, it is not desirable that the licensee be allowed to drive a motor vehicle in Queensland.
(2A) The withdrawal takes effect from a date specified in a notice given by the chief executive or commissioner to the licensee.
(3) Where any of the circumstances set out in section 16A(22)(a) of the Act are applicable to the holder of any such driver's licence or driving permit as aforesaid the privilege conferred on such holder by subsection (1) shall be suspended for a period of 24 hours commencing at the time when the analysis is made or the requisition is made or the indication from the device is ascertained or the certificate in writing is given, as the case may be.
(4) The police officer who required the specimen shall sign and deliver to the person concerned (or to another person on behalf of that person at the request of that other person) a statement in writing that the privilege conferred on such holder by subsection (1) is suspended by this subsection for the period of 24 hours commencing at the time stated therein.

## Production of driver's licences issued outside Queensland

110A. The holder of a driver's licence or international driving permit to which section 110(1) applies, must produce the licence or permit to a police officer when required to do so, unless the holder has a reasonable excuse for not producing it.
Maximum penalty-20 penalty units.

## Signature by licensee on licence

115.(1) Every licensee shall, forthwith upon receipt by the licensee of a licence, write, in ink, on the licence, his or her usual signature in the space provided for that purpose.
(2) Any licensee who produces to any authorised officer a licence issued to such licensee which does not bear the usual signature of the licensee in ink in the space provided for that purpose shall be guilty of an offence.
Maximum penalty— 20 penalty units.

## Conditions of licences

116.(1) A superintendent may grant a licence with conditions stated on the licence.
(2) The licensee must comply with the conditions of the licence while acting under the authority of the licence.

Maximum penalty-20 penalty units.
(3) It is a condition of a driver's licence of a person who is 75 years or more that the person may only drive while carrying, and in accordance with, a medical certificate.
(4) If a condition of a driver's licence is a requirement to carry a medical
certificate, the licensee does not commit an offence under subsection (2) if the person produces the certificate within 48 hours to the officer in charge of a police station reasonably specified by the officer.

## Vehicle modification notices

116A.(1) This section applies if the chief executive, the commissioner or a superintendent considers it is necessary, in the interests of public safety, for a vehicle to be specially constructed, equipped or adapted.
(2) The chief executive, commissioner or superintendent may, by notice to a person, in the approved form, require a vehicle to be modified in a stated appropriate way while it is being driven by the person. 28

## Example-

A vehicle modification notice may require a vehicle to be specially constructed, equipped or adapted to make it easier for a physically disabled person to drive.

## Amendment of conditions

117.(1) In this section-
"amendment" of conditions on a licence includes the imposition of conditions on a licence that was unconditional before amendment.
(2) If a superintendent considers the conditions on a licence should be amended, the superintendent must give the licensee a written notice (the "show cause notice") that-
(a) states the way the conditions are proposed to be amended; and
(b) states the reasons for the amendment; and
(c) outlines the facts and circumstances forming the basis for the reasons; and
(d) invites the licensee to show cause, within a specified time, why the conditions should not be amended.
(3) The time specified in subsection (2)(d) must be at least 28 days.

[^16](4) The superintendent may, before or after the end of the specified time, extend the time within which the licensee must show cause.
(5) The superintendent may amend the conditions if, after considering any representations made within the time specified or allowed, the superintendent still believes the conditions should be amended-
(a) in the way mentioned in the show cause notice; or
(b) in another way, having regard to the representations.
(6) If the superintendent decides to amend the conditions, the superintendent must give the licensee a written notice stating-
(a) the way in which the conditions have been amended; and
(b) that the licensee may contest the decision by-
(i) applying under section 134C for reconsideration of the decision; or
(ii) appealing under section 57(1) of the Act.
(7) Subsections (2) to (6) do not apply if the conditions of a licence are to be amended only-
(a) by omitting a condition; or
(b) for a formal or clerical reason; or
(c) in another way that does not adversely affect the licensee's interests.
(8) The superintendent may make an amendment of a type mentioned in subsection (7) by written notice given to the licensee.
(9) An amendment takes effect on the later of the following-
(a) the day the notice is given to the licensee;
(b) the day specified in the notice.

## Return of licence for alteration

117AA.(1) A superintendent may, by written notice, require the licensee to return the licence (in a way, and within a time, specified) to enable the conditions stated on the licence to be amended.
(2) The time specified must be at least 14 days.
(3) A licensee must comply with a notice under subsection (1), unless the person has a reasonable excuse not to comply with it.

Maximum penalty- 20 penalty units.
(4) The licence conditions as amended under section 117 take effect from the appropriate day under section 117(9), even if the licensee does not return the licence for alteration.

## Disabled person parking permit

118.(1) In this section-
"permit" means a disabled person parking permit under section 44N of the Act.
(2) An application for a permit must be in the approved form.
(3) A fresh application must be made each time a permit is applied for.

## Amplification or reproduction of words, music etc.

122. A person shall not, unless the person is the holder of a permit issued by the chief executive, commissioner or superintendent authorising the person so to do, amplify or reproduce any words, music, or other sound whatsoever by means of any electrical or other mechanical appliance, apparatus, or device-
(a) upon any road; or
(b) in or on any place (other than a road) under such circumstances that such amplification or reproduction would cause or be likely to cause persons to gather upon a road to the danger, inconvenience, hindrance, annoyance or obstruction of persons or other traffic upon such road.
Maximum penalty- 20 penalty units.

## Funeral processions

125.(1) The superintendent may at any time direct the diversion of funeral processions from any road.
(1A) Notice of intention to direct such diversion shall, if practicable, be published in 1 or more newspapers circulating within the locality to which such directions shall apply.
(2) A person shall not drive any hearse, mourning coach, carriage or other vehicle used for any purpose in connection with any funeral procession, upon any road in contravention of a direction given by the superintendent under subsection (1).
Maximum penalty- 20 penalty units.
(3) The driver of any vehicle upon any road shall not knowingly drive or attempt to drive such vehicle into or through or otherwise interfere with or interrupt the progress of any funeral procession.

Maximum penalty- 20 penalty units.

## Advertising, placards, handbills etc.

126.(1) A person shall not-
(a) upon any road for the purpose of business advertising-
(i) carry any advertisement, placard, board, notice or sign;
(ii) throw or distribute any handbill or other printed or written matter; or
(b) in respect of a vehicle on which or alongside of which an advertisement is being displayed-drive, or permit to be driven, that vehicle on a road or cause or permit that vehicle to stand on a road in such circumstances that the primary purpose for which the vehicle is being driven or stood at the material time is business advertising;
unless the person is the holder of a permit issued by the chief executive or commissioner authorising the person so to do and unless the person complies in every respect with the terms and conditions of such permit.
Maximum penalty- 20 penalty units.
(3) In this section-
"business advertising" includes advertising for a single event, financial venture, fete, stall or sale.
(4) Without limiting the liability of any other person where an offence is committed in relation of a breach of subsection (1)(b), the person who at the time of the commission of the breach was the owner of the vehicle shall be deemed to have committed that offence and may be proceeded against and shall be punishable accordingly.

## Carrying signs on roads

126B. A person shall not upon any road for any purpose other than business advertising carry any placard, board, notice or sign-
(a) of a size exceeding 610 mm in width and 610 mm in length; or
(b) which is constructed, framed or supported by any rigid material other than cardboard;
unless the person is the holder of a permit issued by the chief executive or commissioner authorising the person so to do and unless the person complies in every respect with the terms and conditions of such permit.
Maximum penalty- 20 penalty units.

## Destruction or mutilation of licence

130. A person shall not wilfully deface, mutilate or destroy a licence.

Maximum penalty- 20 penalty units.

## Licence lost, stolen etc.

131.(1) Whenever a licence other than a driver's licence is lost, stolen, destroyed, mutilated, defaced, or mislaid, or can not be found, or whenever the particulars upon a licence other than a driver's licence become illegible, the licensee shall forthwith forward written notification thereof to the superintendent.

Maximum penalty-20 penalty units.
(2) A licensee whose licence is lost, stolen, destroyed, mislaid, defaced, or mutilated, or can not be found, or upon which the particulars have become illegible may apply in writing to the superintendent or in the case of a driver's licence to the chief executive for the issue of a duplicate licence
and the superintendent or the chief executive as the case may be may upon proof of the facts to his or her satisfaction by a statutory declaration or otherwise and, upon payment of the prescribed fee cause to be issued in lieu of such licence a duplicate licence which, upon issue, shall become for all the purposes of the Act and this regulation the licence of the person named therein.
(3) A duplicate licence shall be in accordance with the form prescribed for a new licence and indicate that it is a duplicate licence.
(3A) Upon the issue of a duplicate licence the previous licence as aforesaid shall become null and void and the duplicate licence shall be valid for all purposes and uses for which the original licence would have been valid.
(4) If a person has notified the chief executive that a driver's licence has been lost, stolen or destroyed but the driver's licence later comes into the person's possession, the person must return the driver's licence to the chief executive.

Maximum penalty-20 penalty units.

## Delivery of expired licence

132. When any licence has expired or has become null and void any police officer may seize and take possession thereof.

## Voluntary surrender or cancellation of licence

133.(1) A licensee may by written notification addressed and delivered to the superintendent, surrender any licence, or request the cancellation of such licence.
(2) Such licence shall, if in the possession of such licensee, be forwarded to the superintendent with such written notification.

## Grounds for suspension or cancellation

134.(1) Each of the following is a ground for the suspension or cancellation of a licence-
(a) for a driver's licence or pilot vehicle driver's licence-
(i) the licensee has a mental or physical incapacity that is likely to adversely affect the licensee's ability to drive a type of motor vehicle for which the licensee is licensed to drive; or
(ii) having regard to the licensee's traffic history, it is not desirable that the licensee be licensed to drive a motor vehicle;
(b) the licence was obtained on the basis of incorrect or misleading information;
(c) the licensee has contravened a condition of the licence;
(d) the licensee is not, or is no longer, an appropriate person to hold the licence.
(2) The question whether a person is, or continues to be, an appropriate person is decided in the same way as the question whether the person would be an appropriate person for the grant of the licence.

## Procedure for suspension or cancellation

134A.(1) If a superintendent considers that reasonable grounds exist to suspend or cancel a licence (the "action"), the superintendent must give the licensee a written notice (the "show cause notice") that-
(a) states the action proposed; and
(b) states the grounds for proposing to take the action; and
(c) outlines the facts and circumstances forming the basis for the grounds; and
(d) if the superintendent proposes to suspend the licence-states the proposed suspension period; and
(e) invites the licensee to show cause, within a specified time, why the action should not be taken.
Examples of paragraph (a)-
The superintendent may propose-
(a) suspending a licensee's licence for a period shorter than the remaining term of the licence; or
(b) cancelling a licensee's licence and prohibiting the licensee from applying
for another licence for a period equal to, or longer than, the remaining term of the cancelled licence; or
(c) cancelling a licensee's licence but allowing the licensee to apply immediately for another specified type of licence.
(2) The time specified in subsection (1)(e) must be-
(a) for a ground mentioned in section 134(1)(a)(i)—at least 48 hours; or
(b) otherwise-at least 28 days.
(3) The superintendent may, before or after the end of the specified time, extend the time within which the licensee may show cause.
(4) The licensee may show cause by personal or written representations.
(5) If, after considering any representations made within the time specified or allowed, the superintendent still believes that grounds to take the action exist, the superintendent may-
(a) if the show cause notice was a notice of intention to suspend the licence for a specified period-suspend the licence for a period not longer than the specified period; or
(b) if the show cause notice was a notice of intention to cancel the licence-
(i) cancel the licence; or
(ii) suspend the licence for a period.
(6) The superintendent may suspend or cancel a driver's licence by a suspension or cancellation relating to any or all of the classes of motor vehicle that the licence authorises the licensee to drive.
(7) The superintendent must inform the licensee of the decision by written notice.
(8) If the superintendent decides to suspend or cancel the licence, the notice must state-
(a) the reasons for the decision; and
(b) that the licensee may contest the decision by-
(i) applying under section 134C for reconsideration of the decision; or
(ii) appealing under section 57(1) of the Act.
(9) Except for a ground mentioned in section 134(1)(b), the decision takes effect on the later of the following 29 -
(a) the day the notice is given to the licensee;
(b) the day specified in the notice.

## Return of suspended or cancelled licence

134B.(1) Having suspended or cancelled a person's licence, the superintendent may give the person a written notice requiring the person to return the licence in a way, and within a time, specified.
(2) The time specified must be at least 14 days.
(3) The person must comply with the notice, unless the person has a reasonable excuse not to comply with it.

Maximum penalty- 20 penalty units.
(4) The superintendent must return a suspended licence to the licensee at the end of the suspension period.

## Reconsideration of decision by chief executive or commissioner

134C.(1) An applicant for a licence may apply in the approved form for the chief executive or commissioner to reconsider the superintendent's decision to refuse to grant the licence.
(2) A licensee may apply in the approved form for the chief executive or commissioner to reconsider the superintendent's decision-
(a) to refuse to renew a licence; or
(b) to impose a condition on a licence; or
(c) to amend a condition on a licence; or
(d) to suspend or cancel a licence under section 134A.
(3) The application must be made within 28 days after-

[^17](a) the day the notice is given to the applicant; or
(b) if the applicant is given oral notice of the decision and asks for written notice-the day the written notice is given to the applicant.
(4) The applicant or licensee may offer further information in support of the application.
(5) After reconsideration, the chief executive or commissioner may-
(a) confirm the decision; or
(b) set aside the decision and substitute another decision.
(6) The chief executive or commissioner must promptly give the applicant or licensee written notice of the decision.
(7) The notice must state that, if the applicant or licensee is dissatisfied with the decision, the applicant or licensee may appeal against the decision under section 57(1) of the Act.

## Effect of cancellation or suspension of licence

135. Unless otherwise provided under the Act-
(a) cancellation or suspension of a licence shall take effect-
(i) subject to section $57(3 \mathrm{~A})$ of the Act, in the case of automatic cancellation-forthwith upon the happening of the event which causes such cancellation;
(ii) in any other case-on the appropriate day under section 134A(9);
(b) a licence shall cease to have any force or effect-
(i) in the case of cancellation-from the time that cancellation thereof takes effect;
(ii) in the case of suspension-from the time that suspension thereof takes effect for so long as such suspension remains in force;
(iii) in respect of a written notification specified in section 133-from the time of receipt of that notification by the superintendent;
(iv) in the case of a person who is disqualified from holding or obtaining a driver's licence in another State or Territory or any other country-during the same period of that disqualification;
(v) in the case of the holder obtaining a driver's licence under the law of another State or Territory-from the time that other driver's licence is obtained whether or not the driver's licence issued under this Act is surrendered at that time.

## Seizure of licences

136.(2) If any police officer suspects that an offence has been committed in respect of any licence produced to the police officer or that such licence is required for the purpose of having an endorsement made thereon such police officer may seize and retain such licence until-
(a) any investigation involving such licence has been completed; or
(b) any required endorsement has been made on such licence; or
(c) such licence has been produced in any proceedings in which its production may be required.

## Codes on driver's licences

137.(1) If a code in the table, column 1 is stated on a driver's licence issued after 8 April 1996, that code indicates the corresponding driver's licence type, class, condition or description appearing in the table, column 2.

## Table

## Column $1 \quad$ Column 2

Code Licence type
L . . . . . . . . . . learner's permit
P ........... provisional licence
O ........... open licence
D ........... duplicate licence
Code
Licence class
UD
a specially constructed vehicle

| RE | a moped |
| :---: | :---: |
|  | a motorcycle with an engine capacity of not more than 250 mL , with or without a trailer |
| R | a class RE vehicle |
|  | a motorcycle, with or without a trailer |
| C | a moped |
|  | a motor car, with or without a trailer |
| LR | a class C vehicle |
|  | a motor omnibus of not more than 8 t GVM, with or without a trailer of not more than 9 t GVM |
|  | a motor truck (including a prime mover) of not more than 8 t GVM, with or without a trailer of not more than 9 t GVM |
| MR | a class LR vehicle |
|  | a motor omnibus of more than 8 t GVM with not more than 2 axles, with or without a trailer of not more than 9 t GVM |
|  | a motor truck with not more than 2 axles, with or without a trailer of not more than 9 t GVM a class MR vehicle |
| HR | a motor omnibus, with or without a trailer of not more than 9 t GVM an articulated motor omnibus |
|  | a motor truck, with or without a trailer of not more than $9 \text { t GVM }$ |
| HC | a class HR vehicle |
|  | a motor truck, with or without a trailer an articulated motor vehicle |
| MC | a class HC vehicle |
|  | a B-double |
|  | a road train |
| Code | Licence condition |
| A | licensee may only drive vehicle with automatic transmission |
| B | licensee may only drive vehicle with synchromesh gearbox |
| M | licensee may only drive while carrying, and in accordance with, a medical certificate |

S V
licensee may only drive while wearing corrective lenses licensee may only drive while carrying, and in accordance with, a vehicle modification notice
X1 ......... licensee may only drive while carrying, and in accordance with, an order under section 20A or 20B of the Act
X2 licensee may only drive vehicle with an 'L' plate in accordance with section 109
(2) A code stated on a licence issued before 1 July 1991 (an "old code") is taken to be the corresponding new code set out in the following table-

## Table <br> Part 1—Licence type

| Old code | New code |
| :--- | :--- |
| $\mathrm{P} \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots$ | P |
| $\mathrm{O} \ldots \ldots \ldots \ldots \ldots \ldots \ldots$ |  |

## Part 2-Licence class or condition

| Old code | New code |
| :---: | :---: |
| A | C |
| B | R |
| B3 | RE |
| C | HR |
| C4 | MR |
| D | HR |
| D5 | LR |
| D6 | LR |
| E | HC |
| F | - |
| G | UD |
| H | UD |
| M | M |
| R | - |
| S | S |
| W | - |
| X | - |
| 1 | A |


| 2 |
| :---: |
| 7 |
| 8 |

(3) A code stated on a licence issued after 30 June 1991 but before 9 April 1996 (an "old code") is taken to be the corresponding new code set out in the following table-

# Table <br> Part 1—Licence type 

| Old code |  |
| :--- | :--- |
| $\mathrm{L} \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots$ | New code |
| $\mathrm{P} \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots$ | L |
| $\mathrm{O} \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots$ | O |
| $\mathrm{RP} \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots$ | P |
| $\mathrm{D} \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots \ldots$ | D |

## Part 2-Licence class, condition or description

| Old code | New code |
| :---: | :---: |
| A . . . . . | C |
| B | R |
| BN | RE |
| BP | RE (with licence condition A) |
| C | HR |
| C2 | MR |
| D | HR |
| D5 | LR |
| DV | HR |
| E | HC |
| E3 | HC |
| E4 | MC |
| E6 | MC |
| G | UD |
| H | UD |
| HY | UD |
| L | V |
| M . . | M |


| R (with class RP licence) | X1 |
| :---: | :---: |
| R (about a vehicle modification) | V |
| R (otherwise) |  |
| S | S |
| W | - |
| 1 | A |

(4) A receipt issued after 30 June 1991 but before 9 April 1996 is taken to be-
(a) if issued for a class RP licence-an order under section 20 A or 20B of the Act; or
(b) if about a vehicle modification-a vehicle modification notice.
(8) To remove any doubt, nothing in this section allows a person to drive a vehicle if the person's licence has expired, or is suspended or cancelled.

## Change of name or address

138.(1) Except as provided in subsections (3) and (4), every licensee shall within 28 days after change of the licensee's name or address give written notice thereof to the superintendent and shall produce the licensee's licence to the superintendent who shall, on being satisfied with the correctness of the information supplied by the licensee concerning such change of name or address endorse upon such licence-
(a) the licensee's correct name or address;
(b) the date upon which such endorsement is made;
(c) the name of the city or other locality where such endorsement is made.

Maximum penalty- 20 penalty units.
(2) Every endorsement made upon a licence pursuant to subsection (1) shall carry the usual signature and designation of the superintendent making such endorsement.
(3) Every holder of a driver's licence shall, within 28 days after change of address, apply to the superintendent to have the correct address endorsed on that licence.

Maximum penalty- 20 penalty units.
(3A) The superintendent, on being satisfied with the correctness of the information supplied by the holder of the driver's licence, shall endorse on that licence the correct address.
(4) Every holder of a driver's licence shall, within 28 days after a change of name, apply to the superintendent to have issued a replacement licence endorsed with the correct name.

Maximum penalty- 20 penalty units.
(4A) The superintendent, on being satisfied with the correctness of the information supplied by the holder of the driver's licence, shall issue a replacement licence endorsed with the correct name.
(5) In this section-
"address", for a pilot vehicle licence, means residential address and business address.

## Licensee to attend when notified

139. The superintendent may by notice in writing call upon any licensee to attend at the office of such superintendent and such licensee shall at all reasonable times upon receiving such notice in all respects comply with the terms of the notice.

Maximum penalty-20 penalty units.

## PART 17A—OFFENCES DEALT WITH UNDER S 16B OF THE ACT

## Prescribed penalties etc. for offences dealt with under s 16B of the Act

142A.(1) For the purposes of section 16B of the Act-
(a) table 1 sets out the prescribed penalty; and
(b) table 2 sets out the prescribed period of disqualification from holding or obtaining a driver's licence;
for an offence to which section 16B applies.
(2) In table 1 and table 2, the concentration of alcohol in a person's blood is expressed in terms of the number of milligrams of alcohol per 100 mL of the person's blood.

Table 1—Penalties

## Concentration of alcohol in a person's blood

## Penalty

\$
less than $70 \quad 100$
70 but less than 90250
90 but less than 100400

## Table 2-Disqualification periods

Concentration of alcohol Disqualification period (months) for an in a person's blood offence under-

|  | s 16(2) <br> of the Act | $\mathbf{s 1 6 ( 2 A )}$ <br> of the Act | s 16(2B) <br> of the Act |
| :--- | :---: | :---: | :---: |
| less than 50 | - | 3 | 1 |
| 50 but less than 70 | 1 | 3 | 1 |
| 70 but less than 90 | 2 | 3 | 2 |
| 90 but less than 100 | 3 | 3 | 3 |

## Prescribed circumstances for withdrawal of a notice

142B. For the purposes of section $16 B(12)$ of the Act, the prescribed circumstances in which the commissioner may withdraw a notice served on a person are that-
(a) a detail entered on the notice by a police officer is incorrect in a material particular; or
(b) at or about the time of the commission of the alleged offence to which the notice relates, the person has committed an indictable offence in relation to the use of the motor vehicle involved in the commission of the alleged offence.

## PART 18—MISCELLANEOUS

## Leaving motor vehicles unattended

143. A driver of a motor vehicle shall not permit it to stand unattended without first stopping the engine, locking the ignition, removing the ignition key, effectively applying the brake and, when the motor vehicle is standing upon any grade, turning the front wheels to the kerb or side of the carriageway nearer to the motor vehicle.

Maximum penalty- 20 penalty units.

## Drivers must not obstruct other traffic

144.(1) The driver of a vehicle must not wilfully obstruct, hinder, or prevent the free passage of a person, vehicle or train.
Maximum penalty- 20 penalty units.
(2) In this section-
"multi-laned road" means a road-
(a) that has 2 or more lanes marked on the carriageway available for traffic moving in the same direction; and
(b) that is outside a built-up area, or is in a built-up area and has a speed limit greater than $60 \mathrm{~km} / \mathrm{h}$ indicated by an official traffic sign upon that road.
(3) The driver of a motor vehicle upon any multi-laned road shall not drive the motor vehicle in a lane other than the left lane at a rate of speed which unreasonably delays the movement of other motor vehicles upon that road.

Maximum penalty- 20 penalty units.
(4) For the purposes of this section the driver of a motor vehicle upon any multi-laned road who drives the motor vehicle in a lane other than the left lane at a rate of speed which is substantially less than the speed limit for that road shall be deemed to drive a motor vehicle at a rate of speed which unreasonably delays the movement of other vehicles upon that road unless the driver proves that the rate of speed of the motor vehicle was reasonable having regard to all the circumstances at the time.
(5) Such circumstances shall include, but shall not be restricted to, the nature and condition of the road, the amount of traffic on the road, and the effect of any rain, fog, mist, dust or other conditions restricting visibility.

## Drinking alcohol from container while driving

144A. The driver of a vehicle shall not consume liquor from any container whilst driving such vehicle on any road.

Maximum penalty- 20 penalty units.

## Brisbane city driving restrictions

144B.(1) This section applies to a vehicle-
(a) with at least 2 decks for carrying vehicles, carrying a motor vehicle on the upper deck; or
(b) carrying a motor vehicle of which more than 50 cm is above the roof of the driver's cabin of the carrying vehicle.
(2) A person must not drive a vehicle to which this section applies on or within the boundary described in schedule 10 -
(a) between $7.00 \mathrm{a} . \mathrm{m}$. and $6.00 \mathrm{p} . \mathrm{m}$. on a weekday; or
(b) between $7.00 \mathrm{a} . \mathrm{m}$. and midday on Saturday.

Maximum penalty- 20 penalty units.

## Opening doors and alighting from vehicles

146.(1) A person shall not-
(a) open or leave open a door of a vehicle on a road; or
(b) alight from a vehicle on to the carriageway of a road;
so as to cause danger to other persons using the road or so as to impede the passage of traffic.
(2) Where an omnibus is fitted with a control whereby its door or doors may be opened and closed by the driver without leaving the driver's driving position, the driver shall not open the door or doors until the omnibus is stationary and shall not set the omnibus in motion or allow it to continue in
motion unless the door or doors are closed.
Maximum penalty-20 penalty units.

## Persons must not solicit from roads

147.(1) A person shall not without the written permission of the chief executive or commissioner drive or stand any vehicle on a road for the purpose of soliciting employment or business from the vehicle.
(2) A person shall not stand or place himself or herself upon the carriageway of a road for the purpose of soliciting contributions, employment, business or a ride from an occupant of any vehicle.

Maximum penalty- 20 penalty units.
(3) This section does not apply to a person engaged in roadside vending authorised under a permit issued by a local government.

## Casting or throwing things upon roads

148. A person shall not upon any road cast or drop anything from a moving vehicle so as to injure or be likely to injure any person or animal or damage or be likely to damage any property.

Maximum penalty- 20 penalty units.

## Interference or damage to roads

149. A person shall not, without lawful authority, dig up, undermine or otherwise interfere with any road or use upon any road anything which may or would be likely to cause danger, obstruction, inconvenience, annoyance or injury to any person or animal upon such road.

Maximum penalty- 20 penalty units.

## Painting or construction on carriageways prohibited

149A. A person shall not, without lawful authority-
(a) make or paint any notice, sign, or mark on the surface of any carriageway; or
(b) construct, erect, or place any placard, board, notice, or sign in or on any carriageway.

Maximum penalty- 20 penalty units.

## Removal of things falling on road

150.(1) This section applies if a thing, that might damage a vehicle or injure a person or animal, or a load falls from a vehicle on a road after a collision or other incident.

Example of a thing that might damage or injure-
Glass from a broken headlight.
(2) The driver of the vehicle must immediately remove the thing or load from the road unless the driver has a reasonable excuse.

Maximum penalty- 20 penalty units.
Example of a reasonable excuse-
The physical or mental incapacitation of the driver because of a collision.
(3) If a person other than the driver removes the vehicle from the scene of the collision or other incident, the person must immediately remove the thing or load from the road unless the person has a reasonable excuse.

Maximum penalty-20 penalty units.

## Goods and other obstructions upon road

151.(1) A person shall not-
(a) stack or store any goods or permit any goods to remain upon any road for a longer period than is necessary for housing or removing such goods and not in any case before sunrise or after sunset on any day;
(b) place or cause to be placed any rope, wire, or other apparatus across a road in such a manner as to cause or be likely to cause danger to any person using such road;
(c) place or cause to be placed upon any road anything whatsoever to the obstruction or danger of any person or of traffic.
(2) A person shall not upon any road-
(a) sell or offer for sale or solicit in any manner the purchase of any goods so as to cause obstruction to any person or to traffic upon such road;
(b) play or take part in any game;
(c) carry any article or substance of an offensive or indecent character or of such length or dimensions as to be an inconvenience, obstruction or danger to any person or to traffic upon such road;
(d) carry a whip or other object or article in such a manner as to be likely to strike any person;
(e) crack or use a whip so as to annoy, interfere with or endanger any person, or so as to frighten or interfere with any animal other than any animal which the person is using;
(f) discharge any firearm or throw or discharge any stone or other missile or make any bonfire or throw or set fire to any firework.
Maximum penalty— 20 penalty units.

## Dangerous objects on roads

152.(1) A person shall not upon any road roll, carry or transport any matter, substance or thing in such a manner as to be a danger to traffic or property.
(2) A person shall not place any blind, shade, covering, awning, or other projection over or along any footway unless such blind, shade, covering, awning or other projection is at least 2.4 m in height in every part from the surface of the road.

Maximum penalty-20 penalty units.

## Entering and leaving moving vehicles

153. A person must not enter or leave a moving vehicle on a road.

Maximum penalty- 20 penalty units.

## Passengers upon omnibuses

154.(1) A person shall not ride upon any part of an omnibus which is not designed or intended for the carriage of passengers.

Maximum penalty- 20 penalty units.
(1A) Subsection (1) does not apply to any police officer or to any person employed upon or in connection with such omnibus.
(2) A person who brings onto an omnibus a container shall keep the container and its contents under the person's control whilst the person is on the omnibus and shall take the container and its contents with the person when the person alights.
Maximum penalty- 20 penalty units.

## Passenger not to be carried outside vehicle

156.(1) A person shall not be upon the outside of any vehicle being driven upon any road.

Maximum penalty- 20 penalty units.
(2) A person shall not occupy any portion of the driver's seat on the right side of the driver of any vehicle upon any road.
Maximum penalty— 20 penalty units.
(3) A person shall not upon any road drive any vehicle while any person is upon the outside of such vehicle, or while any person occupies any portion of the driver's seat on the right side of such first mentioned person. Maximum penalty— 20 penalty units.
(4) Without limiting the generality of subsections (1) to (3) a person shall be deemed to be upon the outside of a vehicle if the person is upon the hood, bonnet, mudguard, running board, bumper bar, or luggage carrier of such vehicle.
(5) A person shall not ride or travel in or upon a motor vehicle in such a position that any part of the person's body or limbs-
(a) is upon or in contact with any external step or footboard of the vehicle; or
(b) extends or protrudes beyond or through any external door,
window or other opening of the vehicle; or
(c) extends or protrudes beyond or hangs over any side, or the front, rear or any other external portion of the vehicle.

Maximum penalty- 20 penalty units.
(6) Subsection (5) does not apply to a person giving a signal under part 8.

## Driving abreast

157.(1) A person shall not upon a road drive a vehicle abreast of any other vehicle being driven in the same direction as the first mentioned vehicle upon that road.

Maximum penalty- 20 penalty units.
(1A) Subsection (1) does not apply-
(a) upon a 1-way carriageway;
(b) where a vehicle is driven for a reasonable distance abreast of another vehicle for the purpose of passing;
(c) where a vehicle in 1 traffic lane is driven abreast of another vehicle in another traffic lane;
(d) to the riding of a bicycle, tricycle or power-assisted cycle abreast of not more than 1 other bicycle;
(e) to the riding of bicycles, tricycles or power-assisted cycles upon a carriageway set aside exclusively for bicycles.
(2) A person shall not upon the carriageway of any road ride a horse abreast of more than 1 other horse being ridden in the same direction as the first mentioned horse upon that carriageway.

Maximum penalty- 20 penalty units.

## Driving backwards

158. A person shall not drive a motor vehicle in reverse on a carriageway-
(a) unless the person can do so with safety;

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(b) for a greater distance than is reasonable having regard to the circumstances.

Maximum penalty- 20 penalty units.

## Driving on footway or reservation

159.(1) A person shall not drive a vehicle upon a footway except when driving directly across such footway for the purpose of entering or leaving a private driveway, loading dock, or other place provided for access of vehicles between a road and any adjacent premises or place.

Maximum penalty-20 penalty units.
(1A) However, unless prohibited by a local law, a cyclist may ride on a footway if the cyclist-
(a) takes reasonable precautions to avoid colliding with persons and things on the footway; and
(b) rides in such a way as not to cause danger or an obstruction to persons and things on the footway.
(2) If a road includes 2 or more separate carriageways divided by a reservation or reservations, a driver shall not cross from one carriageway to another except at a place improved, designed or ordinarily used for vehicular traffic.

Maximum penalty— 20 penalty units.
(3) Notwithstanding the provisions of subsections (1) and (2), an employee of, or contractor or subcontractor with, the Australian Postal Commission may ride a bicycle, tricycle or power-assisted cycle, moped or a motorcycle upon a footway or reservation if but only if-
(a) the driver thereof is actually engaged in the delivery of postal articles; and
(b) the engine capacity of any motorcycle does not exceed 125 mL ; and
(c) the power-assisted cycle, moped or motorcycle is not driven at a rate of speed greater than $10 \mathrm{~km} / \mathrm{h}$; and
(d) the driver takes reasonable precautions to avoid collision with, and drives in such a manner as not to cause danger or obstruction
to, any person or thing upon such footway or reservation.

## Use of segregated footways, shared footways, bicycle paths and bicycle lanes by bicycles etc.

159A.(1) Wherever a bicycle lane is provided on a carriageway and is in reasonable condition for use, a cyclist travelling along that carriageway shall, where practicable, use that bicycle lane.
(1A) A cyclist upon a bicycle lane shall not permit any part of his or her vehicle to cross a line marked upon the carriageway to separate such bicycle lane from any other portion of the carriageway unless-
(a) it is safe to do so; and
(b) he or she has signalled his or her intention to do so as required by this regulation.
(1B) A cyclist upon a bicycle lane shall travel only in the direction of the traffic flow in the adjacent lane unless the contrary is indicated by an official traffic sign.
(2) A cyclist upon a bicycle lane or bicycle path shall keep the person's vehicle as close as practicable to the left boundary of such bicycle lane or bicycle path.
(3) When overtaking a moving vehicle upon a bicycle lane or bicycle path, a cyclist shall-
(a) pass to the right of that vehicle at a safe distance unless the vehicle to be overtaken is making or apparently about to make a right hand turn, in which case the cyclist may pass to the left thereof and shall not pass to the right thereof;
(b) indicate his or her intention to overtake as prescribed in section 45 ;
(c) not ride in front of the vehicle overtaken until his or her bicycle, tricycle or power-assisted cycle is safely clear.
(4) A cyclist on a segregated footway shall not ride on the portion of the footway which corresponds to the side of the segregated footway sign applicable to the cyclist's direction of travel on which a symbol of a person is depicted.
(5) A cyclist upon a shared footway shall give way to any pedestrian entering or upon that shared footway.
(6) A cyclist upon a shared footway, segregated footway or bicycle path shall, when passing a cyclist travelling in the opposite direction, keep left of that cyclist.

Maximum penalty-20 penalty units.

## Use of wheelchairs

159B.(1) Notwithstanding the provisions of section 159-
(a) a person pushing or pulling a wheelchair carrying an incapacitated person upon a road;
(b) an incapacitated person using a wheelchair, whether the means of propulsion thereof be manual, mechanical, electrical or any other means whatsoever, and causing that wheelchair to travel upon a road;
shall, subject as is otherwise provided in this section, use a footway.
Maximum penalty-20 penalty units.
(2) Where no footway exists, or where it is unfit for use, the wheelchair may be propelled along the carriageway if it is kept as close as is practicable to the left hand boundary of the carriageway.
(2A) When it is required that the wheelchair cross a carriageway from 1 side to the other, the wheelchair shall be propelled as nearly as it is practicable by the most direct route available.

Maximum penalty-20 penalty units.
(3) A person to whom this section applies shall-
(a) ensure that the wheelchair does not travel at a speed in excess of $7 \mathrm{~km} / \mathrm{h}$; and
(b) exercise proper care for the safety and welfare of pedestrians and other road users.

Maximum penalty- 20 penalty units.

## Safety helmets for users of bicycles etc.

159C.(1) A person who-
(a) is a cyclist on a road or bicycle path; or
(b) is a passenger on a bicycle, tricycle or power-assisted cycle (other than a pedicab) being ridden on a road or bicycle path;
must wear a safety helmet.
Maximum penalty- 20 penalty units.
(2) Subsection (1) does not apply to-
(a) a bicycle or tricycle that has a wheel base of less than 640 mm ; or
(b) a person in respect of whom there exists a certificate signed by a medical practitioner, certifying that because of a physical characteristic of the person, it would be unreasonable for the person to wear a safety helmet during the period specified in the certificate.
(3) In this section-
"safety helmet" means a helmet that complies with-
(a) AS 2063.1 and 2063.2; or
(b) another standard the chief executive considers is at least equal to that standard.

## Limitation on use of bicycles, tricycles, power-assisted cycles, toy vehicles or wheelchairs

159D.(1) A person must not ride a bicycle, tricycle, power-assisted cycle, toy vehicle or wheelchair on a road or bicycle path if a propellant is attached to the person, bicycle, tricycle, power-assisted cycle, toy vehicle or wheelchair.
(2) A person must not ride a power-assisted cycle on a bicycle path or footway if the cycle's power source is operating.
(3) A person must not ride a power-assisted cycle on a carriageway unless the person is at least 16 .

Maximum penalty- 20 penalty units.

## Riding in trailers

160.(1) A person shall not drive a vehicle towing a trailer including a caravan trailer while any person is in the trailer.
(2) A person shall not ride in a trailer including a caravan trailer while it is being towed.

Maximum penalty- 20 penalty units.

## Register of motor vehicles repaired or painted

161.(1) For section 58 of the Act, the written register must also contain-
(a) the name and address of the occupier of the garage or premises where the motor vehicle is repaired or painted; and
(b) the date and time a person who is not the owner of the motor vehicle, or is not the owner's agent, drove it from or to the garage or premises; and
(c) the name and residential address of a person mentioned in paragraph (b).

Example of paragraphs (b) and (c)-
If an employee of the occupier of the garage takes the vehicle for a test drive, the employee's name and residential address, and the date and time when the vehicle was driven in and out of the garage, must be inserted in the register.
(2) In this section-
"painting" means the painting of any part of a motor vehicle which has or may have been damaged as a result of a collision between such vehicle and any other vehicle or any person, or any train or other property, and also includes any other painting which alters the description of a vehicle.
"repairs" means the repairing, renovating, or replacing of any part of a motor vehicle which has or may have been damaged as a result of a collision between such vehicle and any other vehicle or any person, or any train or other property.

## Car minders

162.(1) The superintendent may by signed notice addressed to and served upon any person, prohibit such person from parking, minding, caring for, or taking charge of any motor vehicle (other than a motor vehicle of which such person is the driver) upon any road, or from offering the person's services for any such purpose.
(2) A person upon whom any such notice has been served shall not upon any road, park, mind, care for, or take charge of a motor vehicle, other than a motor vehicle of which the person is the driver, or offer the person's services for any such purpose.
Maximum penalty— 20 penalty units.
(3) Nothing in this section shall authorise the superintendent to prohibit the proprietor of a parking station or parking area from parking, minding, caring for, or taking charge of a motor vehicle in or upon any parking station or parking area or from offering the proprietor's services for any such purpose, whether by the display or publication of any advertisement in relation to such parking station or parking area, or otherwise, and whether the services are performed or offered to be performed by such proprietor or by an employee of the proprietor.

## Queues

163. Any queue on any road may be prohibited or controlled by any police officer, and any person who disobeys or causes any person to disobey the direction of any police officer in relation to any such prohibition or control shall be guilty of an offence.
Maximum penalty- 20 penalty units.

## Crossing supervisors

164.(1) The chief executive or commissioner may authorise an adult to act as a crossing supervisor.
(2) The authority may be subject to stated conditions.
(3) The function of a crossing supervisor is to assist children to safely cross roads.
(4) A person must not pretend to be a crossing supervisor.

Maximum penalty for subsection (4)—20 penalty units.

## Temporary stands

166. A temporary stand may be appointed upon a road by a police officer for all or any description of vehicles and any police officer may give such directions as such police officer considers necessary for regulating the use of such stand by drivers of any such vehicles.

## Seizure, removal etc. of stalls, goods etc. upon roads

167.(1) Any police officer may seize and remove and detain or cause to be removed and detained at a place for safekeeping or for any purpose deemed necessary for giving effect to any provision of this regulation, any stall, stand, appliance, apparatus, device or other structure or contrivance or any goods found upon any road, in such place, condition, manner or circumstances that its presence or use constitutes a breach or evidence of a breach of this regulation or is causing or likely to cause danger, hindrance, inconvenience or obstruction to traffic upon such road.
(2) Upon seizure being effected under subsection (1) the provisions of section $44(2)$ to (6) of the Act shall, subject to any necessary adaptations, apply to and in respect of any stall, stand, appliance, apparatus, device or other structure or contrivance or any goods so seized.
(3) However, if the owner of anything so seized can not be readily located it may be dealt with under the Police Service Administration Act 1990, section 10.15.

## Seizure, detention etc. of things unlawfully carried etc.

168.(1) Any police officer may seize and detain any advertisement, placard, board, notice, sign, handbill or other thing carried, thrown, displayed, deposited or distributed or being upon or near a road or being carried for the purpose of being thrown or distributed in contravention of this regulation.
(2) Anything seized under subsection (1) shall, upon the conviction of any person for an offence in relation to such thing or for an offence

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involving the use, carrying, throwing, displaying, depositing or distributing of such thing, unless the court otherwise orders, be forfeited to Her Majesty and thereafter disposed of as the Minister shall order.
(2A) Any such forfeiture shall be in addition to any penalty or imprisonment which may be imposed on any person convicted of any such offence.
(3) Subject to the provisions of subsections (2) and (2A), anything seized under subsection (1) may, notwithstanding that proceedings are not taken or a conviction is not recorded against any person for an offence against this regulation in relation thereto, if the Minister so directs be forfeited to Her Majesty and thereafter shall be disposed of as the Minister shall order.

## Delegation to sign documents

169. The chief executive or commissioner may delegate the power to give or sign a document that the chief executive or commissioner is required or permitted to give or sign under the Act.

## Police reports

170.(1) A report made by a police officer or a copy of such report may be furnished by the commissioner to a police department or other department of the Commonwealth or any State or Territory concerning or in relation to the qualifications or fitness of any person who is or has been or is likely to be in Queensland to hold any licence, permit, certificate or other document or authority of a like nature, issued in any State or Territory, in relation to vehicles or traffic, and concerning or in relation to the antecedents, character and conduct of any such person.
(2) A police officer shall not incur any civil or criminal liability in respect of any report made or furnished to a police department or other department as aforesaid.

## Prescribed places of conviction

170A. The Magistrates Court at each place mentioned in schedule 5 is prescribed for section 16C of the Act.

## Prescribed persons for training programs

171.(1) The persons who may conduct a training program under section 16C of the Act are-
(a) the Queensland University of Technology; and
(b) the Vocational Education, Training and Employment Corporation.
(2) A community correctional officer under the Corrective Services Act 1988 may give a written notice under section 16C of the Act.

## Prescribed amount of property damage

172. The amount of property damage for section 31(1)(i) of the Act is \$2500.

## PART 19—BREATH ANALYSING INSTRUMENTS AND SPECIMENS OF BLOOD FOR LABORATORY TESTS

## Definition

173. For the purposes of this part-
"standard alcohol solution" means a solution of ethyl alcohol and distilled water prepared by an analyst and certified as suitable for use with an approved breath analysing instrument.

## Evidence—breath analysing instruments

175. A certificate purporting to be under the hand of an analyst that-
(a) the analyst prepared a quantity of a solution consisting of ethyl alcohol and distilled water; and
(b) such solution was suitable for use with an approved breath analysing instrument; and
(c) the analyst sealed such solution in each of a number of containers; and
(d) the analyst endorsed on each such container a control number; shall upon its production in evidence be conclusive evidence unless the contrary is proved that any such container bearing that control number contained standard alcohol solution.

## Evidence—police officers

177. Evidence by a police officer that the police officer used a device for carrying out a breath test on a specimen provided by a person shall be sufficient evidence that the device used by the police officer was a device approved under a regulation for the purposes of such test unless the contrary is proved.

## Blood specimens

178.(1) In taking a specimen of blood for the purpose of a laboratory test a doctor shall-
(a) take such specimen from any vein selected by the doctor;
(b) not use any substance which the doctor believes on reasonable grounds to be or to contain alcohol or ether when cleaning the site of the venipuncture or for the purpose of cleaning any needle or syringe used for the purpose of the taking by the doctor of such specimen;
(c) take a sufficient quantity of blood for the purpose of such laboratory test and if required pursuant to the Act take such additional quantity of blood either at the same time or immediately thereafter as will be a sufficient specimen to give to the person who made such requirement;
(d) place the specimen of blood in a specimen tube;
(e) place upon the specimen tube an identifying number with the doctor's initials thereon;
(f) sign a certificate stating-
(i) the name of the person who supplied the specimen; and
(ii) the place where and the date and time when the specimen was supplied; and
(iii) the identifying number the doctor placed on the specimen tube containing the specimen; and
(iv) the name, rank and station of the police officer who asked the person to supply the specimen.
(2) Duplicate and triplicate copies of the certificate referred to in subsection (1) are to be made and the duplicate copy is to be forwarded to the analyst with the specimen of blood to which it refers.
(3) A certificate signed in accordance with this section shall be admissible in evidence and, in the absence of proof to the contrary, shall be conclusive evidence of the matters certified to therein.
(3A) A duplicate of a certificate forwarded to the analyst in accordance with this section shall be sufficient authority for the analyst to issue a certificate of an analysis of a specimen of the blood of the person named in the duplicate certificate.
(4) It shall be conclusively presumed that no substance containing alcohol or ether was used by a legally qualified medical practitioner unless he or she gives evidence on oath that he or she did so.
(4A) Where a legally qualified medical practitioner gives evidence on oath that any substance containing alcohol or ether was used by him or her it shall be conclusively presumed that the use of any such substance did not affect the result of any analysis of a specimen taken by him or her unless the contrary is proved.
(5) Where in a certificate issued by an analyst for the purposes of the Act the analyst in respect of the specimen of blood to which such certificate relates certifies that there was sufficient quantity of blood for the purposes of an analysis and that such specimen was capable of analysis, such certificate shall be sufficient evidence of those matters unless the contrary is proved.

## Evidence-certificates about breath and blood specimens

178A. Where, in any certificate made by him or her for any purpose where he or she is required under the Act to make a certificate consequent
upon the providing of a specimen of breath for the purposes of analysis by a breath analysing instrument or a specimen of blood for a laboratory test, or, as the case may be, the failure to provide any such specimen, a medical practitioner or authorised police officer certifies that he or she has given all necessary directions as required by the relevant provisions of the Act in connection with the provision of whatever specimen was required in the case in question, and that a copy of a certificate signed as required by the Act was delivered to such person to whom by the Act it was required to be given, such certificate shall be conclusive evidence until the contrary is proved of the matters so certified.

## Evidence-certificates

178B. Where, by any section under this part, a certificate of or purporting to be signed by a medical practitioner, an authorised police officer or an analyst is made evidence of any matter, a certificate purporting to be signed by a medical practitioner, an authorised police officer or an analyst, as the case may be, as to that matter shall, upon its production in any proceeding, be accepted as evidence-
(a) that the signature thereto is that of the person by whom the certificate purports to be made;
(b) of all matters contained therein including the status, authority or qualification of the person by whom the certificate purports to be made;
and until the contrary is proved shall be conclusive such evidence.

## Evidence-authority to operate breath analysing instrument

179. In any proceedings under the Act it shall not be necessary for any police officer to produce in evidence any certificate of authority issued by the commissioner that the police officer is authorised to operate a breath analysing instrument and evidence by a police officer that he or she is so authorised shall be sufficient evidence of that fact.

## Failure to comply with part

180. Unless it is proved that any failure to comply with any of the
sections under this part substantially affected any breath analysis or the result of any laboratory test of a specimen of blood it shall be presumed that any such failure did not in any way affect the result of any such analysis or test.

## Dealing with blood specimens

181. Any specimen of blood given to a person from whom a specimen of blood for a laboratory test was obtained shall be dealt with by the legally qualified medical practitioner in the same manner as if the specimen of blood were a specimen of blood for a laboratory test.

## Medical exemption from breath test

182. A doctor's certificate given for the purposes of section 16A(5B)(a) or (8E) of the Act must be in the approved form.

## Delivery of blood and urine specimens

183. For the purposes of section $16 \mathrm{~A}(16 \mathrm{~A})$ of the Act, delivery of a blood or urine specimen made other than personally must be made in accordance with the International Air Transport Association Dangerous Goods Regulations.

## Breath analysing instruments and breath testing devices

183A.(1) An instrument described in schedule 6, part 1 is approved for section $16 \mathrm{~A}(1)$ of the Act, definition "breath analysing instrument", paragraph (b).
(2) A device described in schedule 6, part 2 is approved for section 16A(1) of the Act, definition "breath test".

## PART 20—FREEWAYS

## Animals on freeway

184. A person shall not drive or ride upon or walk upon or lead any animal upon a freeway contrary to an indication on a sign erected upon or near the freeway.

Maximum penalty- 20 penalty units.

## PART 21—VEHICLE DIMENSIONS—EXCEEDING PRESCRIBED LIMITS

## Division 1—Excess dimension vehicles

## Performance guidelines

185.(1) The chief executive may issue, in an approved form, performance guidelines about the movement of excess dimension vehicles.
(2) The guidelines may be issued about-
(a) roads on which an excess dimension vehicle may or may not be driven; and
(b) the maximum permissible dimensions of the vehicle and its load (if any); and
(c) the times when the vehicle may or may not be driven; and
(d) signs and warning devices to be displayed on the vehicle; and
(e) the speed at which the vehicle may be driven; and
(f) when the vehicle must be escorted by a pilot vehicle or another escort vehicle; and
(g) the maximum permissible mass of the vehicle; and
(h) the maximum permissible loading on an axle or another part of the vehicle; and
(i) anything else relevant to the safe movement of the vehicle.
(3) The roads on which an excess dimension vehicle may or may not be driven may be marked on a map in the guidelines.

## Excess dimension vehicle may be driven under performance guidelines

186. Section 68(1)(c)(i) does not apply to a person driving an excess dimension vehicle if the person-
(a) is using the vehicle in accordance with current performance guidelines for the type of vehicle; and
(b) is carrying the guidelines in the vehicle.

## Requirements for grant of pilot vehicle licences

187.(1) The chief executive shall not issue a pilot vehicle licence to an applicant unless the chief executive is satisfied that-
(a) the applicant is in all respects a fit and proper person to hold a pilot vehicle licence, having regard to the nature of pilot vehicle operations; and
(b) the vehicle to which the pilot vehicle licence applies is a motor car;
(c) the motor car, together with its equipment, is suitable for operation as a pilot vehicle, having regard to the requirements of schedule 3 ; and
(d) the motor car is registered in accordance with the relevant provisions of the Transport Infrastructure (Roads) Regulation 1991 or corresponding legislation of any other State, or of a Territory; and
(e) the applicant is the owner of the motor car.
(2) A pilot vehicle licence-
(a) shall authorise the operation as a pilot vehicle of the motor car to which it applies; and
(b) shall state the place from which the business of operating the motor car as a pilot vehicle may be conducted; and
(c) shall not be capable of transfer from one person to another.
(3) It shall be a condition of every pilot vehicle licence that the motor car to which it applies shall at all times be operated and equipped in accordance with the requirements set out in schedule 3 , and such other requirements as the chief executive may specify having regard to the specific nature of the operations likely to be conducted by the licence holder, and shall at all times comply with the requirements of any other Act having applicability to the design, construction and use of that vehicle.
(3A) Despite subsection (3), a condition about a warning sign above the roof of a pilot vehicle does not apply to a vehicle that-
(a) is escorting a road train consisting of a motor vehicle towing 2 trailers on the Barkly Highway between Cloncurry and Mount Isa; and
(b) complies with the requirements about warning signs for the vehicle in the current performance guidelines for the road train. 30
(4) It shall be a condition of every pilot vehicle licence that the holder thereof, and any person employed by the holder in relation to the operation as a pilot vehicle of the motor car to which the licence applies, shall comply at all times with the provisions of the Radiocommunications Act 1992 (Cwlth), and shall not cause or permit or suffer any other person to contravene the provisions of that Act.

## Requirements for grant of pilot vehicle driver's licences

188.(2) The chief executive shall not issue a pilot vehicle driver's licence to an applicant unless the chief executive is satisfied that-
(a) the applicant holds, and has held for the whole of the 3 year period before the day of application, a provisional or open licence authorising the applicant to drive a motor car; and
(b) the applicant is in all respects a fit and proper person to hold a pilot vehicle driver's licence.

[^18](3) Notwithstanding the provisions of subsection (2), the chief executive may require any applicant for a pilot vehicle driver's licence to establish, by such written and practical examination as the chief executive shall determine, proficiency as a pilot vehicle driver.

## Term of pilot licences

189.(1) A pilot vehicle licence or pilot vehicle driver's licence shall be in force for not longer than 12 months.
(1A) For the purpose only of calculating any renewal date, the licence shall be deemed to be in force for the period of any suspension thereof.
(2) Unless otherwise approved by the chief executive having regard to the circumstances of any particular case, an application for renewal of a pilot vehicle licence or a pilot vehicle driver's licence shall be made to the chief executive not earlier than 4 weeks, and not later than 2 weeks, prior to the expiration of the licence.
(3) The chief executive shall not renew a pilot vehicle licence or a pilot vehicle driver's licence unless the chief executive is satisfied that the applicant has complied with the requirements of his or her licence and this regulation, and continues to be a fit and proper person to hold the licence.

## Who can operate pilot vehicles

190.(1) Subject to subsection (1A), a person must not operate a vehicle as a pilot vehicle unless-
(a) the person holds a pilot vehicle driver's licence; and
(b) the operation of the vehicle as a pilot vehicle is authorised under a pilot vehicle licence; and
(c) any excess dimension vehicle permit or other permit needed for the escorted vehicle has been obtained; and
(d) the person complies with every condition of the licences mentioned in paragraphs (a) and (b) and the permits mentioned in paragraph (c).
Maximum penalty- 20 penalty units.
(1A) Subsection (1) does not apply to a primary producer operating a
vehicle as pilot vehicle if-
(a) the excess dimension vehicle being escorted is intended, or is carrying an indivisible article that is intended, for use in primary production on land owned or controlled by the primary producer; and
(b) the pilot vehicle is a motor car that complies with the provisions of schedule 3, other than section 7 .
(2) The holder of a pilot vehicle licence shall not cause or permit the vehicle to which the licence applies to be operated as a pilot vehicle unless-
(a) any excess dimension vehicle permit or other permit needed for the escorted vehicle has been obtained; and
(b) all conditions specified in a permit mentioned in paragraph (a), and in the pilot vehicle licence, so far as concern the escort of the excess dimension vehicle are complied with;
(c) the driver of the pilot vehicle is the holder of a current pilot vehicle driver's licence.

Maximum penalty- 20 penalty units.

## Operation of pilot vehicles

192.(2) The driver of a pilot vehicle shall drive that vehicle at such distance from the excess dimension vehicle as will provide adequate warning to drivers of other vehicles of the presence on the road of the excess dimension vehicle and as will allow the driver to provide adequate warning to the driver of the excess dimension vehicle of potential danger.

Maximum penalty- 20 penalty units.
(3) The driver of a pilot vehicle shall give all such directions to the driver of the excess dimension vehicle being escorted, and all such warnings to the drivers of other vehicles, as are in the circumstances reasonable for the driver to give for the purpose of preventing any occurrence likely to result in death of, or injury to any person or loss or damage to any property.

Maximum penalty- 20 penalty units.
(4) The driver of any excess dimension vehicle being escorted by a pilot vehicle shall comply with any direction or signal given by the driver of the
pilot vehicle under subsection (3).
Maximum penalty- 20 penalty units.
(5) Subject to subsection (5A), the driver of a pilot vehicle, and the driver of the excess dimension vehicle being escorted by that vehicle, shall at all times maintain contact by means of 2-way radio equipment.
Maximum penalty- 20 penalty units.
(5A) Subsection (5) does not apply to a primary producer to whom section 190(1A) applies.
(6) The driver of a vehicle which is being operated as a pilot vehicle shall at all times ensure that-
(a) the headlights of the vehicle are lit; and
(b) each rotating flashing amber light or strobe-type flashing amber light with which the vehicle is equipped is operating.

Maximum penalty- 20 penalty units.

## Return of pilot vehicle driver's licences

193. The holder of a pilot vehicle driver's licence who ceases to hold a provisional or open licence for a motor car shall forthwith forward his or her pilot vehicle driver's licence to the chief executive.

Maximum penalty- 20 penalty units.

## Removal of pilot vehicle markings

202. Except where authorised by the chief executive to the contrary, a person shall-
(a) before the person sells or otherwise disposes of a vehicle in respect of which the person holds a current pilot vehicle licence;
(b) at the expiry of a pilot vehicle licence issued to the person in respect of any vehicle;
remove from the vehicle any marking which indicates or would tend to indicate that the vehicle is operated as a pilot vehicle.

Maximum penalty-20 penalty units.

## Pilot vehicle escort record

203.(1) In this section-
"licensee" means the holder of a pilot vehicle driver's licence.
(2) This section does not apply in relation to a journey undertaken as an escort for a vehicle for which an excess dimension vehicle permit has been obtained.
(3) A licensee must keep a record in the approved form containing, for each journey undertaken as an escort for an excess dimension vehicle, the following details-
(a) the starting time and place;
(b) the destination;
(c) the route;
(d) the dimensions of the excess dimension vehicle;
(e) the dimensions and a description of any loading carried by the excess dimension vehicle;
(f) any other details required by the approved form.

Maximum penalty- 20 penalty units.
(4) Before escorting an excess dimension vehicle on a journey, a licensee must-
(a) complete the pilot vehicle escort record with the details mentioned in subsection (3) that the licensee knows at the time; and
(b) give a copy of the record to the driver of the excess dimension vehicle.

Maximum penalty-20 penalty units.
(5) The licensee and the driver of the excess dimension vehicle must each-
(a) during the journey-
(i) keep his or her copy of the record in his or her vehicle; and
(ii) produce the copy for inspection if requested by an authorised officer; and
(b) at the end of the journey-complete his or her copy of the record with the details mentioned in subsection (3).
Maximum penalty- 20 penalty units.
(6) The licensee is not required to comply with this section in relation to a journey if-
(a) another licensee also escorted the excess dimension vehicle on the journey; and
(b) the other licensee has complied with this section in relation to the journey.

## When excess dimension vehicle carrying indivisible article may be driven without a permit

205.(1) Section 68(1)(c)(i) does not apply to a person driving a vehicle that is an excess dimension vehicle only because it is carrying an indivisible article if-
(a) the vehicle is escorted by at least 1 licensed pilot vehicle and-
(i) the article is not more than 25 m long, 4 m wide or 5 m high; or
(ii) for an articulated vehicle that is a low loader-the article is not more than 30 m long, 3.5 m wide or 5 m high; or
(b) the vehicle is escorted by at least 2 licensed pilot vehicles and the article is not more than 30 m long, 4.6 m wide or 5 m high. 31
(2) However, subsection (1) applies to a loaded vehicle that is higher than 4.8 m only if the vehicle is a low loader or articulated vehicle of the type commonly known as a step deck trailer.

## Permits for vehicles carrying indivisible articles-conditions

205A.(1) An excess dimension vehicle permit for a vehicle carrying an indivisible article must include the following conditions-

[^19](a) if the article is longer than 30 m , the vehicle must have a rear-end steering unit;
(b) if the article is wider than 6.1 m , its edges must be defined by flashing amber lights;
(c) a low loader or an articulated vehicle of the type commonly known as a step deck trailer must be used if the loaded vehicle is higher than 4.8 m ;
(d) the vehicle must be escorted by the number of pilot vehicles or police vehicles stated in the permit. ${ }^{32}$
(2) However, a permit for a vehicle (including its load) not more than 25 m long, 3.5 m wide and 5 m high must not include a condition that it be escorted by a pilot vehicle or a police vehicle if-
(a) the indivisible article is not longer than 21.4 m ; or
(b) the exempted vehicle is an articulated vehicle that is a low loader; or
(c) the indivisible article is carried on-
(i) a drawn trailer longer than 16 m ; or
(ii) an articulated self steering trailer longer than 16 m from the point of articulation to the further of the rear end of the article or trailer.

## Permits for vehicles carrying indivisible articles-minimum number of escort vehicles

205AA.(1) The number of pilot vehicles and police vehicles stated in a permit mentioned in section 205A must not be less than-
(a) if the loaded vehicle is not wider than 4.6 m or higher than 5 m and the indivisible article is-
(i) longer than 30 m but not longer than $35 \mathrm{~m}-1$ pilot vehicle and 1 police vehicle; or
(ii) longer than $35 \mathrm{~m}-2$ police vehicles; or

32 See subsection (2) and section 205AA for when this condition must or may be omitted and also for the minimum number of escort vehicles.
(b) if the loaded vehicle is wider than 4.6 m but not wider than $6.1 \mathrm{~m}-2$ pilot vehicles and 1 police vehicle; or
(c) if the loaded vehicle is wider than $6.1 \mathrm{~m}-1$ pilot vehicle and 2 police vehicles.
(2) Despite subsection (1), the person granting the permit may reduce the number of police or pilot vehicles, or omit the condition requiring a police or pilot vehicle escort, if-
(a) the permit relates only to movement of the vehicle in-
(i) the Cairns police district north of Mossman; or
(ii) the Charleville, Longreach, Mareeba, Mount Isa or Roma police district; or
(iii) the Townsville police district west of Pentland; and
(b) the person considers the vehicle will be adequately escorted, or no escort is needed, because of the nature of the roads, the likely amount of traffic on the journey and the nature of the vehicle's load.

## Requirements for an excess dimension vehicle being escorted

205B.(1) This section applies only to an excess dimension vehicle to which section 205(1) applies.
(2) A person driving an excess dimension vehicle being escorted by a pilot vehicle must ensure that the excess dimension vehicle has-
(a) a rotating flashing amber light or strobe-type flashing amber light attached to its roof; and
(b) 1 warning sign with 'oversize' 33 on it attached to-
(i) the front of the vehicle, so as to be clearly visible to approaching traffic; and
(ii) the rear of the vehicle, so as to be clearly visible to following traffic; and

[^20](c) red flags of at least 300 mm by 300 mm , attached to each corner of the vehicle or its load, whichever exceeds the standard dimensions.

Maximum penalty- 20 penalty units.
(4) A person driving an excess dimension vehicle that is not being escorted by a pilot vehicle must ensure that any light or lamp attached to the vehicle, of the type mentioned in subsection (2)(a), is not operated.
Maximum penalty- 20 penalty units.

## Times that excess dimension vehicles may be driven

205C.(1) This section applies only to an excess dimension vehicle to which section 205(1) applies.
(2) Subject to this section, a person must not drive an excess dimension vehicle on a road out of daylight hours.

Maximum penalty- 20 penalty units.
(3) Despite subsection (2), a person may drive an excess dimension vehicle until 7 p.m. if-
(a) the journey being undertaken on that day can be completed by that time; and
(b) the person reasonably considers that to do so-
(i) would be safe, having regard to road and traffic conditions; and
(ii) would not unreasonably inconvenience the public.
(4) Despite subsection (2), a person may drive an excess dimension vehicle in the City of Brisbane or any other city from 2 a.m. if the person reasonably considers that it is necessary to do so to complete the journey being undertaken on that day, or to be out of the city, by 7 a.m.

## Requirements for excess dimension vehicle being driven out of daylight hours

205D.(1) This section applies only to an excess dimension vehicle to which section 205(1) applies.
(2) Without limiting section 205C, a person must not drive an excess dimension vehicle out of daylight hours unless subsections (3) and (4) are complied with.

Maximum penalty- 20 penalty units.
(3) The excess dimension vehicle must be escorted by at least 1 pilot vehicle driving in front and 1 pilot vehicle driving behind, unless-
(a) the person is driving after daylight hours to complete a journey in compliance with section 205C(3); and
(b) this regulation does not otherwise require more than 1 pilot vehicle to escort the excess dimension vehicle on the journey.
(4) The extremities of the excess dimension vehicle or its load, whichever exceeds the standard dimensions, must be clearly indicated by-
(a) amber lights at the front and red lights at the rear, evenly spaced in a line across the vehicle or load-
(i) at intervals of no more than 70 cm ; and
(ii) starting and finishing at a point within 15 cm of the side; and
(iii) situated between 1 m and 2 m above the ground; and
(iv) being of equal wattage to the vehicle's clearance lamps; and
(b) amber or white lights on both sides, evenly spaced in a line along the length of the vehicle or load at intervals of no more than 2 m .

## Restrictions on driving an excess dimension vehicle in certain areas

205E.(1) This section applies only to an excess dimension vehicle to which section 205A(1) applies.
(2) A person must not drive an excess dimension vehicle-
(a) in the City of Brisbane or any other city; or
(b) on a single lane section of the Pacific Highway between the New South Wales Border and Nerang;
between 7 a.m. and 9 a.m. or between 4 p.m. and 6 p.m. on a business day. Maximum penalty- 20 penalty units.
(3) Subject to subsection (4), a person must not drive an excess dimension vehicle, between 7 a.m. and sunset on a Saturday, Sunday or public holiday, in the area bounded by a line from the point where the Queensland/New South Wales border meets the coast, then to Warwick, then to Toowoomba, then to Gympie, then due east to the coast, then along the coastline to the start.

Maximum penalty- 20 penalty units.
(4) Despite subsection (3), a person may drive an excess dimension vehicle-
(a) between $10 \mathrm{a} . \mathrm{m}$. and $4 \mathrm{p} . \mathrm{m}$. on a Sunday; and
(b) between 12 midday and sunset on a Saturday or a public holiday; on the Warrego Highway between Toowoomba and Gailes.
(5) A person must not drive an excess dimension vehicle on a part of the South East Arterial Road north of its intersection with the Gateway Arterial Road.

Maximum penalty- 20 penalty units.
(6) A person must not drive an excess dimension vehicle in the City of Brisbane between 7 a.m. and sunset-
(a) from the Thursday before Easter to the Tuesday after Easter inclusive; or
(b) from 23 December to 2 January inclusive.

Maximum penalty- 20 penalty units.
(7) A person must not drive an excess dimension vehicle that is more than 30 m long or 4.6 m wide, between $9 \mathrm{a} . \mathrm{m}$. and $4 \mathrm{p} . \mathrm{m}$. on a business day, in the City of Brisbane other than on O.D. route 2.
Maximum penalty-20 penalty units.
(8) A person must not drive an excess dimension vehicle that is more than 25 m long or 3.5 m wide in the Brisbane central traffic area between 7 a.m. and 6 p.m. on a business day.
Maximum penalty-20 penalty units.
(9) A person driving an excess dimension vehicle on the following roads or sections of a road must first contact the following police to request a
police escort-
(a) a part of the Old Marlborough Sarina Road on the Sarina Range-Sarina police;
(b) a part of the Peak Downs highway on the Eton Range-Mackay superintendent of traffic;
(c) the Burdekin River bridge-Home Hill police;
(d) any road on the Kuranda Range-Cairns police.

Maximum penalty- 20 penalty units.

## Agricultural implements

206. Section 68(1)(c)(i) does not apply to a person driving an agricultural implement that is an excess dimension vehicle if-
(a) the implement is not higher than 5 m ; and
(b) the implement is not wider than-
(i) for the Cairns police district north of Mossman, the Charleville, Longreach, Mareeba, Mount Isa or Roma police district, or the Townsville police district west of Pentland- 3.66 m ; or
(ii) for anywhere else- 3.5 m ; and
(c) the implement is not carrying a load (other than items used in performing the implement's function); and
(d) the conditions in schedule 7 are complied with.

## Division 2—Oversize and pilot vehicle warning signs

## Oversize warning signs

206A.(1) This section applies to a warning sign that must have 'oversize' on it.
(2) The word 'oversize' must be in black, upper-case and non-reflective letters at least 200 mm high and at least 125 mm from the top and bottom of the sign.
(3) The letters must be in typeface series $\mathrm{C}(\mathrm{N})$ and comply with AS 1744 Forms of Letters and Numerals for Road Signs.
(4) The name or trademark of the sign's manufacturer must be permanently marked on a visible part of the sign in letters at least 3 mm but no more than 10 mm high.
(5) The sign must not be split unless it has 'over' on 1 part of the sign and 'size' on the other part, and the parts are at the same height.
(6) The sign must be at least 450 mm high and at least 1200 mm long, whether or not it is split, and be fitted upright above the height of the bumper bar, or if there is no bumper bar, at least 500 mm from the ground.
(7) The side of the sign that has 'oversize' on it must have-
(a) a yellow background whose surface is made of a material complying with the requirements under AS 1906.1 for class 1 or 2 materials; and
(b) a black non-reflective border at least 20 mm wide and, if the sign is not framed or does not have a raised rim, at least 10 mm from the edge of the sign.
(8) However, a split sign must not have a border between the 2 parts of the sign.
(9) The sign (other than the part of its surface required to be made of retroreflective material) must be made of rigid, flat and weatherproof material.
(10) However, a sign attached to the rear of a vehicle (other than the part of the sign's surface required to be made of retroreflective material) may be made of flexible material if the vehicle's load makes it impractical to have a rigid warning sign.
(11) The sign must always be clean enough to be easily read by other road users.

## Oversize load ahead warning signs on pilot vehicles

206B.(1) This section applies to a warning sign that must have 'oversize load ahead' on it.
(2) The word 'oversize' must be on the front and rear of the sign in
black, upper-case and non-reflective letters at least 200 mm high and at least 300 mm from the bottom of the sign.
(3) Also, the words 'load ahead' must be on the front and rear of the sign in black, upper-case and non-reflective letters at least 100 mm high and at least 100 mm from the bottom of the sign.
(4) The letters of 'oversize' must be in typeface series $\mathrm{C}(\mathrm{N})$ and comply with AS 1744 Forms of Letters and Numerals for Road Signs.
(5) The letters of 'load ahead' must be in typeface series $\mathrm{D}(\mathrm{N})$, at least 100 mm from the bottom of the sign, and comply with AS 1744 Forms of Letters and Numerals for Road Signs.
(6) The words 'load ahead' must be at least 100 mm below the word 'oversize'.
(7) The name or trademark of the sign's manufacturer must be permanently marked on a visible part of the sign (other than a bottom corner) in letters at least 3 mm but no more than 10 mm high.
(8) The sign must not be split.
(9) The sign must be at least 600 mm high and at least 1200 mm long, and securely fixed to the vehicle in a position centrally above the vehicle's roof so the sign's top edge is not more than 200 mm from the upright.
(10) The front and rear of the sign must have-
(a) a yellow background whose surface is made of a material complying with the requirements under AS 1906.1 for class 1 or 2 materials; and
(b) a black non-reflective border at least 20 mm wide and, if the sign is not framed or does not have a raised rim, at least 10 mm from the edge of the sign.
(11) The sign (other than the part of its surface required to be made of retroreflective material) must be made of rigid, flat and weatherproof material.
(12) A piece no higher than 100 mm or wider than 150 mm may be cut from a bottom corner of the sign if it is necessary to make the cut to fit a warning light required under this regulation to be fitted at each end of the sign.
(13) The sign must always be clean enough to be easily read by other road users.

## PART 22-CAMERA-DETECTED OFFENCES

## Division 1—Traffic control light offences

## Prescribed offences for pt 6B of the Act

207. For part 6B of the Act ${ }^{34}$, offences against the following provisions are prescribed offences-
(a) section 19A(a) or (b);
(b) section 50 (2) or (3);
(c) section 52(1);
(d) section 52 A ;
(e) Transport Infrastructure (Roads) Regulation 1991, section 12;
(f) Transport Infrastructure (Roads) Regulation 1991, section 49(3)(c)(iii) or (v);
(g) Motor Accident Insurance Act 1994, section 20.

## Approved photographic detection devices

208. For section 44 P of the Act, the following are approved as a photographic detection device-
(a) a Gatso redlight camera (a "redlight camera") with the associated induction loop;
(b) a Gatso speed camera (a "speed camera").

## Division 2—Evidentiary matters

## Operating and testing redlight cameras

209. If a redlight camera is used to provide evidence of a prescribed offence, the following provisions must be complied with-
(a) the camera must be aimed so that an image taken by the camera shows-
(i) the rear of a vehicle that is driven past the stop line for a traffic light or, if there is no stop line, the traffic light; and
(ii) the stop line (if any) and the traffic light showing a red symbol;
(b) an induction loop must be installed in, on or under the road surface on either side of the stop line or traffic light;
(c) the camera, the induction loop and traffic light must be linked so that-
(i) after the traffic light changes to red and a programmed delay has elapsed, a vehicle passing over the induction loop activates the camera; and
(ii) the activated camera takes at least 2 images of the vehicle, stop line (if any) and traffic light; and
(iii) the camera is not activated unless the traffic light shows a red symbol;
(d) each person who inserts into or removes a film magazine from the camera, or relocates the camera with a film magazine in place, must-
(i) ensure that the camera is correctly positioned and aimed; and
(ii) use the camera's testing mode (but by reference to green light cycles) to ensure that the camera and induction loop operate correctly as referred to in paragraph (c); and
(iii) if a fault is indicated, take corrective action and repeat the testing process until no fault is indicated by the camera in its testing mode;
(e) if the tests or the film when developed indicate a fault has affected
the proper operation of the photographic detection device as required under this section, the film must be rejected for evidentiary purposes.

## Operating and testing speed cameras

210. If a speed camera is used to provide evidence of a prescribed offence, the following provisions must be complied with-
(a) the camera must be positioned and aimed to ensure an image taken by the camera depicts the front or rear of the vehicle the speed of which was measured by the camera;
(b) each person who inserts into or removes a film magazine from the camera, or who relocates the camera with a film magazine in place, or who changes information programmed into the camera, must-
(i) ensure the camera is positioned and aimed in accordance with the camera manufacturer's instructions; and
(ii) use the camera's testing mode to ensure the camera operates correctly; and
(iii) if a fault is indicated, take corrective action and repeat the testing process until no fault is indicated by the camera in its testing mode;
(c) if the tests or the film when developed indicate a fault has affected the proper operation of the camera as required under this section, the film must be rejected for evidentiary purposes.

## Markings or writings on photographic detection device images

211.(1) For section 44 W of the Act, a data block has the meaning given in-
(a) for the first image of a vehicle taken by a redlight camera-schedule 11, part 1 ; and
(b) for the second or a subsequent image of a vehicle taken by a redlight camera-schedule 11, part 2; and
(c) for an image of a vehicle taken by a speed camera-schedule 11,

## part 3.

(2) In this section-
"data block" means the marking or writing made by a photographic detection device on an image taken by the device.

## Traffic Camera Coding Manual

212.(1) A court must presume a document purporting to be the Traffic Camera Coding Manual is the Traffic Camera Coding Manual, until the contrary is proved.
(2) In a proceeding, a certificate purporting to be signed by the commissioner stating a document is a copy of a part of the Traffic Camera Coding Manual is evidence of that fact.

## SCHEDULE 1

## EQUIPMENT, CONSTRUCTION AND LOADING OF VEHICLES

section 68(1)

## PART 1—GENERAL

Load and other things are part of vehicle's dimensions for schedule

1. In this schedule, a vehicle is taken to include anything on the vehicle, unless otherwise stated. 35

## PART 2

## Division 1—Compulsory lighting equipment

## Number of headlamps

6.(1) A motor vehicle (other than a motorcycle) must have the following number of headlamps-
(a) for a 3-wheeled vehicle-1;
(b) for another motor vehicle- 2 or 4.
(2) However, a 3 -wheeled vehicle wider than 1.1 m but not wider than 1.5 m may have 2 headlamps.
(3) A motorcycle must have 1 headlamp.

[^21]SCHEDULE 1 (continued)

## Requirements for vehicles with 2 or $\mathbf{4}$ headlamps

7.(1) A vehicle with 2 headlamps must have 1 headlamp on each side of the vehicle.
(2) A vehicle with 4 headlamps must have 2 headlamps on each side of the vehicle.
(3) Each headlamp must be-
(a) about the same in candle power and at the same height; and
(b) fixed so the centres of the lamps or, if the vehicle has 4 headlamps, the inner lamps, are at least 600 mm apart and at the same distance from the vehicle's front-to-rear centre-line. 36

## Effective range of certain headlamps

8.(1) The beam of light from a headlamp connected to a dipping device on a vehicle (other than a motorcycle, or a 3-wheeled vehicle not wider than 1.5 m ) must have an effective range of at least 50 m .37
(2) The beam of light from a headlamp on a motorcycle, or a 3-wheeled vehicle not wider than 1.5 m , must have an effective range of at least-
(a) for a vehicle with an engine capacity of not more than $100 \mathrm{~mL}-12 \mathrm{~m}$; or
(b) for a vehicle with an engine capacity of more than 100 mL but not more than $200 \mathrm{~mL}-25 \mathrm{~m}$.

## Rear lamps

9.(1) A motor vehicle must have a lamp attached to the rear of the vehicle.
(2) The lamp must-

36 See sections 19 and 20 for further requirements for headlamps.
37 For the effective range of dipped headlamps and headlamps without a dipping device see sections 19(2) and 20.

SCHEDULE 1 (continued)
(a) have a power of no more than 7 W ; and
(b) have its centre no more than 1 m from the ground; and
(c) be visible in darkness at a distance of 200 m as a clear red light; and
(d) be wired so it is always lit when the vehicle's headlamps are lit.
(3) A sugar cane trailer towed during hours of darkness must have 2 lamps and each lamp must-
(a) be attached to the rear of the trailer; and
(b) have a power of no more than 7 W ; and
(c) have its centre no more than 1 m from the ground; and
(d) be visible in darkness at a distance of 200 m as a clear red light.

## Number plate lamps

10.(1) A motor vehicle must have at least 1 lamp to show white light that will make visible at a distance of at least 20 m each letter, symbol or figure upon the number plate carried upon the rear of the vehicle.
(1A) Such lamp may comprise part of the rear lamp described in section 9 , or may be a separate lamp.
(2) Subsection (1) applies to a sugar cane trailer only if it is towed during hours of darkness.

## Clearance and side marker lamps-certain motor vehicles

11.(1) This section applies to a motor vehicle at least 2.2 m wide. 38
(2) However, this section does not apply to a trailer or an articulated vehicle.
(3) A vehicle to which this section applies must have on each side-

[^22]SCHEDULE 1 (continued)
(a) 1 clearance lamp to show amber light, on or within 300 mm of the front of the vehicle; and
(b) 1 clearance lamp to show red light, on or within 300 mm of the rear of the vehicle; and
(c) if the vehicle is longer than 7.5 m and the light from a rear clearance lamp can not be seen by someone who is at a right angle to the side of the vehicle-1 side marker lamp within 150 mm of the rear of the vehicle.
(4) For subsection (1), a rear-vision mirror or signalling device on the vehicle is not part of the vehicle.

## Clearance and side marker lamps-articulated motor vehicles and certain trailers

12.(1) This section applies to a trailer and an articulated vehicle. 39
(2) However, this section does not apply to a pole-type trailer.
(3) The prime mover of a semitrailer must have 1 clearance lamp to show amber light, on each side on the front of the prime mover.
(4) A semitrailer, or another trailer (including anything on it) at least 2.2 m wide or that extends at least 150 mm past a side of the vehicle towing it, must have on each side-
(a) 1 clearance lamp to show amber light, on or within 300 mm of the front of the vehicle; and
(b) 1 clearance lamp to show red light, on or within 300 mm of the rear of the vehicle; and
(c) 1 side marker lamp within 300 mm of the front of the trailer; and
(d) 1 side marker lamp within 300 mm of the rear of the trailer; and
(e) if the trailer is longer than $7.5 \mathrm{~m}-$

[^23]SCHEDULE 1 (continued)
(i) another clearance lamp to show amber light to the front and red light to the rear, fixed about halfway between the front and the rear clearance lamps; and
(ii) another side marker lamp, fixed about halfway between the front and the rear side marker lamps.
(5) A trailer built mainly to carry boats complies with subsection (4) if-
(a) the following lamps are securely fixed or attached on each side of the trailer or a boat-
(i) 1 clearance lamp to show amber light to the front and red light to the rear;
(ii) 1 side marker lamp; and
(b) the lamps are about halfway along the trailer's length; and
(c) the lamps on opposite sides are at least 2 m apart or at least 150 mm outwards past the side of the towing vehicle.
(6) A trailer wider than 1 m and towed by a motorcycle must have 1 clearance lamp to show amber light, on each side on the front of the trailer.

## Clearance and side marker lamps-pole-type trailers and motor vehicles with bolsters

13.(1) A pole-type trailer or motor vehicle with a bolster must have-
(a) 1 clearance lamp to show amber light, on and within 300 mm of each end of the front surface of the bolster or, if there are 2 or more bolsters, the front surface of the rear bolster; and
(b) 1 clearance lamp to show red light, on and within 300 mm of each end of the rear surface of the bolster or, if there are 2 or more bolsters, the rear surface of the rear bolster; and

SCHEDULE 1 (continued)
(c) 1 side marker lamp on and within 300 mm of each end of 1 bolster. 40
(2) A motor vehicle with a bolster must also have 1 clearance lamp to show amber light, on each side on the front of the vehicle.

## Front and side reflectors-pole-type and sugar cane trailers and motor vehicles with bolsters

14.(1) A pole-type trailer must have red reflectors no more than 1.25 m apart along the pole's right and left surfaces. ${ }^{41}$
(2) A motor vehicle with a bolster must have 1 white or amber reflector on the left and right side of the front surface of the front (or only) bolster.
(3) A sugar cane trailer wider than 2.19 m towed during hours of darkness must have 1 white reflector on each side on the front of the trailer, fixed-
(a) at least 350 mm but no more than 900 mm from the ground; and
(b) so a side of the trailer is no more than 150 mm outwards past the reflector.

## Brake lamps

17.(1) The following vehicles must have at least 1 brake lamp ${ }^{42}$ -
(a) any omnibus;
(b) any motor vehicle (other than a motorcycle) registered for the first time on or after 1 January 1934;

[^24]SCHEDULE 1 (continued)
(c) any motorcycle the engine of which exceeds 200 mL capacity and which is first registered on or after 1 January 1962.
(1A) However, in the case of a motor vehicle to which is attached a general purpose load-carrying trailer having an unladen weight of not more than 250 kg , or a trailer which comprises a concrete mixer or air compressor, or a plant or equipment trailer, it shall be a sufficient compliance if a brake lamp is affixed at the rear of the towing vehicle on the right-hand or off-side thereof and the dimensions or construction of the trailer with any loading or equipment thereon are such as not to obscure such lamp.
(2) A sugar cane trailer must have 2 brake lamps at the rear of the trailer.
(3) The brake lamps mentioned in subsection (2) must both be positioned at the same distance from the ground no less than 350 mm and no more than 1500 mm from the ground.
(4) One brake lamp mentioned in subsection (2) must be positioned no more than 400 mm from the left side of the trailer and the other brake lamp the same distance from the right side of the trailer.

## Rear reflectors

18.(1) A motor vehicle (other than a motorcycle without a sidecar) must have 1 red reflector, symmetrically placed, on each side of the rear of the vehicle. 43
(2) A motorcycle without a sidecar must have 1 red reflector on the rear of the motorcycle.
(3) A sugar cane trailer towed during hours of darkness must have 2 red reflectors at the rear of the trailer.
(4) The reflectors mentioned in subsection (3) must both be positioned at the same distance from the ground no less than 350 mm and no more than 900 mm from the ground.

[^25]
## SCHEDULE 1 (continued)

(5) One reflector mentioned in subsection (3) must be positioned no more than 400 mm from the left side of the trailer and the other reflector the same distance from the right side of the trailer.

## Flashing warning lights

18A.(1) The following vehicles must have at least 1 flashing light fitted to the top of the vehicle-
(a) a vehicle marked as a department vehicle and used by the department for enforcement purposes;
(b) a tow truck;
(c) a public utility service truck (including, for example, a garbage truck);
(d) another special purpose vehicle, other than an emergency vehicle, that may be required to stop in hazardous positions on a road (including for example, road making equipment).
(2) The light on a vehicle mentioned in subsection (1)(b) to (d) must not be lit if the vehicle is being driven at more than $10 \mathrm{~km} / \mathrm{h}$.
(2A) If a sugar cane trailer is being towed by another vehicle, the trailer or other vehicle must have attached to it-
(a) at least 1 lit flashing amber light more than 1 m above its turn indicators; or
(b) if the flashing light can not be conveniently attached as required under paragraph (a)—at least 1 lit flashing green light within 1 m of its turn indicators.
(3) When lit, the light must emit-
(a) for a vehicle mentioned in subsection (1)(a)—purple light (of the P group in AS 2700); and
(b) for a vehicle mentioned in subsection (1)(b) to (d)—amber light.
(4) When lit, the light must emit light that is visible, in normal sunlight, at a distance of 200 m from the vehicle.

SCHEDULE 1 (continued)

## School buses-flashing warning lamps and signs

18B. A school bus must have-
(a) 2 flashing amber lamps on the front and rear of the bus-
(i) mounted as high and as widely spaced laterally as practicable which when lit shall emit an amber flashing light visible in normal sunlight at all distances up to 200 m to vehicles approaching from the front and rear; and
(ii) capable of being activated simultaneously by the driver from the driver's normal driving position when the vehicle is stationary; and
(b) 1 sign at the front and rear of the bus-
(i) inscribed with the words 'school bus' in black lettering of a size not less than 100 mm in height and not less than 60 mm in width on a yellow background; and
(ii) mounted as far as practicable in close proximity to the amber lamps referred to in paragraph (a).

## Division 2—General requirements with regard to compulsory lighting equipment prescribed in division 1

## All headlamps

19.(1) A headlamp on a vehicle must-
(a) be fixed so its centre is-
(i) for a vehicle first registered after 31 December 1961—at least 600 mm from the ground; or
(ii) for another vehicle-no more than 1.4 m from the ground; and
(b) be capable of showing white light only and of projecting its main beam of light in front of the vehicle;

SCHEDULE 1 (continued)
(c) in the case of any motor vehicle (not being a motor vehicle which has an engine with a capacity of 200 mL or less) first registered on or after the 1 January 1934-be equipped with a dipping device.
(2) The headlamps shall be such that when the beam of light therefrom is in the dip position they will have an effective range of at least 25 m .

## Headlamps without dipping devices-beam of light

20. The beam of light from a headlamp not required under this regulation to have a dipping device must have an effective range of at least 25 m and be deflected downwards, so that on flat ground the light from the top of the brightest part of the beam is-
(a) at 8 m in front of the vehicle-no higher than the centre of the headlamp; and
(b) at 22 m in front of the vehicle-no more than 1 m above the ground.

## Front parking lamps-general requirements

22A.(1) A motor vehicle first registered after 31 December 1965 (other than a motorcycle without a sidecar) must have 2 lamps-
(a) each of a power not exceeding 7 W ;
(b) affixed to the front of such vehicle and which when lighted shall show a white light visible under normal atmospheric conditions at all distances up to 200 m from the front of the vehicle;
(c) so positioned that-
(i) their centres are the same distance from the vehicle's front-to-rear centre-line; and
(ii) a part of such vehicle or of any loading or equipment thereon does not extend laterally on the same side as the lamp more than 510 mm beyond the centre line of the lamp; and
(iii) the distance between their centres is not less than 600 mm ;

SCHEDULE 1 (continued)
and
(iv) each is at the same height; and
(d) wired so that each lamp is always lit when a headlamp on the vehicle is lit.
(2) However, if the lamp is on a 3-wheeled vehicle not wider than 1.5 m , the lamp must be placed so the vehicle's width does not extend more than 510 mm past the centre of the lamp.
(3) Subsection (2) does not apply to a motorcycle with a sidecar.
(4) A motorcycle first registered after 31 December 1965, with a sidecar, must have 1 lamp on the motorcycle and 1 lamp on the sidecar each complying with subsection (1)(a), (b) and (d).
(5) The lamp on the sidecar must be placed so the sidecar's width does not extend more than 300 mm past the centre of the lamp.

## Side marker lamps-colours

24.(1) A side marker lamp must show-
(a) if the lamp is required to be within 300 mm of the rear of the vehicle-red light to the side; or
(b) if the lamp is required to be in another position-amber light to the side.
(2) A combined side marker lamp and clearance lamp complies with subsection (1) if it shows amber and red light to the side of the vehicle.

## Clearance and side marker lamps and reflectors-mounting

25.(1) A clearance or side marker lamp must be fixed so-
(a) no part of the vehicle or any loading or equipment thereon excluding any rear-vision mirror or signalling device on the side to which any such lamp is affixed projects more than 150 mm laterally from the centre of such lamp;

SCHEDULE 1 (continued)
(b) in the case of any semitrailer-all such lamps are as far as practicable of the same height above the level of the ground on which the vehicle stands;
(c) in the case of any motor vehicle, other than a pole-type trailer, or trailer constructed principally for the carriage of boats-the rear clearance lamps and rear side marker lamps are not more than 300 mm forward of the rearmost point of the side of the vehicle to which any such lamp is affixed and in the case of a semitrailer or trailer, the front clearance lamps and front side marker lamps are not more than 300 mm rearward of the foremost point of the side of the vehicle to which any such lamp is affixed;
(d) the centre of any such lamp affixed at or near the rear of a motor vehicle is not less than 600 mm nor more than 1.5 m above the level of the ground on which the vehicle stands.
(2) If a motor vehicle with at least 2 headlamps, first registered after 31 December 1961, must have clearance lamps on or within 300 mm of the front of the vehicle, the centre of each clearance lamp must be at least 750 mm higher than the centres of the headlamps.
(3) A reflector must be fixed so that-
(a) the centre thereof where practicable is not higher than 1 m from the ground and in any case is not higher than 1.5 m from the ground; and
(b) except in the case of reflectors required to face to the side, no part of the vehicle on the side to which such reflector is affixed projects more than 250 mm laterally from the outside extremity of such reflector where the vehicle or trailer is 2.2 m or more in width, or more than 400 mm laterally from the outside extremity of such reflector where the vehicle or trailer is less than 2.2 m in width.

## Alternative clearance lamps

26. Where in this schedule it is provided that a clearance lamp shall be capable of displaying an amber light to the front and a red light to the rear,

SCHEDULE 1 (continued)
2 separate lamps may be affixed to the vehicle provided such lamps comply with the requirements of this schedule with regard to the colour of the light to be displayed and the position of the clearance lamp for which they are substituted.

## Clearance and side marker lamps-power rating

27. Every clearance lamp and side marker lamp shall be of a power not exceeding 7 W and shall be capable of showing a clear light visible in darkness at a distance of at least 200 m .

## Combined clearance and side marker lamps

28. A clearance lamp and a side marker lamp may be combined as 1 lamp provided the combined lamp is capable of giving illumination as required in this schedule in relation to both a clearance lamp and a side marker lamp.

## Reflectors

29. Any reflector-
(a) shall be such that, at any time during hours of darkness when the upper beam of light from any headlamp complying with the provisions of this regulation and placed at any distance not exceeding 100 m is projected directly on to the reflector it will give a reflection of light which is clearly visible to the driver of the motor vehicle to which such lamp is affixed;
(b) shall be affixed in a vertical position facing squarely in the required direction;
(c) shall be unobscured and clean;
(d) may be in the form of reflecting sheeting or tape or other efficient reflecting material.

SCHEDULE 1 (continued)

## Reflectors on bolsters

30. Reflectors required on a bolster fitted to a motor vehicle shall be so affixed that the centres thereof are not more than 1.5 m above the ground and so that no part of the vehicle or any loading or equipment thereon on the side to which such reflectors are affixed projects more than 250 mm laterally from the outside extremity of any such reflector.

## Brake lamps

31.(1) Any brake lamp shall-
(a) be affixed at the rear of the motor vehicle;
(b) when lighted display a clear red light to the rear of the vehicle so that it will be visible at a distance of at least 60 m by day or night;
(c) be so affixed that the centre of the lamp is not higher than 1.5 m from the level of the ground on which the vehicle stands and so that it, or where there are 2 or more such lamps, 1 of them, is in the centre, or to the right-hand or off-side of such vehicle;
(d) be such that it will light when any service brake on the vehicle or combination of vehicles is applied.
(2) Subsection (1) shall not have application to optional brake lamps as provided for in section 36 .

## Rear reflectors

32. Any rear reflector-
(a) shall be red;
(b) shall comply where appropriate with the requirements for reflectors generally in sections 25 (3) and 29;
(c) shall be affixed in a vertical position facing squarely to the rear;
(d) may be in the form of a reflecting lens fitted to any rear lamp required or permitted by this schedule.

SCHEDULE 1 (continued)

## Wiring of lamps

33. The wiring of any clearance lamp, side marker lamp or rear lamp prescribed by this regulation in respect of any motor vehicle shall-
(a) consist of stranded wire with a conductor size of not less than 14 strands of 0.3048 mm diameter copper or other suitable wire;
(b) be effectively supported at intervals of not more than 600 mm except in the case of any pole-type trailer so constructed that the length of the pole forward of the trailer frame can be altered;
(c) be soldered and effectively insulated at all joints, except where a joint is made by a connector which provides effective insulation and electrical contact;
(d) be located in such a position that it can not become overheated, can not contact moving parts, nor constitute a fire hazard due to its proximity to the fuel system;
(e) be protected from chafing; and the edges of all holes in metal, through which the wiring passes, shall be rolled, or bushed with a grommet of suitable insulating material.

## Prevention of glare

34. Any lamp attached to a motor vehicle shall be so constructed and adjusted that it will prevent, as far as possible, any glare from the light shown by it affecting adversely the vision of any person.

## Division 3—Optional lamps and reflectors

## Approval of additional lamps and reflectors

35. In addition to the compulsory lighting equipment required under division 1, motor vehicles may be equipped with lamps and reflectors as provided in this division or with such additional lamps and reflectors as may be approved by the chief executive or commissioner.

SCHEDULE 1 (continued)

## Optional rearward facing lamps and reflectors

36.(1) A motor vehicle may have-
(a) not more than 2 rear lamps which are capable of displaying to the rear of the vehicle a red light and which have no connection with the brakes; and
(b) reflectors which are capable of projecting to the rear of the vehicle a red reflection of light from the lamp of any following vehicle; and
(c) 1 or 2 reversing lamps that are lit only when the vehicle is in reverse gear and, when lit-
(i) show white or amber light to the rear; and
(ii) if there are 2 lamps-are of the same colour and symmetrically placed; and
(d) not more than 2 brake lamps.
(2) The centre of any such rear lamp or reflector shall be not higher than 1.5 m from the ground and of any such reversing lamp not higher than 1 m from the ground, while any such brake lamp shall be-
(a) fitted in such manner as not to increase the risk of injury to any person; and
(b) securely fastened; and
(c) positioned so as not to obscure the normal rearward vision of the driver.

## Optional front parking lamps and reflectors

37. A motor vehicle may have-
(a) 2 lamps of not more than 7 W to show white light to the front, symmetrically placed on each side on the front of the vehicle; and
(b) white reflectors-

SCHEDULE 1 (continued)
(i) symmetrically placed on each side of the front of the vehicle; or
(ii) on the right of the vehicle and reflecting to the front.

## Interior lamps

38. A motor vehicle may have a lamp to illuminate the interior of the vehicle for the convenience of the driver and any other person in it and which will not project any light other than necessary for such purpose.

## Optional flashing turn signal devices

38A. A motor vehicle may have a turn signal lamp complying with sections 72B and 72E.

## Optional flashing turn signals as hazard lights

39.(1) A motor vehicle may have equipment that makes each turn signal lamp fitted to it under this regulation flash at the same time and at least 60, but not more than 120 , times a minute.
(2) The equipment must include a telltale that can be seen and heard and indicates to the driver that the equipment is operating.

## Illuminated roof mounted signs

39A.(1) A motor vehicle (other than a motorcycle or moped) may have a lamp constituting an illuminated sign mounted on the roof of the vehicle or on a device affixed to, or placed across, the roof of the vehicle.
(2) The sign must-
(a) be mounted in a secure manner; and
(b) not be wider than the roof of the vehicle; and
(c) not exceed $0.6 \mathrm{~m}^{2}$ in area; and
(e) not change content or colour; and

SCHEDULE 1 (continued)
(f) not show the colour red; and
(g) have an internal source of illumination; and
(h) have an illumination that is steady and diffused; and
(i) have-
(i) an illumination the intensity of which does not exceed 12 cd ; or
(ii) a source of illumination comprising not more than 5 globes, each globe-
(A) having a power not exceeding 7 W ; and
(B) being positioned so that the centres of the globes are not less than 120 mm apart; and
(j) not incorporate an official traffic sign or a sign or other feature that closely resembles an official traffic sign.

## Fog lamps

40.(1) A motor vehicle (other than a motorcycle or moped) may have-
(a) 2 fog lamps affixed to the front of the vehicle, 1 on each side of and equidistant from the centre line of the vehicle, at equal height from the ground and so that the centres of such lamps are not less than 600 mm apart; or
(b) 1 fog lamp, if there are also affixed symmetrically to the front of the vehicle and at equal height from the ground 2 lamps of a power not exceeding 7 W each, the centres of which are not less that 1 m apart.
(2) A motorcycle or moped may have 1 fog lamp.
(3) Any fog lamp referred to in this section shall conform to the following requirements-
(a) it shall be capable of showing white or amber light only;
(b) the axis of the beam of light from it shall be deflected downwards or both downwards and to the left;

SCHEDULE 1 (continued)
(c) its centre shall be not higher than the centre of any compulsory headlamp or of any alternative headlamp affixed to the vehicle.

## Spot or search lamp

41. A motor vehicle may have a spot or search lamp.

## Additional headlamps

42.(1) A motorcycle may have 1 additional headlamp.
(2) Another motor vehicle may have 1 or 2 additional headlamps.
(3) Each additional headlamp must-
(a) show a beam of white light only, with an effective range of at least 50 m ; and
(b) be able to be lit only when the vehicle's other headlamps are not dipped; and
(c) be fitted so its centre is no more than 1.4 m from the ground.

## Flashing warning lights for emergency vehicles

42A.(1) An emergency vehicle may be fitted with a flashing warning light.
(1A) The light when lit must-
(a) be fitted to the top of the emergency vehicle; and
(b) emit light visible, in normal sunlight, at a distance of 200 m from the vehicle.
(1B) The light when lit must emit-
(a) for a vehicle being used by the police service-blue or red light; or
(b) otherwise-red light.

SCHEDULE 1 (continued)
(1C) A motor vehicle (other than an emergency vehicle) must not be fitted with a red or blue flashing warning light except with the written permission of the commissioner.
(2) Vehicles permitted to display red or blue flashing warning lamps may be permitted to fit additional flashing lamps in any position on the vehicle if no part of the lens of such lamps is visible either directly or indirectly to the driver of the vehicle when seated in the normal driving position.

## PART 3-MOTOR VEHICLES GENERALLY, INCLUDING TRAILERS

Division 1—Limits on overall length, height and width of vehicles

## Length—motor vehicles

44. A motor vehicle must not be longer than-
(a) for a vehicle combination (other than a B-double or road train)-19 m; and
(b) for an articulated motor omnibus-18 m; and
(c) for a rigid motor vehicle, B-double or road train- 12.5 m .

## Width

45.(1) A vehicle must not be wider than 2.5 m .
(2) When measuring a vehicle's width for subsection (1), a rear-vision mirror, light or reflector attached to the vehicle must not be taken into account.

SCHEDULE 1 (continued)

## Height

46. A vehicle must not be higher than-
(a) for a vehicle built to carry cattle, horses, pigs or sheep- 4.6 m ; or
(b) for a vehicle built to carry vehicles, with at least 2 decks- 4.6 m ; or
(c) for a double-decker bus- 4.4 m ; or
(d) for another vehicle- 4.3 m .

## Division 2—Ground clearance, rear overhang and trailer dimensions

## Height—ground clearance

46A. A vehicle or vehicle combination must have a ground clearance of at least-
(a) at a point within 1 m of an axle- 100 mm ; and
(b) at the midpoint between adjacent axles-one-thirtieth of the distance between the centre of each axle; and
(c) at any other point-the distance that allows the vehicle or combination to pass over a peak in the road if the gradient on either side of the peak is $1: 15$.

## Length-trailers

46B.(1) On a semitrailer or dog trailer, the distance from the front articulation point to-
(a) the rear overhang line must not be longer than 9.5 m ; and
(b) the rear of the trailer must not be longer than 12.3 m .
(2) The part of a semitrailer or anything attached to a semitrailer in front of the trailer's front articulation point (other than another vehicle) must not protrude beyond the prescribed limit.

SCHEDULE 1 (continued)
(3) The prescribed limit is an imaginary line created by drawing a semicircle of 1.9 m radius from the centre of, and forward of, the front articulation point.
(4) A semitrailer with more than 1 front articulation point must comply with subsections (1) and (2) when measured at each of the points.
(5) A trailer built to carry cattle, horses, pigs or sheep must not be longer than 12.5 m .
(6) When measuring the trailer's length for subsection (5), the trailer's drawbar must not be taken into account.

## Length—rear overhang

46C.(1) The rear overhang of a vehicle must not exceed the lesser of 3.7 m and-
(a) for a semitrailer or dog trailer- $60 \%$ of the distance between the front articulation point and the rear overhang line; or
(b) for any other trailer-the distance between the front of the body or load carrying area and the rear overhang line; or
(c) for another vehicle- $60 \%$ of the distance between the centre of the front axle and the rear overhang line.
(2) A semitrailer with more than 1 front articulation point must comply with subsection (1)(a) when measured at each of the points.
(3) Despite subsection (1), if a vehicle built to carry vehicles has at least 2 decks and a vehicle it is carrying overhangs its rear, the rear overhang of the vehicle built to carry vehicles must not be more than 4.9 m .

## Length-trailer drawbars

46D.(1) On a dog trailer, the distance between the coupling pivot point on the drawbar and the centre of the front axle group-
(a) must not be more than 5 m ; and
(b) if the trailer is used in a road train that is longer than 19 m -must not be less than 3 m .

SCHEDULE 1 (continued)
(2) On a trailer (other than a semitrailer) with only a single axle group, the distance between the coupling pivot point on the drawbar and the centre of the axle group must not be more than 8.5 m .

## Division 3-Trailer couplings

## Trailer coupling requirements

47. Any coupling for use between a motor vehicle and any trailer, caravan or other vehicle to be towed by it and to control the movement of such trailer, caravan or other vehicle shall comply with the following requirements-
(a) it shall be so constructed that-
(i) it will permit sufficient angular movement between the 2 vehicles;
(ii) it can be disconnected regardless of the angle of the towed vehicle to the towing vehicle;
(iii) any vehicle being towed can not become accidentally disconnected from the towing vehicle;
(b) it shall be such that it will prevent, as far as possible, lateral swing of the vehicle being towed;
(c) the brackets or other means of securing its forward and rearward portions to the towing vehicle and the vehicle to be towed shall be of sufficient strength and rigidity;
(d) it shall be of sufficient strength to be capable of drawing with safety the vehicle to be towed and any loading or equipment thereon.

## Ball coupling requirements

47A.(1) A coupling used as a connection between a passenger car or derivative and a trailer which trailer is first registered on or after 1 January 1971, and which is of a laden weight not exceeding 2.3 t shall be a ball

SCHEDULE 1 (continued)
coupling conforming with AS D18-1968 for Ball Couplings for Automotive Purposes.
(2) Such ball coupling shall have a loading capacity equal to the static weight of the trailer loaded to its maximum load.

## Safety connections on trailers

47B.(1) On and after 1 June 1964, in addition to the requirements of section 47, there shall be affixed to a substantial portion of the towing vehicle and to the frame, tow bar or other substantial portion of the trailer, caravan or other towed vehicle, a safety connection consisting of a chain or chains, cable or cables, or other non-rigid connection or connections.
(2) Such safety connection shall-
(a) be of sufficient strength to be capable of holding in tow the trailer, caravan or other towed vehicle in the event of failure or accidental detachment of the trailer coupling;
(b) be as short as practicable;
(c) be so connected and affixed that-
(i) it is not liable to accidental disconnection but is readily detachable from the towing vehicle; and
(ii) it permits all normal angular movements of the coupling without more slack than is necessary; and
(iii) it will prevent the forward end of the drawbar from striking the ground in the event of failure or accidental detachment of the coupling.
(3) The equipment used in affixing any safety connection to the towing vehicle and to the trailer, caravan or other towed vehicle shall be of sufficient strength to ensure the holding in tow by the safety connection of the trailer, caravan or other towed vehicle in the event of failure or accidental detachment of the coupling.
(4) This section shall not apply to any trailer, caravan or other towed vehicle if such trailer, caravan or other vehicle is fitted with a braking

SCHEDULE 1 (continued)
system as described in section 58(3)(b), or to any semitrailer or pole-type trailer.
(5) In the case of a trailer, caravan or other vehicle to be towed registered in any other State or Territory or other country it shall be sufficient compliance with this section if the safety connection used conforms with the requirements of the law for the time being in force in such State, Territory or other country.

## Weight and dimensions of trailers

48.(1) A trailer shall not be of such weight or dimensions that it will be likely to prevent the driver of a vehicle drawing it from safely controlling it and such vehicle.
(2) A semitrailer shall be securely joined to the forward portion of an articulated vehicle.
(3) A motorcycle equipped to tow a trailer and any trailer to be towed by a motorcycle must conform with the Consolidated Draft Regulations defining Vehicle Construction, Equipment and Performance Standards for Road Vehicles.
(4) However, the trailer shall not exceed 2.7 m in length or 1.25 m in width.

## Division 4—Mudguards and rear markings

## Application of division

52. The requirements of this division shall apply to all motor vehicles on or after 1 January 1962.

## Mudguards

53.(1) A vehicle must have a mudguard for each wheel on the front and rear axle unless-
(a) it is-

SCHEDULE 1 (continued)
(i) a bicycle, tricycle or power-assisted cycle; or
(ii) a pole-type trailer used only or mainly for work in a forest; or
(iii) a forklift; or
(b) the vehicle's body will, as far as practicable, catch or deflect downwards stones, mud, water or anything else thrown upwards by the rotation of the wheels; or
(c) the vehicle's body makes it impracticable to fit mudguards.
(2) However, a vehicle used only or mainly to tow a trailer need not have mudguards for each of the rear wheels of the towing vehicle.
(3) A motorcycle sidecar must have a mudguard for the wheel of the sidecar.

## Mudguard requirements

55. Any mudguard required for a vehicle under this division shall comply with the following requirements-
(a) it shall be so constructed and affixed that-
(i) it will, as far as practicable, catch or deflect downwards any stones, mud, water or other substance thrown upwards by the rotation of the wheels;
(ii) in the case of a motor vehicle, other than a motorcycle, it will itself, or in conjunction with other components of the vehicle or its body or chassis, prevent direct contact with the upper half of the wheel in a forward collision;
(b) it must be at least-
(i) for a vehicle at least 2.2 m wide with a tray type body- 380 mm wide; or
(ii) for any other vehicle-as wide as the wheel it is over (including anything attached to the wheel);

SCHEDULE 1 (continued)
(c) it shall be in good order and condition, and free from any cracks and tears and any sharp or jagged edges.

## Mudguard markings

56. In the case of any motor vehicle which with any loading or equipment thereon is 2.2 m , or exceeds 2.2 m , in width, and which has a body of the tray type, that portion of the external surface of any mudguard affixed thereto which is visible to the rear of the vehicle shall be white or silver in colour and, in addition, there shall be displayed by painting or other process across the full width of the rearmost portion of the tray, a horizontal band of a uniform depth of at least 75 mm and white or silver in colour.

## Division 5—Brakes

## Brakes-certain vehicles

57.(1) This section applies to a motor vehicle (other than a motorcycle or trailer).
(1A) A vehicle must have-
(a) 1 efficient braking system comprising brakes capable of acting directly on all road wheels, with 2 separate methods of actuation, such brakes being so arranged that, in the event of failure of either method of actuation, there will remain effective braking on not less than 2 wheels; or
(b) 2 independent and efficient braking systems, 1 capable of acting directly on not less than half the number of road wheels or where the vehicle has less than 4 wheels, on 2 wheels.
(2) In the case of a motor vehicle registered for the first time on or after 1 January 1934-the service brakes shall not act through the differential.
(3) The emergency brake of any braking system shall be operated by a separate lever fitted with a ratchet or locking device capable of holding such lever in any desired position and such brake shall be applied by direct

## SCHEDULE 1 (continued)

mechanical action without the intervention of any hydraulic, electrical or pneumatic device.
(3A) Despite subsections (1) to (3), emergency brakes applied by spring action after the release of air pressure or vacuum preventing the brakes from operating ("spring actuated emergency brakes") may be fitted to a motor vehicle.
(3B) The requirements for spring actuated emergency brakes are as follows-
(a) spring actuated emergency brakes shall be so fitted and arranged that they will act directly on and be applied equally to every wheel of each axle of the motor vehicle to which they are fitted;
(b) the lever or control by which spring actuated emergency brakes are caused to be applied shall be fitted with a device which will lock such lever or control against inadvertent operation causing such spring actuated emergency brakes to be released and shall be so located as to enable the driver of the motor vehicle to apply or release such spring actuated emergency brakes from the normal driving position;
(c) the spring actuated emergency brakes when not deliberately brought into use shall be prevented from operating by the normal air or vacuum supply of the motor vehicle and shall be applied by the near instantaneous discharge of the air or vacuum by which they are prevented from operating through the operation of the lever or control specified in paragraph (b);
(d) a separate air or vacuum reservoir complying with subsections (8) and (9) to provide at least 2 releases of the spring actuated emergency brakes when the normal air or vacuum supply is not available shall be provided in the motor vehicle together with a lever or control so located as to enable the driver to release and apply the spring actuated emergency brakes from the normal driving position;
(e) the spring actuated emergency brakes shall not be so constructed as to operate automatically on loss of stored air or vacuum supply before the pressure or vacuum in the spring actuated emergency

## SCHEDULE 1 (continued)

braking system has fallen below the level at which the low level warning signal of such spring actuated emergency braking system operates;
(f) where spring actuated emergency brakes are fitted to a motor vehicle used to tow a trailer, semitrailer or pole trailer they shall not operate automatically before the brakes referred to in section 58(3)(b), being brakes in the event of a breakaway, nor shall their application cause the application of any other brakes of the trailer, semitrailer, or pole trailer;
(g) spring actuated emergency brakes shall be capable of stopping the motor vehicle to which they are fitted in the distances specified in section 63(2).
(4) When braking is applied to any wheel it shall be applied with equal force to all wheels on the same transverse axis of the vehicle.
(5) Every omnibus which is fitted with an air assisted or vacuum assisted braking system and every motor vehicle first registered on and after 1 January 1963, the aggregate weight of which is 6.0963 t or more, which is fitted with such a braking system, shall have a reservoir or reserve capacity for air or vacuum, as the case may be, incorporated in such braking system.
(6) Every motor vehicle which is fitted with an air operated or vacuum operated braking system shall have a reservoir or reserve capacity for air or vacuum, as the case may be, incorporated in such braking system.
(7) The reservoir or reserve capacity required by subsection (5) or (6) shall be of adequate volume to ensure that, if the engine stops, or the source of air or vacuum fails, an application of the service brakes can be made which is capable of stopping the vehicle in accordance with the requirements specified in sections 62 and 63.
(8) Reservoirs required under subsection (5) or (6) shall be of adequate strength, and air reservoirs shall be provided with a drain plug or other means to permit removal of water or other foreign matter which may accumulate at the lowest point of the reservoir.
(9) Any reservoir or reserve capacity required under subsection (5) or (6) shall be so safeguarded by a check valve or equivalent device that, in the

## SCHEDULE 1 (continued)

event of failure or leakage in its connection to the source of air or vacuum, the air or vacuum reserve shall not be depleted by the failure or leakage.
(10) Every motor vehicle used to tow a trailer, semitrailer or pole-trailer required to be equipped with brakes shall be equipped with means whereby in the event of breakaway of the trailer, semitrailer or pole-trailer, the service brakes of such motor vehicle will remain fully operative and capable of stopping the motor vehicle in accordance with the requirements specified in sections 62 and 63.
(11) In the case of a motor vehicle which is a tractor or implement which is not mounted on a conventional motor vehicle chassis, it shall be sufficient for the purposes of this section if the vehicle is equipped with at least 1 effective braking system capable of stopping and holding the vehicle.

## Brakes-trailers

58.(1) A trailer that weighs more than 508 kg must-
(a) have an efficient brake operating on at least 2 wheels; and
(b) unless the trailer has overrun brakes-be built so the brake can be applied from the driver's seat of the towing vehicle.
(2) Overrun brakes may be fitted to a trailer only if the trailer weighs not more than 1.016 t and does not weigh more than the unladen weight of the towing vehicle.
(3) A trailer first registered after 31 December 1961 that weighs more than 2.032 t or is a semitrailer or pole-type trailer must have-
(a) if fitted with an air or vacuum operated braking system-a storage reservoir for air or vacuum as the case may be which meets the requirements of section 57 (6) to (9);
(b) a braking system of such a character that it will be applied automatically and promptly upon breakaway from the towing vehicle and maintain application of the brakes in the event of breakaway for at least 15 minutes.
(4) Despite subsection (3), a sugar cane trailer-
(a) if its aggregate trailer mass is less than 6 t-requires no brakes; or

SCHEDULE 1 (continued)
(b) if its aggregate trailer mass is 6 t or more and no more than 12 t -must have an efficient air or hydraulic braking system on at least 2 of its wheels capable of operation at the normal driving position by the driver of the vehicle towing the trailer; or
(c) if its aggregate trailer mass is more than 12 t and no more than 19 t-must have an efficient air or hydraulic braking system on all its wheels capable of operation at the normal driving position by the driver of the vehicle towing the trailer.

## Brakes-motorcycles

59. A motorcycle must have 2 independent and efficient service braking systems, 1 capable of acting directly on the front wheel and the other on the rear wheel.

## Brake adjusting devices

60. A braking system required by this division must have an adjusting device that enables the brakes to be taken up and locked in the adjusted position.

## Brakes-prevention of mechanical damage

61. The brake tubing and brake hose and the brake cables, rods and other linkage used in any brake system shall be so constructed as to ensure adequate, reliable and continued functioning and be so fitted to the vehicle as to prevent chafing, kinking or other mechanical damage under normal motion of any part of the vehicle.

## Performance ability of brakes

62. Every brake with which a motor vehicle is equipped shall be capable of stopping the vehicle within a reasonable distance under the conditions prevailing at the time of its application.

SCHEDULE 1 (continued)

## Brake specifications

63.(1) This section does not limit the operation of section 62 .
(1A) The service brake-
(a) of a motor vehicle (other than a bus) must be such that the motor vehicle or, where there is a trailer or other vehicle attached to it, the motor vehicle and such trailer or other vehicle, when travelling at a speed of $32.187 \mathrm{~km} / \mathrm{h}$ on a dry, smooth, level road, free from loose material, can at all times, when fully loaded-
(i) be stopped by 1 sustained application of the brake within the distance specified in respect of the class of vehicle or vehicles concerned in table A, column 2; and
(ii) be decelerated to a stop from any higher speed at which the vehicle operates by 1 sustained application of the brake at the average deceleration rate specified in table A, column 3 and applicable to the class of vehicle or vehicles concerned.

Table A

## Column 1

Class of vehicle

Column 2
Metres to stop when brake applied at 32.187 km/h

## Column 3

Average deceleration in metres per second per second

Car )
Car and trailer combination .... )
Motorcycle (front and rear brakes together)
Motor vehicle having aggregate weight less than $2.5401 \mathrm{t} . \ldots$. . )

Motor vehicle and trailer combination having combined aggregate weight less than 2.5401 t )

SCHEDULE 1 (continued)

Motor vehicle having aggregate weight 2.5401 t or more . .... . )
Motor vehicle and trailer $13.716 \quad 2.8956$ combination having combined aggregate weight 2.5401 t or more)
Vehicle not equipped with brakes on all wheels when manufactured )
(b) of a bus must be such that the vehicle when unladen and travelling at a speed of $32.187 \mathrm{~km} / \mathrm{h}$ on a dry, smooth, level road, free from loose material, can, at all times, be stopped by 1 sustained application of the brake within a distance of 9.144 m and can be decelerated to a stop from any higher speed at which the vehicle operates at an average rate of not less than 4.2672 metres per second per second.
(2) A vehicle's emergency brake must-
(a) be capable of holding the vehicle and any trailer or semitrailer attached thereto stationary on any grade;
(b) for a motor vehicle, be such that the vehicle, when travelling at a speed of $32.187 \mathrm{~km} / \mathrm{h}$ on a dry, smooth, level road, free from loose material, can, at all times, when fully loaded-
(i) be stopped by application of the brake within the distance specified in respect of the class of vehicle or vehicles concerned in table B, column 2; and
(ii) be decelerated by 1 sustained application of the brake at the average deceleration rate specified in table B, column 3 and applicable to the class of vehicle or vehicles concerned.

SCHEDULE 1 (continued)

## Table B



Car.............................
Motor vehicle having aggregate weight less than $2.5401 \mathrm{t} \ldots .$. . ) 22.86
1.70688

Car and trailer combination .... )
Motor vehicle having aggregate weight 2.5401 t or more . . . . . . . ) 34.2904
1.15824

Motor vehicle and trailer combination

Motor omnibus of any weight . . )
18.288
2.1336

## Division 6-Miscellaneous

## Application of division

63A. Unless otherwise stated, this division applies to all motor vehicles.

## Steering

64.(1) A vehicle must be easy to steer.
(2) The vehicle must have steering arms and connections designed to prevent-
(a) the arms and connections coming loose; and
(b) the amount of steering lock becoming unsafe.
(3) The steering connections must be securely fastened by a suitable locking device.

SCHEDULE 1 (continued)
(4) The steering wheel or control must be on the right of the vehicle.
(5) However, if the vehicle has handlebars, the pivot for the handlebars must be on or to the right of the vehicle's front-to-rear centre-line.
(6) If part of the steering mechanism is in an exposed position, the exposed part must be protected from damage.

## Turning circle

65.(1) The diameter of a vehicle's left and right turning circles must not be more than 25 m .
(2) The circumference of the turning circle is the outer edge of the tyre track at ground level.

## Loading space

66A. The length of the loading space rearward of the line from which rear overhang is measured shall not exceed-
(a) the length of the loading space forward of the line in the case of the vehicle with a tare exceeding half its gross vehicle weight;
(b) $90 \%$ of the length of the loading space forward of the line in the case of a vehicle with a tare not exceeding half its gross vehicle weight.

## Front and rear projection of a motorcycle

66B.(1) No part of a motorcycle (being a motorcycle to which a sidecar is attached) shall project more than 600 mm ahead of the outer extremity of the front wheel or more than 900 mm behind the outer extremity of the rear wheel.
(2) No part of a motorcycle (not being a motorcycle to which a sidecar is attached) shall project more than 150 mm ahead of the outer extremity of the front wheel or more than 300 mm behind the outer extremity of the rear wheel.

SCHEDULE 1 (continued)

## Drip trays

67.(1) A vehicle must be equipped so that no inflammable substance comes into contact with its generator, starter motor or other electrical equipment or its exhaust pipe.
(2) A drip tray under a vehicle's carburettor must be designed so any fuel in the tray drains away rapidly.

## Windscreens, windows and interior partitions

68.(1) A windscreen of a vehicle first registered after 31 December 1941 may only be made of transparent safety glass.
(2) A transparent window or interior partition of a vehicle first registered after 31 December 1961 may only be made of safety glass or shatter resistant material.
(3) A replacement windscreen for any vehicle may only be made of transparent safety glass.
(4) A replacement transparent window or interior partition for any vehicle may only be made of safety glass or shatter resistant material.
(5) In this section-
"safety glass" means glass designed or treated so that if it breaks it is likely to cause less injury to persons than ordinary glass.

## Movable windows

69.(1) Every window shall be sound and properly fitted and each movable window shall be fitted with a suitable device to enable it to be opened and closed.
(2) At least half the number of windows shall be capable of being opened.

## Audible warning devices

70.(1) A motor vehicle (other than a trailer) must be fitted with at least

SCHEDULE 1 (continued)
1 warning device that makes a sound to warn a person of the presence of the vehicle.
(2) The device must make a sound with a constant amplitude, tone and frequency.
(3) The sound may be made by any energy source including compressed air.
(4) A motor vehicle (other than an emergency vehicle) must not be fitted with a repeater horn or siren except with the written permission of the commissioner.

## Reversing alarms

70A.(1) A motor vehicle may have a device giving an audible warning that the vehicle is in reverse gear.
(2) The device must be able to give the warning only if the vehicle is in reverse gear.
(3) The sound of the warning must not vary substantially or be louder than is necessary to give the warning.

## Windscreen wipers

71.(1) A motor vehicle with a windscreen, first registered before 1 January 1962, must have a device capable of effectively removing rain, snow or other moisture from the portion of the windscreen immediately in front of the driver of the vehicle and such device shall-
(a) be so constructed and positioned that it can be operated or controlled by the driver while retaining the driver's correct driving position; and
(b) in the case of a motor vehicle first registered on or after 1 January 1934-be operated by electrical, pneumatic or other continuous mechanical means.
(2) Every motor vehicle fitted with a windscreen and first registered on or after 1 January 1962 must be equipped with a device or devices operated

## SCHEDULE 1 (continued)

by electrical, pneumatic or other continuous mechanical means capable of effectively removing rain, snow or other moisture from the portion of the windscreen immediately in front of the driver and from a corresponding area of windscreen to the left of the vertical centre line of the windscreen and the device or devices as the case may be shall-
(a) be so constructed and positioned as to be controlled by the driver while retaining the driver's correct driving position; and
(b) if operated by engine manifold vacuum-be provided with a vacuum reservoir and pump to maintain their efficient operation while the vehicle is in motion.
(3) However, the requirements of this section shall not apply to a motorcycle, special purpose or other motor vehicle equipped with a windscreen so constructed as to permit the driver while retaining the driver's correct driving position to obtain over the top, below or to the side of the windscreen, adequate vision of the roadway ahead of the vehicle in the event of vision through the windscreen being obscured.
(4) The requirements of subsection (2) shall not apply to a motor vehicle equipped with a windscreen so constructed that the windscreen does not extend to the left beyond the longitudinal centre line of the vehicle.

## Signalling devices-motor vehicles from which hand and arm signals can not be given

72.(1) This section applies if-
(a) the right side of a vehicle is more than 610 mm past the vehicle's steering wheel; or
(b) someone driving a vehicle can not use his or her arm and hand to give a clear signal of intention to turn right, stop or reduce speed suddenly, because of the construction, equipment or load of the vehicle or a trailer towed by it.
(2) A motor vehicle to which this section applies must have a stop or reduce speed suddenly signalling device that is-
(a) for a vehicle first registered before 1 January 1934-

SCHEDULE 1 (continued)
(i) 1 brake lamp complying with sections 31,34 and 72 B ; or
(ii) 1 hand shaped signalling device complying with sections 72B and 72C; or
(b) if paragraph (a) does not apply-1 brake lamp complying with sections 31, 34 and 72B.
(3) If a motor vehicle to which this section applies was first registered before 1 January 1962, the vehicle must have a turn right signalling device that is-
(a) 1 hand shaped device complying with sections 72 B and 72 C ; or
(b) lamps complying with sections 72 B and 72 E (other than the requirement that there be 1 lamp on each side of the vehicle).

## Signalling devices-flashing turn signal lamps to be fitted to certain motor vehicles first registered after 31 December 1961

72A.(1) A motor vehicle first registered after 31 December 1961 must have turn right and turn left signalling devices complying with sections 72B and 72E, unless it is-
(a) a motorcycle manufactured before 1 January 1985; or
(b) a pole-type trailer used only or mainly for work in a forest; or
(c) a forklift; or
(d) fitted with semaphore turn left and turn right signalling devices complying with this regulation and of a type fitted as original equipment when the vehicle was manufactured.
(2) However, a vehicle towing any of the following trailers complies with subsection (1) if the devices are on the towing vehicle and the signals are not obscured by the trailer-
(a) a general purpose load carrying trailer with an unladen weight of not more than 250 kg ;
(b) a trailer that is a concrete mixer or air compressor;
(c) a trailer designed to carry plant or equipment.

SCHEDULE 1 (continued)

## Signalling devices-general requirements

72B. A turn right, turn left or stop or reduce speed suddenly signalling device must comply with the following-
(a) its signals must be clearly visible in clear conditions by day and night from at least 60 m away;
(b) it must be easy for the driver to operate from the driving position;
(c) when not in use it must not be likely to mislead other road users;
(d) unless it is a brake lamp-
(i) it must be fitted so the signal can be seen by the driver directly or in a fixed mirror; or
(ii) its operation must be indicated by a visible or audible telltale;
(e) if it is illuminated, it must not cause glare, dazzle other road users or impair the driver's vision.

## Signalling devices-hand shaped

72C. A hand shaped signalling device must be an amber or white replica of the human hand, with the palm facing the front, that-
(a) is at least 150 mm long and at least half its length wide; and
(b) if lit-is lit by a steady white or amber light; and
(c) for a stop or reduce speed suddenly signal-has the thumb adjacent to the right side of the vehicle and the fingers extended and pointing upwards; and
(d) for a turn right or turn left signal-is on the appropriate side of the vehicle and has the thumb uppermost and the fingers extended and pointing in the direction of the intended turn.

## Signalling devices-semaphore

72D. A semaphore turn signalling device must-
(a) be amber in colour and illuminated; and

SCHEDULE 1 (continued)
(b) be at least 25 mm wide, but no wider than one-quarter of its length; and
(c) be at least 500 mm but not more than 2 m above the ground; and
(d) operate so-
(i) at least 150 mm of its length is visible to the front and rear of the vehicle when it is in use; and
(ii) it is not visible when it is not in use; and
(e) be fitted to the appropriate side of the vehicle.

## Signalling devices-requirements for flashing turn signal lamps

72E.(1) This section states the turn signal lamp requirements for sections 38A, 72(3)(b) and 72A(1).
(2) A rigid vehicle must have the following flashing turn signal lamps-
(a) for a vehicle not longer than $7.5 \mathrm{~m}-$
(i) 1 lamp on each side to show amber or white light to the front and amber light to the rear of the vehicle; or
(ii) 1 lamp on each side on the front of the vehicle to show amber or white light to the front, and 1 lamp on each side of the rear of the vehicle to show amber light to the rear;
(b) for a vehicle longer than $7.5 \mathrm{~m}-1$ lamp on each side of the front of the vehicle to show amber light to the front, and 1 lamp on each side of the rear of the vehicle to show amber light to the rear.
(3) An articulated vehicle must have 1 turn signal lamp on each side of the front of the vehicle to show amber light to the front, and 1 turn signal lamp on each side of the rear of the vehicle to show amber light to the rear.
(4) However, turn signal lamps on a vehicle first registered before 1 January 1962 may show either red or amber light to the rear.
(5) A turn signal lamp must-
(a) be placed so the vehicle's width does not extend more than 500 mm past the lamp; and

SCHEDULE 1 (continued)
(b) be at least 400 mm but no more than 2 m from the ground; and
(c) have the same control switch as each other turn signal lamp on the vehicle; and
(d) within 1 second of being switched on, flash at a regular rate of at least 60 , but not more than 120 , times a minute, and at the same time as each other turn signal lamp on the same side of the vehicle.
(6) The turn signal lamps on a motor vehicle must be similar and symmetrically placed.
(7) The distance between the turn signal lamps must be-
(a) for a vehicle other than a motorcycle-at least 800 mm ; or
(b) for a motorcycle-
(i) for lamps to show light to the front-at least 300 mm but not more than 800 mm ; or
(ii) for lamps to show light to the rear-at least 300 mm .

## Rear-vision mirrors

73.(1) A motor vehicle must have a mirror in which the driver can see, as far as practicable, a clear view of the road to the rear of the vehicle and any following or overtaking vehicle (a "rear-vision mirror").
(1A) However, a motor vehicle must have 1 rear-vision mirror on each side of the vehicle if-
(a) the vehicle is designed to carry at least 8 passengers or mainly to carry goods; or
(b) any trailer towed by the vehicle is wider than the vehicle; or
(c) a mirror fixed to the inside of the vehicle can not perform the function of a rear-vision mirror.
(1B) A rear-vision mirror must not project more than 150 mm outwards past the side of the vehicle.

SCHEDULE 1 (continued)
(2) For subsection (1B), any signalling devices on the vehicle are not taken to be part of the vehicle.
(2A) However, in the case of a motor vehicle with a gross vehicle weight of 8.5 t and over such mirrors may project 230 mm on each side beyond the maximum width of the vehicle provided each such mirror is capable of collapsing to 150 mm .
(3) A mirror as specified in subsection (1) and fitted to a motor vehicle, other than a passenger car derivative, with a gross vehicle weight of 2.1 t and over shall be at least $150 \mathrm{~cm}^{2}$ in area.
(4) A rear-vision mirror fitted to a motor vehicle manufactured on or after 1 July 1973, and intended to be capable of reflecting to the driver of such vehicle as far as practicable a clear view of the road to the rear of such vehicle and of any following or overtaking vehicle shall have a flat reflecting surface.

## Number plates

74.(1) A motor vehicle must have a suitable fitting, securely fastened to the vehicle, for each number plate for the vehicle.
(2) The front number plate shall be located in front of and parallel to the front axle and no higher than 1.3 m from the ground.
(2A) The rear number plate shall be located at the rear of the vehicle and parallel to the rear axle and no higher than 1.3 m from the ground.
(3) A part of a vehicle, including any loading carried thereon, or any fitting to a vehicle shall not be so located as to obscure any letter, symbol or figure of a number plate.

## Avoidance of danger and nuisances

75. All parts and fittings of a motor vehicle shall be such that-
(a) they will not be likely to render unsafe the use of the vehicle, or to cause injury or annoyance to any person;
(b) smoke will not be projected from the exhaust or elsewhere;

## SCHEDULE 1 (continued)

(c) an undue amount of oil or grease will not be dropped on to the roadway;
(d) undue or avoidable noise or vibration will not be caused.

## Mufflers and exhaust outlets

76.(1) A vehicle's engine exhaust must pass through an efficient muffler that prevents the exhaust making excessive noise.
(2) The exhaust outlet must be positioned so that exhaust is not emitted directly onto the road.

## Driver's view

77. A vehicle must be so constructed or equipped that the driver will have a view of traffic on each side of it and in all directions in front of it, sufficient to enable the driver to drive it with safety.

## Engine numbers

78. An identification number must be clearly and legibly stamped directly upon the main component of the engine of the motor vehicle.

## Forwards and backwards travel

79. A motor vehicle which, when unladen, weighs more than 300 kg , shall be capable of being driven backwards and forwards.

## Ventilation

81.(1) A motor vehicle built mainly to carry goods must have an effective means of ventilation (other than a window or door opening) for the driver.
(2) However, it shall be a sufficient compliance with this requirement if the vehicle is equipped with suitably placed pivoted or hinged windows.

SCHEDULE 1 (continued)

## Tyres, rims and wheels

82.(1) Each tyre fitted to a motor vehicle must not have an apparent defect that is likely to make the vehicle unsafe to use or cause injury to anyone or anything.
(1A) Also, each tyre fitted to a motor vehicle must-
(a) have a tread pattern of a depth of at least 1.5 mm on every part of the tyre that touches the road; and
(b) not be fitted with cleats or another device likely to damage a road.
(1B) In addition, each tyre and rim fitted to a motor vehicle must have enough size and load bearing capacity to safely carry the weight put on it.
(2) There shall not be fitted to any motor car any tyre which has been treated by regrooving.
(3) There shall not be fitted to any passenger car, passenger car derivative or multipurpose passenger car a tyre that has been treated by retreading unless the tyre has been retreaded and marked in accordance with the provisions of AS 1973, but the original letter ' $R$ ' in the size branding may be substituted for the word 'radial' and the original letter ' B ' in the size branding may be substituted for the words 'bias belted'.
(4) Notwithstanding any requirement of this schedule to the contrary, tyres and rims fitted to a passenger car or derivative or a multipurpose passenger car need not comply with section 100(1) or 101(1) if-
(a) the combination of tyre and rim-
(i) has a diameter that is-
(A) not more than 15 mm more than the diameter specified by the vehicle's manufacturer; or
(B) not more than 26 mm less than the diameter specified by the vehicle's manufacturer; and
(ii) accords with the specifications contained in-
(A) in the case of a vehicle manufactured prior to 1 January 1974-1 of the following manuals-

SCHEDULE 1 (continued)

- the Tyre and Rim Standards Manual of the Tyre and Rim Association of Australia
- the 1981 Tire and Rim Association Inc. Year Book
- the British Standard, BS AU 50
- the Japan Automobile Tyre Manufacturers Association
- the Japanese Industrial Standards (JIS-D4202) and (JIS-D4218)
- the European Tyre and Rim Technical Organisation Practices (E.T.R.T.O.)
- the Deutsche Industrie Norm (DIN) 7818
- the Deutsche Industrie Norm (DIN) 7817; or
(B) in the case of a vehicle manufactured on or after 1 January 1974-Table 2 of Australian Design Rule 23; and
(b) the maximum tyre width is-
(i) for a passenger car or derivative-not more than 1.3 times wider than the vehicle manufacturer's widest optional tyre; or
(ii) for a multipurpose passenger car fitted with front and rear beam axles-not more than 1.5 times wider than the vehicle manufacturer's widest optional tyre; and
(ba) the minimum tyre width is $70 \%$ of the width of the widest tyre fitted to the vehicle but never less than the vehicle manufacturer's narrowest optional tyre; and
(c) the tyre's speed category is at least-
(i) if the category specified by the vehicle's manufacturer is less than $140 \mathrm{~km} / \mathrm{h}$-the specified category; or
(ii) if the category specified by the vehicle's manufacturer is $140 \mathrm{~km} / \mathrm{h}$ or more- $140 \mathrm{~km} / \mathrm{h}$; and

SCHEDULE 1 (continued)
(d) in respect of load-the load rating of the tyre is equal to or exceeds the lowest load rating shown on the placard attached to the vehicle.
(4A) If a vehicle is fitted with tyres that have a speed category not lower than $140 \mathrm{~km} / \mathrm{h}$ but lower than the category specified by the vehicle's manufacturer, a label must be attached to the vehicle stating-
'This vehicle is fitted with tyres that have a speed category less than the category specified by the vehicle's manufacturer'.
(4B) The label must be clearly visible to a person sitting in the driver's seat of the vehicle.
(5) There shall not be fitted to any passenger car, passenger car derivative or multipurpose passenger car using passenger car tyres-
(a) any combination of tyre and rim which, when fitted to the vehicle, fouls the wheel housing or running gear under any condition; or
(b) tyres of more than 1 type of carcass construction, on the same axle; or
(c) any wheel in which-
(i) there is a circumferential weld other than that which attaches the rim to the wheel centre; or
(ii) the diameter, width or offset of its rim differs from the rim of another wheel on the same axle; or
(iii) the wheel securing stud holes are not circular; or
(iv) the pitch circle diameter of the wheel securing stud holes is different from that of the original equipment wheel studs; or
(d) any wheel which will result in the widest track specified by the vehicle manufacturer being exceeded by more than-
(i) for a passenger car or derivative- 26 mm ; or
(ii) for a multipurpose passenger vehicle fitted with front and rear beam axles- 50 mm ; or
(da) a wheel that will reduce the track specified for the vehicle by its manufacturer; or

SCHEDULE 1 (continued)
(e) in respect of any vehicle manufactured on or after 1 July 1985-any wheel which is not approved as original equipment or original equipment replacement by the motor vehicle manufacturer, or is not indelibly marked with the wheel's nominal diameter and width, offset, and the mark of a standard of an approved organisation in a location so that they are readily visible when the wheel is correctly installed on the vehicle; or
(f) a spacer between wheel and hub additional to any provided by the vehicle manufacturer; or
(g) a wheel nut which does not engage the thread of the wheel stud for at least the same length as the wheel nut provided by the vehicle manufacturer or a wheel nut which does not match the taper on the wheel stud hole; or
(h) any eccentric wheel stud or eccentric wheel nut.
(5A) In subsection (5)(e)-
approved organisation" means any of the following-

- Wheel Industries Association (Australia)
- Standards Australia
- Technischer Uberwachungen, Verein
- Japanese Industrial Standards.


## Sidecars

83.(1) A sidecar must not be attached to a motorcycle nor shall it be of such weight or dimensions that it will prevent the driver from safely driving the vehicle or from having a sufficient view to the front, rear and either side of the vehicle to enable the driver to drive the vehicle with safety.
(2) A sidecar must be attached to the left of a motorcycle.

## Pillion riding

84. A motorcycle carrying a pillion passenger must have a suitable pillion and suitable pillion passenger footrests.

SCHEDULE 1 (continued)

## Information to be painted on heavy vehicles

85. A motor vehicle of more than 4.5 t GVM or a bus must have the letter ' T ' followed by the unladen weight of the vehicle and-
(a) where the vehicle is a rigid vehicle-the letters 'RGVM' followed by the registered gross vehicle mass of the vehicle as worked out under the Transport Infrastructure (Roads) Act 1991; or
(b) where the vehicle is a rigid vehicle equipped to tow a trailer, with a laden mass of 3.5 t or more-the letters 'RGVM' followed by the registered gross vehicle mass of the vehicle as worked out under the Transport Infrastructure (Roads) Act 1991, and, immediately thereunder, the letters 'RGCM' followed by the registered gross combination mass of the vehicle as worked out under the Transport Infrastructure (Roads) Act 1991; or
(c) where the vehicle is an articulated vehicle-the letters 'RGCM' followed by the registered gross combination mass of the vehicle as worked out under the Transport Infrastructure (Roads) Act 1991;
painted in block letters and figures on the right side thereof at least 50 mm high and kept in such a condition as to be clearly legible at a distance of 4.5 m .

## Televisions

86.(1) A television receiver shall be installed so that the screen or any part of it is not directly or indirectly visible to the driver from the driving position, its controls, other than the sound volume control and the main switch are not within the driver's reach, it does not impede driver or passenger movement in the vehicle and it is unlikely to increase the risk of occupant injury.
(2) A television system which operates only when reverse gear is selected may be installed as an aid to driver vision such that the screen can be viewed directly or indirectly by the driver provided the monitor is able to receive only the signal from the accompanying television camera and the

SCHEDULE 1 (continued)
equipment is securely mounted in a position such that no part of the equipment-
(a) obscures driver vision; and
(b) impedes driver or passenger movement in the vehicle; and
(c) is likely to increase the risk of occupant injury.

## Doors

86A.(1) A motor vehicle or trailer equipped with fuel burning facilities or living or sleeping accommodation shall have outward opening doors only.
(2) Such doors shall not be located on the right hand side.

## Engine locking devices

86B. Every motor vehicle powered with a compression ignition engine and manufactured on or after 1 January 1971, shall at the time of first registration thereof under the Transport Infrastructure (Roads) Act 1991 and at all subsequent times thereafter, be equipped with a locking device which shall prevent such compression ignition engine from being started by any accidental or inadvertent means.

## Rear end protection

86C.(1) Every semitrailer manufactured on or after 1 January 1971, shall at the time of first registration thereof under the Transport Infrastructure (Roads) Act 1991, and at all subsequent times thereafter, be provided with an approved continuous rear bumper which shall be so constructed and located that-
(a) with the vehicle unladen, the contact surface of such bumper is not more than 600 mm from the level of the ground upon which such vehicle stands;
(b) the bumper contact surface is located not more than 600 mm from the rear of the vehicle and is painted white;

## SCHEDULE 1 (continued)

(c) the ends of such bumper extend to within 300 mm of each side of the vehicle, unless the rearmost point of the tyres is within 600 mm of the rear of the vehicle, in which case, the ends of such bumper shall extend to within 300 mm of such tyres on each side of the vehicle;
(d) the member which is, or directly supports, the bumper contact surface is of material having no less strength than steel tubing of 100 mm outside diameter and 8 mm wall thickness;
(e) the structure supporting the member prescribed in paragraph (d) can transmit no less force than that member can sustain, and provides a continuous force path to vehicle members of a strength consistent with the forces to be sustained.
(2) The provisions of subsection (1) shall not apply to semitrailers so constructed that cargo access doors, tailgates or other such like structures thereon when closed, afford protection comparable to that prescribed by such provisions and a vertical plane tangential to the rearmost surface of the rear wheels is 155 mm or less from a parallel vertical plane containing the rearmost point of the semitrailer.

## Compliance or personal import vehicle plates

86D.(1) In this section-
"compliance plate" means a compliance plate within the meaning of the Motor Vehicle Standards Act 1989 (Cwlth).
"identification plate" means an identification plate within the meaning of the Motor Vehicle Standards Act 1989 (Cwlth).
(2) A compliance plate must be attached, in a conspicuous place, to a motor vehicle built from 1 January 1972 to 31 August 1989 (both inclusive).
(3) A compliance plate or identification plate must be attached, in a conspicuous place, to a motor vehicle built after 31 August 1989.
(4) Subsections (2) and (3) do not apply to a vehicle that-

SCHEDULE 1 (continued)
(a) may be imported into Australia without a compliance plate under the Motor Vehicle Standards Act 1989 (Cwlth); and
(b) complies with each Australian design rule that applies to it under section 100 or 101.
(5) A compliance plate or identification plate must not be modified, defaced or removed from a vehicle without the chief executive's approval.

## Speedometers

86E.(1) Every motor vehicle manufactured on or after 1 January 1972 up to and including 30 June 1974, and capable of being driven at a speed in excess of $40.234 \mathrm{~km} / \mathrm{h}$ on a level road shall be fitted with a speedometer which shall indicate the vehicle speed in miles per hour so that the indicated speed shall not be below the actual speed by more than $10 \%$ when the vehicle is driven at a speed in excess of $48.28 \mathrm{~km} / \mathrm{h}$.
(2) Every motor vehicle manufactured on or after 1 July 1974 and capable of being driven at a speed in excess of $40 \mathrm{~km} / \mathrm{h}$ on a level road shall be fitted with a speedometer which shall give an indication of the vehicle speed on a single scale calibrated in kilometres per hour.
(2A) At the time of first registration thereof under the Transport Infrastructure (Roads) Act 1991, the accuracy of such instrument shall be such that the indicated speed is not less than the actual speed by more than $10 \%$ when the vehicle speed is greater than $50 \mathrm{~km} / \mathrm{h}$.
(3) Every motor vehicle manufactured on or after 1 July 1982 and capable of being driven at a speed in excess of $40 \mathrm{~km} / \mathrm{h}$ on a level road shall be fitted with a speedometer which shall give an indication of the vehicle speed on a single scale calibrated in kilometres per hour.
(4) At the time of first registration thereof under the Transport Infrastructure (Roads) Act 1991, the accuracy of such instrument shall be such that the indicated speed is not more or less than the actual speed by more than $10 \%$ when the vehicle speed is greater than $40 \mathrm{~km} / \mathrm{h}$.
(5) A speedometer required by this section must be easily visible to the driver.

SCHEDULE 1 (continued)

## Automatic transmissions

86F.(1) All motor vehicles, except motorcycles and specially constructed vehicles, manufactured on or after 1 January 1976 and equipped with an automatic transmission shall conform with the following requirements-
(a) the vehicle must have an indicator that shows the selected transmission control lever position;
(b) the sequence of transmission control lever positions shall-
(i) include a neutral position located between the reverse drive and forward drive positions; and
(ii) in cases where a park position is included-such park position shall be located at the end of the sequence, adjacent to the reverse drive position;
(c) in the case of passenger cars and derivatives with steering column mounted transmission control levers-
(i) the movement of the control lever from neutral to reverse shall be clockwise except that in cases where all control lever positions are to the right of the vertical longitudinal plane through the centre of the steering wheel, the movement of the control lever from neutral to reverse shall be anticlockwise.
(ii) the movement of the indicator shall be generally in the same linear or rotational direction as the movement of the transmission control lever;
(d) in the case of passenger cars and derivatives in which the transmission control lever is mounted in a position other than on the steering column-all control lever positions shall lie to the left of the vertical longitudinal plane through the centre of the steering wheel and movement of the control lever from neutral to reverse shall be generally upwards, forward or to the left according to whether the control lever is constrained to move generally in a vertical, longitudinal or transverse direction;
(e) the engine starter shall be inoperative when the transmission control lever is in a forward or reverse drive position;

SCHEDULE 1 (continued)
(f) in cases where more than 1 forward transmission gear ratio is available-at least 1 forward drive ratio other than the highest speed transmission ratio shall, when engaged, prevent automatic upshift through the transmission range for all speeds and loads within the speed range up to and including $40 \mathrm{~km} / \mathrm{h}$.
(2) For the purpose of this section-
"automatic transmission" means a transmission in which there is no driver controlled system for disconnecting the drive between the engine and the driving wheels other than the system for selecting gear ratios.

## Odometers

86G.(1) Every motor vehicle manufactured on or after 1 July 1982 and capable of being driven at a speed in excess of $40 \mathrm{~km} / \mathrm{h}$ on a level road shall be fitted with an odometer which shall indicate the distance travelled by the motor vehicle in at least 1 km units from 1 km to 999999 km .
(2) At the time of first registration thereof under the Transport Infrastructure (Roads) Act 1991 the accuracy of such instrument shall be such that the distance travelled by the vehicle as indicated by the odometer is not more or less than the actual distance travelled by more than $4 \%$.

## Rear marking plates

86H.(1) In this section-
"motor vehicle" means any motor vehicle or motor vehicle and trailer or semitrailer combination having a gross vehicle mass exceeding 12 t other than a motor omnibus.
(2) Subject to subsection (4), a rear marking plate must be attached to-
(a) each side of the rear of a motor vehicle; or
(b) if a motor vehicle is towing a trailer or semitrailer-each side of the rear of the trailer or semitrailer.
(2A) A rear marking plate must comply with-

SCHEDULE 1 (continued)
(a) diagram 1; or
(b) AS 4001.1.
(3) Each rear marking plate shall be-
(a) built in accordance with AS 4001.1 or so that-
(i) it bears-
(A) the name of the manufacturer of the plate; and
(B) a statement identifying the class of retroreflective material used in the plate; and
(C) the Australian Standard to which the material has been manufactured;
in letters and numerals not more that 10 mm in height; and
(ii) the surface consists of a material which is retroreflective and which has a photometric performance and a durability not less than the standard level specified for class 2 retroreflective material by AS 1906.1; and
(b) affixed to the motor vehicle, trailer or semitrailer in accordance with AS 4001.2 or so that-
(i) it faces rearwards of the motor vehicle, trailer or semitrailer; and
(ii) no part extends beyond the outside extremity of that side of the motor vehicle, trailer or semitrailer to which the plate is affixed; and
(iii) the lower edge is horizontal and not higher than 1.5 m nor lower than 400 mm above the ground and is the same height above the ground as the rear marking plate affixed to the other side of the motor vehicle, trailer or semitrailer, and
(iv) the outer most edges are within 150 mm of the outside extremity of that side of the motor vehicle, trailer or semitrailer to which the plate is affixed; and
(v) it is within $20^{\circ}$ of a transverse vertical plane at a right angle to the vertical plane through the longitudinal axis of the

SCHEDULE 1 (continued)
motor vehicle, trailer or semitrailer; and
(vi) the lower and outer most edges are yellow in colour.
(4) Where, in the opinion of the chief executive, due to the design or construction of a motor vehicle or, in the case of a motor vehicle and trailer or semitrailer combination, the trailer or semitrailer, the affixing of rear marking plates in compliance with subsection (3)(b) is not practicable, the chief executive may-
(a) direct that the rear marking plates be affixed to the motor vehicle, trailer or semitrailer, as the case may be, in the manner specified by the chief executive; or
(b) approve the affixing to the motor vehicle, trailer or semitrailer, as the case may be, of-
(i) a rear marking plate in the form, dimensions and colours, as depicted in diagram 2 ; or
(ii) a combination of rear marking plates in the forms, dimensions and colours as depicted in diagram 3; or
(iii) a combination of rear marking plates in the forms, dimensions and colours as depicted in diagram 4;
as would, in the opinion of the chief executive, provide early warning of the motor vehicle.
(5) Where the chief executive grants an approval under subsection (4)(b)-
(a) each rear marking plate shall be-
(i) constructed in compliance with the requirements specified in subsection (3)(a); and
(ii) securely affixed to the motor vehicle, trailer or semitrailer in accordance with the directions of and in the manner specified by the chief executive; and
(b) in the case of an approval to affix a combination of rear marking plates - the surface area of the plates affixed to the motor vehicle, trailer or semitrailer shall not be less than $0.32 \mathrm{~m}^{2}$.

SCHEDULE 1 (continued)


SCHEDULE 1 (continued)


## Speed limiting of heavy trucks and buses

86I.(1) The following classes of vehicle, if manufactured on or after 1 January 1988, must meet the requirements of clauses 4 to 9 , both inclusive, of the publication entitled 'Maximum Road Speed Limiting For Heavy Trucks and Buses' issued by the Federal Office of Road Safety and with the authority of the Australian Transport Advisory Council-
(a) motor trucks exceeding 20 t gross vehicle mass or 30 t gross combination mass, whichever is the lesser weight-from the date of registration or renewal of registration when either occurs on or after 31 March 1991;
(b) motor omnibuses exceeding 14.5 t gross vehicle mass-from the date of registration or renewal of registration when either occurs on or after 31 March 1991;
(c) motor trucks exceeding 15 t gross vehicle mass-from the date of registration or renewal of registration when either occurs on or after 31 December 1991;
(d) motor trucks exceeding 15 t gross vehicle mass which are registered under the Transport Infrastructure (Roads) Act 1991 as a vehicle used solely for primary production-on and from 1 January 1993.

SCHEDULE 1 (continued)
(2) The requirements of subsection (1) do not apply to motor vehicles manufactured on or after 1 January 1991, which comply with Australian Design Rule 65/00.

## PART 4-VEHICLES DRAWN BY ANIMAL POWER—SPECIAL PROVISIONS

## Application of part

87. This part applies to vehicles drawn by animal power unless otherwise stated.

## Front and rear lights-2-wheeled vehicles

87A. A 2-wheeled vehicle must have 1 lamp on each side of the vehicle to show bright white light to the front and bright red light to the rear.

## Front and rear lights-4 or more wheeled vehicles

88.(1) Every 4 wheeled vehicle or any vehicle having more than 4 wheels other than a pole-type trailer or jinker must have-
(a) 2 lamps on opposite sides at the front at a height of not more than 1.9 m from the ground, each showing when lighted a bright white light to the front; and
(b) 1 lamp at the rear of the vehicle in the centre thereof or to the right-hand or off-side of such centre at a height not more than 1.5 m from the ground, showing when lighted a bright red light to the rear.
(2) Every pole-type trailer or jinker must have-
(a) 2 lamps on opposite sides at the front at a height of not more than 1.9 m from the ground, each showing when lighted a bright white light to the front;

SCHEDULE 1 (continued)
(b) 1 lamp upon the rear end of the pole of the trailer or jinker showing when lighted a bright red light to the rear.

## Rear reflectors

89.(1) Every vehicle or trailer must have at the rear, 2 red reflectors, symmetrically affixed 1 to each side and not higher than 1.5 m from the ground.
(2) However, this section shall not apply in respect of any vehicle or trailer to which are affixed rear clearance lamps or rear reflectors as prescribed by sections 90 and 91 .

## Clearance lamps and reflectors-vehicles at least $\mathbf{2 . 2} \mathbf{~ m}$ wide

90.(1) A vehicle at least 2.2 m wide must have 1 clearance lamp to show amber light, on each side on the front of the vehicle unless-
(a) it has the lamps required under section 87 A or $88(1)$ (a) or (2)(a); and
(b) the vehicle's width does not extend more than 150 mm past the centre of a lamp mentioned in paragraph (a).
(2) A vehicle at least 2.2 m wide must also have a red reflector or 1 clearance lamp to show red light on each side on the rear of the vehicle.

## Reflector requirements

92. Any reflector affixed in accordance with the provisions of this part to a vehicle drawn by animal power shall comply with the relevant provisions for reflectors set out in sections 25 and 29 relating to motor vehicles.

## Limits on overall length, height and width of vehicles drawn by animal power

93. A vehicle, including anything towed by it, drawn by an animal must not be longer than 12 m , wider than 2.5 m or higher than 4.3 m .

SCHEDULE 1 (continued)

## Brakes

94.(1) Any vehicle or vehicle and trailer drawn by animal power must have an efficient brake capable of stopping and holding the vehicle.
(2) However, a vehicle having 2 wheels and drawn by an animal attached to such vehicle by means of harness suitable and sufficient to enable the vehicle to be stopped thereby shall be deemed to be equipped with an efficient brake.
(3) In addition, the use of the nave brake is prohibited on any van, lorry, wagon, or other description of heavy animal-drawn vehicle.

## PART 5—BICYCLES ETC.—SPECIAL PROVISIONS

## Headlamps, rear lamps and reflectors

95.(1) A bicycle, tricycle, power-assisted cycle, handcart, barrow or other similar vehicle propelled or designed to be propelled by human power must have-
(a) 1 centrally mounted headlamp to show bright white light; and
(b) 1 lamp on the rear of the vehicle to show bright red light to the rear; and
(c) unless subsection (4) applies- 1 red reflector on the rear of the vehicle.
(2) On a bicycle, tricycle or power-assisted cycle, a reflector required under subsection (1)(c) and the rear lamp must be fixed-
(a) on the cycle's right rear stay, the right side of the rear axle or the rear of the rear mudguard; and
(b) no higher than where the rim of the rear wheel passes between the rear stays; and
(c) no more than 510 mm further forward than the rearmost point of the cycle.

## SCHEDULE 1 (continued)

(3) A reflector required under subsection (1)(c) must comply with section 29 as if it was fitted to a motor vehicle.
(4) A bicycle, tricycle or power-assisted cycle (other than a competition or one of a kind cycle) with a wheel base of at least 640 mm , manufactured after 30 June 1986, must have rear, side and pedal reflectors complying with AS 1927.
(5) A reflector required under subsection (4) must also comply with AS 2142.

## Brake requirement

96. Every bicycle, tricycle or power-assisted cycle must have an efficient brake capable of stopping and holding the vehicle.

## Warning device

97. Every bicycle, tricycle or power-assisted cycle must have a bell capable of giving audible and sufficient warning of the approach and location of such bicycle, tricycle or power-assisted cycle, and so positioned as to enable it to be operated by the driver from the driver's normal driving position.

## PART 6-AUSTRALIAN DESIGN RULES FOR MOTOR VEHICLE SAFETY

## Definitions

99. In this part-
"ADR (2nd ed)" means an Australian design rule in the document entitled 'Australian Design Rules for Motor Vehicle Safety, Second Edition' issued by the Commonwealth Department of Transport.

## SCHEDULE 1 (continued)

"ADR (3rd ed)" means an Australian design rule in the document entitled 'Australian Design Rules for Motor Vehicles and Trailers, Third Edition' issued by the Commonwealth Department of Transport and Communications.

## Application of ADR (2nd ed)

100.(1) A vehicle must comply with an ADR (2nd ed) that applies to it.
(2) An ADR (2nd ed) applies to a vehicle if the ADR contains a recommendation from the Australian Transport Advisory Council that the vehicle-
(a) comply, or be designed to comply, with the ADR; or
(b) be equipped with a thing that complies with the ADR; or
(c) have instruments located in a way that complies with the ADR.

## Application of ADR (3rd ed)

101.(1) A vehicle must comply with an ADR (3rd ed) that applies to it.
(2) If an $\operatorname{ADR}$ (3rd ed) permits a vehicle to be equipped with a thing, the vehicle may be equipped with the thing, irrespective of when the vehicle was manufactured.

## Non-application of ADRs

102.(1) Despite section $100(1)$, a vehicle need not comply with a requirement of a ADR (2nd ed) if-
(a) the requirement has been replaced by, or is inconsistent with, a requirement of an ADR (3rd ed); and
(b) the vehicle complies with the requirement of the ADR (3rd ed).
(2) Despite sections 100(1) and 101(1), a vehicle need not comply with a requirement of an ADR (2nd) or ADR (3rd) if the vehicle has been exempted from the requirement under the Motor Vehicle Standards Act 1989 (Cwlth).

## SCHEDULE 1 (continued)

(3) Despite sections 100 (1) and 101(1), a vehicle must comply with the tyre speed category requirements in section 82 rather than the relevant tyre speed category requirements in the ADR (2nd ed) or ADR (3rd ed).

## SCHEDULE 2

## DEMERIT POINTS FOR CERTAIN OFFENCES

section 108B

## PART 1-6 DEMERIT POINT OFFENCES

## Speeding-at least $45 \mathrm{~km} / \mathrm{h}$ over the speed limit

1. The number of points for a contravention of each of the following provisions by driving at least $45 \mathrm{~km} / \mathrm{h}$ over the speed limit is 6 -
(a) section 50(2) or (3);
(b) section 52(1);
(c) section 52 A .

## PART 2—4 DEMERIT POINT OFFENCES

## Speeding-30-45 km/h over the speed limit

2. The number of points for a contravention of each of the following provisions by driving at least $30 \mathrm{~km} / \mathrm{h}$, but less than $45 \mathrm{~km} / \mathrm{h}$, over the speed limit is 4-
(a) section $50(2)$ or (3);
(b) section 52(1);
(c) section 52 A .

SCHEDULE 2 (continued)

## PART 3-3 DEMERIT POINT OFFENCES

## Careless driving

3. The number of points for a contravention of section 17 of the Act is 3 .

## Disobeying certain red light signals

4. The number of points for a contravention of section 19A or 48(1)(d) is 3 .

Disobeying emergency traffic sign installed under the Act, s 12D(1)
5. The number of points for a contravention of section $12 \mathrm{~F}(1)$ of the Act relating to an indication given by a sign installed under section $12 \mathrm{D}(1)$ of the Act is 3 .

## Disobeying police signal, order or direction

6. The number of points for a contravention of section 21(1)(a) or (b) is 3 .

## Disobeying stop, give way and certain other traffic signs

7. The number of points for a contravention of each of the following provisions is 3 -
(a) section $20(1 \mathrm{~A}),(1 \mathrm{~B}),(1 \mathrm{C}),(2),(3),(4),(5),(6),(7),(8),(9)$, (10), (12), (13), (15), (17), (18) or (19);
(b) section 34(1), (2), (5) or (6);
(c) section 34B;
(d) section 38D;
(e) section 39(2);

SCHEDULE 2 (continued)
(f) section 47(1)(a);
(g) section 48(1)(c) or (4).

## Failing to give way, other than by disobeying a sign

8. The number of points for a contravention of each of the following provisions is 3 -
(a) section 34C;
(b) section $34 \mathrm{D}(1)$;
(c) section $34 \mathrm{E}(1)$;
(d) section $34 \mathrm{~F}(2)$;
(e) section 35(2);
(f) section 36(1);
(g) section 36A;
(h) section 38(1), (2) or (3);
(i) section 38B;
(j) section 39(1).

## Failing to keep left of double lines

9. The number of points for a contravention of section 30 is 3 .

## Failing to wear helmet, seat belt or restraint

10. The number of points for a contravention of each of the following provisions is 3 -
(a) section $90 \mathrm{~A}(1)$;
(b) section $90 \mathrm{~B}(1)$;
(c) section 90C(2).

SCHEDULE 2 (continued)

## Speeding-15-30 km/h over the speed limit

11. The number of points for a contravention of each of the following provisions by driving at least $15 \mathrm{~km} / \mathrm{h}$, but less than $30 \mathrm{~km} / \mathrm{h}$, over the speed limit is 3-
(a) section 50(2) or (3);
(b) section 52(1);
(c) section 52 A .

## Using vehicle in bad or unserviceable condition

12. The number of points for a contravention of section 68(1)(d) is 3 .

## PART 4-2 DEMERIT POINT OFFENCES

## Failing to keep as far left as practicable

13. The number of points for a contravention of section 22 is 2 .

## Failing to kept left of centre island at roundabout

14. The number of points for a contravention of section 38 F is 2 .

## Failing to give proper signal

15. The number of points for a contravention of section $38 \mathrm{E}(1)$ or (2) or $45(1)$ is 2 .

## Improper overtaking or passing or driving to the right of centre-line

16. The number of points for a contravention of each of the following provisions is 2 -
(a) section 23(1), (3), (4), (5) or (6);

## SCHEDULE 2 (continued)

(b) section 25 ;
(c) section 26 .

## Improper turn

17. The number of points for a contravention of each of the following provisions is 2-
(a) section $38 \mathrm{C}(2)$ or (3);
(b) section 43(1) or (3);
(c) section 43A;
(d) section 43B(1) or (3);
(e) section 44;
(f) section 47(1)(b) or (c).

## Injurious matter on roads

17A. The number of points for a contravention of section 61(1) of the Act is 2.

## Undue noise from vehicle

17B. The number of points for a contravention of section 84 A is 2 .

SCHEDULE 2 (continued)

## PART 5-1 DEMERIT POINT OFFENCES

## Failing to have lamp lit or dip headlamp

18. The number of points for a contravention of section 69(1) or (2) is 1 .

## Following too closely

19. The number of points for a contravention of section 31(2) or 49 is 1 .

## Improper vehicle equipment, construction or loading

20. The number of points for a contravention of section 68(1)(a), (b), (c)(ii) or (e) or 69(3) is 1 .

## Speeding-less than $15 \mathrm{~km} / \mathrm{h}$ over the speed limit

21. The number of points for a contravention of each of the following provisions by driving less than $15 \mathrm{~km} / \mathrm{h}$ over the speed limit is 1 -
(a) section 50 (2) or (3);
(b) section 52(1);
(c) section 52 A .

## SCHEDULE 3

## PILOT VEHICLE REQUIREMENTS

section $187(3)$

1. The vehicle must have a warning sign with 'oversize load ahead' on it that is clearly visible to approaching and following traffic.
2. At each end of the sign there must be a rotating flashing amber light or strobe-type flashing amber light, mounted so that it shows an unobstructed light through $360^{\circ}$ of the horizon.
3. The vehicle shall carry such emergency signs and equipment as are required pursuant to this regulation or any other Act or regulation to be carried on the excess dimension vehicle being escorted.
4. The vehicle shall be provided with 2-way radio equipment suitable for the purposes of section $192(5)$ of the regulation.

## SCHEDULE 4

## FEES

section 2
\$

1. Permit to carry an advertisement, placard, board, notice or sign for business advertising, for each month or part of a month ..... 14.00
2. Permit to use an electrical or mechanical appliance, apparatus or device that amplifies or reproduces words, music or other sounds for advertising purposes ..... 14.00
3. Learner's permit ..... 13.00
4. Practical driving test for driver's licence ..... 29.00
5. Application for, or renewal of, a provisional or open licence for each year or part of a year ..... 11.00
6. Duplicate driver's licence ..... 13.00
7. Extract from the particulars of a driver's licence record ..... 13.00
8. Extract from the particulars of a driver's traffic history ..... 13.00
9. Application for, or renewal of, pilot vehicle licence ..... 188.00
10. Duplicate pilot vehicle licence ..... 23.00
11. Application for, or renewal of, a pilot vehicle driver's licence ..... 23.00
12. Duplicate pilot vehicle driver's licence ..... 8.00
13. Fee under section 37(3) of the Act ..... 70.00
14. Application for colour prints of the photographic evidence of a camera-detected offence ..... 13.00
15. Disabled person parking permit ..... 10.00

## SCHEDULE 5

## PRESCRIBED PLACES

section 170A

Baralaba
Biloela
Blackwater
Brisbane
Bundaberg
Caboolture
Calen
Caloundra
Capella
Carmila
Childers
Clermont
Duaringa
Emerald
Finch Hatton
Gayndah
Gladstone
Gympie
Hervey Bay
Holland Park
Inala

SCHEDULE 5 (continued)
Kingaroy
Landsborough
Mackay
Maroochydore
Maryborough
Miriam Vale
Moranbah
Mount Larcom
Moura
Murgon
Nambour
Nanango
Noosa
Petrie
Pomona
Proserpine
Redcliffe
Rockhampton
Rolleston
Sandgate
Sarina
Springsure
St Lawrence
Theodore
Toogoolawah
Woorabinda

SCHEDULE 5 (continued)

Wynnum
Yeppoon

## SCHEDULE 6

# BREATH ANALYSING INSTRUMENTS AND BREATH TEST DEVICES 

section 183A

## PART 1-TYPES OF BREATH ANALYSING INSTRUMENTS

1. A Drager Alcotest 7110, whether or not including the following-
(a) a keyboard;
(b) an appropriate software program;
(c) an external printer.

## PART 2—BREATH TESTING DEVICES

2. A Lion alcolmeter solid state electronic fuel cell detector and a mouthpiece.

## SCHEDULE 7

## CONDITIONS UNDER SECTION 206(d) FOR AGRICULTURAL IMPLEMENTS

section 206(d)

1. A warning sign with 'oversize' or 'slow vehicle' on it must be attached to the rear of the implement, so as to be clearly visible to following traffic.
2. A sign with 'oversize' on it must comply with section 206A and a sign with 'slow vehicle' on it must be in letters not less than 140 mm high and shall consist of medium spaced black lettering with reflective yellow background as described in AS 1744-1975 STANDARD ALPHABET FOR ROAD SIGNS Series D.
3. An operating rotating flashing amber light or strobe-type flashing amber light shall be attached to the top, or as near to the top as practicable, of the implement so that it is visible from the front and rear.
4. Red flags at least 300 mm by 300 mm shall be displayed on each corner of the implement.
5. Travel shall occur during daylight hours only.
6. Movement shall not be made through the area of any city during the hours of $7.00 \mathrm{a} . \mathrm{m}$. to $9.00 \mathrm{a} . \mathrm{m}$. or $4.00 \mathrm{p} . \mathrm{m}$. to 6.00 p.m., Monday to Friday.
7. The implement must not be moved, between 7 a.m. and sunset on a Saturday, Sunday or public holiday, in the area bounded by a line from the point where the Queensland/New South Wales border meets the coast, then to Warwick, then to Toowoomba, then to Gympie, then due east to the coast, then along the coastline to the start.

SCHEDULE 7 (continued)
8. Further to the requirements of condition 7 , movement shall not be made in the area of the City of Brisbane from and including 23 December in one year and to and including 2 January in the following year, or from and including the day before Good Friday to and including the day after Easter Monday.
9. Before moving the implement on the following roads or sections of a road, a person must contact the following police to request a police escort-
(a) a part of the Old Marlborough Sarina Road on the Sarina Range-Sarina police;
(b) a part of the Peak Downs highway on the Eton Range-Mackay Superintendent of Traffic;
(c) the Burdekin River bridge-Home Hill police;
(d) any road on the Kuranda Range-Cairns police.
10. The implement must not be moved on a part of the South East Arterial Road north of its intersection with the Gateway Arterial Road.

## SCHEDULE 8

## EXAMPLE OF "BUILDING LINE"

section 4B



## SCHEDULE 9

# STOP AND PROCEED SIGNALS BY POLICE OFFICERS AND TRAFFIC CONTROLLERS 

section 21

## 1. 'Stop’ signal-for persons facing signal

Figure 1

figure 1(a)
from the front
figure 1(b)
from the rear
figure 1(c)
from left side

SCHEDULE 9 (continued)

figure 1 (d)
from right side
figure 1(e)
combination from front and rear

## 2. 'Proceed' signal—for persons facing signal

Figure 2

figure 2(a)
from left side

figure 2(b)
from right side

figure 2(c) from right side

## SCHEDULE 9 (continued)

## 3. Signal to stop at place indicated

Figure 3

figure 3(a) in front

figure 3(b)
behind

figure 3(c)
at kerb etc.

## SCHEDULE 10

# BOUNDARY FOR BRISBANE CITY DRIVING RESTRICTIONS 

section 144B

- Adelaide Street from North Quay to Wharf Street
- along Wharf Street to Eagle Street
- along Eagle Street to Mary Street
- along Mary Street to Felix Street
- along Felix Street to Margaret Street
- along Margaret Street to Edward Street
- along Edward Street to Alice Street
- along Alice Street to William Street
- along William Street to Queen Street
- along North Quay from Queen Street to Adelaide Street


## SCHEDULE 11

## DATA BLOCKS

section 211

## PART 1—FIRST IMAGE TAKEN BY A REDLIGHT CAMERA


$\mathbf{T}$ is the time, in 24 hour clock mode, when the image was taken.
D is the date when the image was taken, in the order of day, month and year (ddmmyy).
$\mathbf{C H}$ is the number (preceded by "CH.") given in the Traffic Camera Coding Manual for the lane in which the vehicle that activated the redlight camera was travelling, with the highest number being furthest from the camera.

SCHEDULE 11 (continued)
red is the time elapsed from when the traffic light changed to red to when the image was taken. The large numbers indicate seconds. The small numbers indicate tenths of a second.
$\mathbf{O}$ is the number allocated sequentially by the redlight camera for each occasion when a vehicle activates the camera after the film magazine was inserted in the camera.
$\mathbf{C}$ is the number given in the Traffic Camera Coding Manual for the redlight camera's location when the image was taken.

## Example-

The diagram in this part shows-

- the image was taken at 1.41 p.m. on 1 October 1996
- the vehicle that activated the camera was in the lane given the number 1 in the Traffic Camera Coding Manual
- the image was taken 0.6 seconds after the traffic light changed to red
- the vehicle that activated the camera is the fifteenth vehicle to activate the camera since the film magazine was inserted
- the camera was located at the place given the number 7 in the Traffic Camera Coding Manual.

SCHEDULE 11 (continued)

## PART 2—SECOND OR SUBSEQUENT IMAGE TAKEN BY A REDLIGHT CAMERA



T is the time, in 24 hour clock mode, when the image was taken.
D is the date when the image was taken, in the order of day, month and year (ddmmyy).
$\mathbf{C H}$ is the number given in the Traffic Camera Coding Manual for the lane in which the vehicle that activated the redlight camera was travelling, with the highest number being furthest from the camera.

I is the number given in the Traffic Camera Coding Manual for the person who inserted the film magazine in the redlight camera.
red is the time elapsed from when the traffic light changed to red to when the image was taken. The large numbers indicate seconds. The small numbers indicate tenths of a second.
$\mathbf{O}$ is the number allocated sequentially by the redlight camera for each occasion when a vehicle activates the camera after the film magazine was inserted in the camera.
$\mathbf{C}$ is the number given in the Traffic Camera Coding Manual for the redlight camera's location when the image was taken.

## SCHEDULE 11 (continued)

## Example-

The diagram in this part shows-

- the image was taken at 1.41 p.m. on 1 October 1996
- the film magazine was inserted in the camera by the person given the number 74 in the Traffic Camera Coding Manual
- the vehicle that activated the camera was in the lane given the number 1 in the Traffic Camera Coding Manual
- the image was taken 1.6 seconds after the traffic light changed to red
- the vehicle that activated the camera is the fifteenth vehicle to activate the camera since the film magazine was inserted
- the camera was located at the place given the number 7 in the Traffic Camera Coding Manual.

SCHEDULE 11 (continued)
PART 3—IMAGE TAKEN BY A SPEED CAMERA


A is details written by the speed camera's operator, when a film magazine is inserted, that are superimposed on each image on the film as it is taken.
$\mathbf{B}$ is the direction that the vehicle the speed of which was measured by the speed camera (the "target vehicle") is travelling in relation to the camera. "A" indicates the target vehicle was travelling away from the camera. " $F$ " indicates the target vehicle was travelling towards the camera.

## SCHEDULE 11 (continued)

C is the sensitivity range selected by the speed camera's operator " - " indicates range I, the lower sensitivity range, was selected. "--" indicates range II, the higher sensitivity range, was selected.

D is the speed, in kilometres per hour, at which the speed camera was travelling in relation to the ground when the image was taken.
$\mathbf{E}$ is the speed, in kilometres per hour, at which the target vehicle was travelling in relation to the speed camera when the image was taken.
$\mathbf{F}$ is the speed, in kilometres per hour, at which the target vehicle was travelling in relation to the ground when the image was taken.
$\mathbf{G}$ is the time, in 24 hour clock mode, when the image was taken. The large numbers indicate hours and minutes, in that order. The small numbers indicate seconds.
$\mathbf{H}$ is the date when the image was taken, in the order of day, month and year (ddmmyy) or year, month and day (yymmdd).

I is the number given in the Traffic Camera Coding Manual for the speed camera's location when the image was taken.
$\mathbf{J}$ is the maximum speed limit, in kilometres per hour, for the place at which the image was taken when the image was taken.
$\mathbf{K}$ is the number allocated sequentially by the speed camera for each image taken by the camera after the film magazine was inserted in the camera.

## Example-

The diagram in this part shows-

- the target vehicle was travelling away from the camera
- range II (high) was selected
- the camera was stationary
- the target vehicle was travelling at $83 \mathrm{~km} / \mathrm{h}$ in relation to the camera and in relation to the ground
- the image was taken at 12.37 .04 p.m. on 1 May 1997
- the camera was located at the place given the number 110001 in the Traffic Camera Coding Manual
- the maximum speed limit at that place and time was $75 \mathrm{~km} / \mathrm{h}$
- the image was the twenty-ninth image taken by the camera since the film magazine was inserted.


## ENDNOTES

1 Index to endnotes
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2 Date to which amendments incorporated ..... 287
3 Key ..... 287
4 Table of earlier reprints ..... 288
5 Tables in earlier reprints ..... 288
6 List of legislation ..... 288
7 List of annotations ..... 300

## 2 Date to which amendments incorporated

This is the reprint date mentioned in the Reprints Act 1992, section 5(c). Accordingly, this reprint includes all amendments that commenced operation on or before 4 June 1998. Future amendments of the Traffic Regulation 1962 may be made in accordance with this reprint under the Reprints Act 1992, section 49.

## $3 \quad$ Key

Key to abbreviations in list of legislation and annotations

| AIA | $=$ | Acts Interpretation Act 1954 | prev | $=$ | previous |
| :--- | :--- | :--- | :--- | :--- | :--- |
| amd | $=$ | amended | (prev) <br> amd | $=$ | previously |
| amdt | $=$ | amendment | proc | $=$ | proclamation |
| ch | $=$ | chapter | prov | $=$ | provision |
| def | $=$ | definition | pt | $=$ | part |
| div | $=$ | division | pubd | $=$ | published |
| exp | $=$ | expires/expired | R[X] | $=$ | Reprint No.[X] |
| gaz | $=$ | gazette | RA | $=$ | Reprints Act 1992 |
| hdg | $=$ | heading | reloc | $=$ | relocated |
| ins | $=$ | inserted | renum | $=$ | renumbered |
| lap | $=$ | lapsed | rep | $=$ | repealed |
| notfd | $=$ | notified | s | $=$ | section |
| o in c | $=$ | order in council | sch | $=$ | schedule |
| om | $=$ | omitted | sdiv | $=$ | subdivision |
| p | $=$ | page | SLA | $=$ | Statutory Instruments Act 1992 |
| para | $=$ | paragraph | SL | $=$ | subordinate legislation |
| prec | $=$ | preceding | unnum | $=$ | unnumbered |
| pres | $=$ | present |  |  |  |

## 4 Table of earlier reprints

## TABLE OF EARLIER REPRINTS

[If a reprint number includes a roman letter, the reprint was released in unauthorised, electronic form only.]

Reprint No. Amendments included Reprint date

1
1A
2
2 A
to SL No. 18 of 1995
to SL No. 230 of 1996
to SL No. 230 of 1996
to SL No. 120 of 1997

24 February 1995
4 September 1996
14 November 1996
18 July 1997

## 5 Tables in earlier reprints

## TABLES IN EARLIER REPRINTS

Name of table
Reprint No.
Changed citations and remade laws 1
Changed names and titles 1
Corrected minor errors 1
Obsolete and redundant provisions 1
Renumbered provisions 1

## 6 List of legislation

## Traffic Regulation 1962

pubd gaz 8 September 1962 pp 61-136
commenced 1 October 1962
exp 1 July 1999 (see SIA ss 54, 56(1)(a), 61 and SIR s 4 sch 3)
as amended by-
regulations published gazette-
17 November 1962 p 909
commenced on date of publication
22 December 1962 p 1603
commenced on date of publication
13 April 1963 p 1620
commenced on date of publication
25 May 1963 p 482
commenced on date of publication
3 August 1963 p 1338
commenced on date of publication

18 January 1964 pp 162-3
commenced on date of publication
25 April 1964 p 1633
commenced on date of publication
17 October 1964 p 547
commenced on date of publication
26 December 1964 p 1810
commenced on date of publication
3 July 1965 p 1318
commenced on date of publication
10 July 1965 pp 1406-7
commenced 19 July 1965
7 August 1965 pp 1825-6
commenced 16 August 1965
28 August 1965 p 2041
commenced on date of publication
25 September 1965 p 392
commenced on date of publication
11 December 1965 p 1413
commenced on date of publication
22 January 1966 p 688
commenced on date of publication
30 April 1966 p 2188
commenced on date of publication
5 November 1966 p 931
commenced on date of publication
11 February 1967 p 527
commenced on date of publication
11 February 1967 p 527
commenced 1 July 1967
11 March 1967 p 945
commenced 1 January 1968
22 July 1967 p 1351
commenced on date of publication
6 November 1967 p 903
commenced on date of publication
3 February 1968 p 556
commenced on date of publication
2 March 1968 p 903
commenced on date of publication

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6 July 1968 pp 1121-2
commenced 1 August 1968
21 September 1968 p 209
commenced on date of publication
23 November 1968 p }110
commenced on date of publication
26 April 1969 p }151
commenced on date of publication
17 May 1969 p 309
commenced on date of publication
15 November 1969 p 1175
commenced on date of publication
20 December 1969 pp 1775-6
commenced 19 January 1970
11 April 1970 p }140
commenced on date of publication
24 October 1970 pp 735-6
commenced on date of publication
19 December 1970 p 1557
commenced 1 January 1971
4 September 1971 p 52
commenced on date of publication
27 November 1971 pp 1475-7
commenced on date of publication
27 November 1971 pp 1477-8
commenced 1 January }197
16 June 1972 pp 869-72
commenced on date of publication
9 September 1972 p 176
commenced on date of publication
5 \text { May 1973 p 112}
commenced on date of publication
20 October 1973 pp 944-6
commenced on date of publication
22 June 1974 pp 1116-20
commenced 1 July 1974
29 June 1974 p 1220
commenced on date of publication
3 August 1974 pp 1947-8
commenced 1 September 1974
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21 September 1974 p 290
commenced on date of publication
21 December 1974 pp 1595-6
commenced on date of publication
24 May 1975 p 660
commenced on date of publication
18 October 1975 p 591
commenced 14 November 1975
15 November 1975 p 1109
commenced 1 December 1975
29 November 1975 pp 1255-9
commenced on date of publication
20 December 1975 p 1574
commenced on date of publication
14 February 1976 p 563
commenced 1 March 1976
5 June 1976 p 833
commenced on date of publication
3 July 1976 p 1354
commenced on date of publication
11 September 1976 p 194
commenced on date of publication
18 December 1976 p 1681
commenced on date of publication
2 July 1977 p 1337
commenced on date of publication
18 September 1977 p 239
commenced on date of publication
15 October 1977 p 594
commenced on date of publication
11 March 1978 p 1032
commenced 3 April 1978
3 June 1978 p 734
commenced 19 July 1978
3 June 1978 pp 734-5
commenced 1 July 1978
24 June 1978 p 986
commenced on date of publication
5 August 1978 pp 1595-604
commenced on date of publication

4 November 1978 p 831
commenced on date of publication
17 February 1979 p 531
commenced 1 July 1979
26 May 1979 p 705
commenced 1 June 1979
26 May 1979 p 706
commenced on date of publication
18 August 1979 p 2059
commenced on date of publication
8 September 1979 p 185
commenced 29 November 1979
8 September 1979 p 186 commenced 1 October 1979

6 October 1979 pp 586-7
commenced 1 January 1980
3 November 1979 pp 964-5
commenced 1 December 1979
2 February 1980 p 347
commenced 1 March 1980
9 February 1980 p 458
commenced on date of publication
9 February 1980 p 458
commenced on date of publication
16 February 1980 pp 529-30
commenced on date of publication
8 March 1980 pp 833-4
commenced on date of publication
29 March 1980 p 1128
commenced on date of publication
26 July 1980 p 2109
commenced on date of publication
16 August 1980 p 2359
commenced 1 September 1980
16 August 1980 p 2359
commenced 19 November 1980
11 October 1980 p 711
commenced 1 November 1980
1 November 1980 p 1046
commenced 1 November 1980
20 December 1980 p 1613
commenced on date of publication
7 February 1981 p 362commenced 1 March 1981
22 August 1981 p 2646
commenced 1 September 1981
22 August 1981 p 2647
commenced 1 October 1981
22 August 1981 p 2646
commenced 19 November 1981
10 October 1981 pp 625-6
commenced on date of publication
19 December 1981 p 1638
commenced on date of publication
16 January 1982 p 134
commenced on date of publication
13 March 1982 pp 987-1003
commenced on date of publication
19 June 1982 p 1619
commenced on date of publication
26 June 1982 p 2065
commenced on date of publication
26 June 1982 p 2065
commenced 1 August 1982
26 June 1982 p 2065commenced 1 January 1983
17 July 1982 p 2359
commenced 1 August 1982
28 August 1982 p 2871
commenced on date of publication
28 August 1982 p 2871
commenced 19 November 1982
28 August 1982 p 2872commenced 1 September 1982
11 December 1982 p 1734
commenced on date of publication
6 August 1983 pp 2011-13
commenced on date of publication
20 August 1983 p 2223
commenced 1 September 1983

20 August 1983 p 2225
commenced 19 November 1983
24 September 1983 pp 388
commenced on date of publication
24 September 1983 pp 389-90
commenced 1 November 1983
22 October 1983 p 742
commenced on date of publication
21 January 1984 pp 168-9
commenced on date of publication
5 May 1984 p 174
commenced on date of publication
2 June 1984 pp 1000-4
commenced on date of publication
11 August 1984 p 2099
commenced on date of publication
1 September 1984 p 71
commenced 19 November 1984
1 September 1984 p 74
commenced 1 September 1984
1 September 1984 pp 75-6
commenced on date of publication
22 September 1984 p 409
commenced on date of publication
22 September 1984 pp 410-13
commenced 1 December 1984
8 December 1984 p 1962
commenced on date of publication
23 February 1985 p 967
commenced 4 March 1985
20 April 1985 p 2244
commenced on date of publication
20 April 1985 p 2244
commenced on date of publication
6 July 1985 p 1733
commenced on date of publication
13 July 1985 pp 1816-17
commenced on date of publication
24 August 1985 p 2482
commenced on date of publication

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31 August 1985 p 2594
commenced 1 September 1985
31 August 1985 p 2595
commenced 19 November 1985
1 February 1986 pp 406-8
commenced on date of publication
1 February 1986 p 409
commenced on date of publication
10 May 1986 pp 582-6
commenced 1 June 1986
31 May 1986 p 1021
commenced 1 July 1986
14 June 1986 p 1303
commenced 19 November }198
14 June 1986 p 1304
commenced 1 September }198
19 July 1986 pp 2185-9
commenced on date of publication
6 \text { December 1986 pp 2022-9}
commenced 1 July 1987
20 December 1986 p }242
commenced on date of publication
2 May 1987 pp 196-7
commenced on date of publication
6 June 1987 pp 1017-19 (repealed 1 October 1988 pp 566-71)
commenced 1 July 1987
3 October 1987 pp 419-20
commenced 1 November }198
3 October 1987 p 420
commenced 19 November }198
31 October 1987 pp 852-4
commenced on date of publication
21 November 1987 pp 1134-6
commenced 1 January 1988
30 January 1988 pp 522-4
commenced on date of publication
23 April 1988 p 2363
commenced 30 April 1988
exp 30 October 1988 (see s 2)
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25 June 1988 pp 2469-70
commenced on date of publication
25 June 1988 p 2471
commenced 1 July 1988
30 July 1988 p 3229
commenced 1 August 1988
17 September 1988 p 291
commenced on date of publication
1 October 1988 pp 564-5
commenced 1 October 1988
1 October 1988 p 565
commenced 19 November 1988
1 October 1988 pp 566-71
commenced on date of publication
10 December 1988 p 1716
commenced on date of publication
3 June 1989 p 694
commenced 1 July 1989
2 September 1989 pp 63-4 commenced 2 September 1989

2 December 1989 pp 2445-7
commenced 1 January 1990
30 June 1990 pp 1154-5
commenced 1 July 1990

## Traffic (Amendment) Regulation 1990 (No. 2)

pubd gaz 14 July 1990 pp 1656-7
commenced on date of publication
Traffic (Amendment) Regulation 1990 (No. 3)
pubd gaz 8 December 1990 pp 1663-7
commenced on date of publication
Traffic (Amendment) Regulation 1990 (No. 4)
pubd gaz 22 December 1990 pp 2287-95
commenced 1 January 1991
Traffic (Amendment) Regulation 1991
pubd gaz 13 April 1991 pp 2241-2
commenced on date of publication
Traffic (Amendment) Regulation 1991 (No. 2)
pubd gaz 20 April 1991 pp 2567-9
commenced on date of publication

Traffic (Amendment) Regulation 1991 (No. 3)
pubd gaz 1 June 1991 pp 579-81
commenced 1 July 1991 (see s 2)
Traffic Amendment Regulation (No. 4) 1991 (as amd by SL No. 116 of 1992 pt 2 (as from 29 June 1991) by Act No. 36 of 1992 s 2 sch 2)
pubd gaz 29 June 1991 pp 1285-305
ss $1-2$ commenced on date of publication
remaining provisions commenced 1 July 1991 (see s 2)
Traffic Amendment Regulation (No. 5) 1991 SL No. 198
pubd gaz 21 December 1991 pp 2553-6
commenced on date of publication
Traffic Amendment Regulation (No. 1) 1992 SL No. 116 pt 3
pubd gaz 5 June 1992 pp 1043-5
commenced on date of publication
Traffic Amendment Regulation (No. 2) 1992 SL No. 139
pubd gaz 19 June 1992 pp 1347-50
ss $1-2$ commenced on date of publication remaining provisions commenced 22 July 1992 (see s 2)

Traffic Amendment Regulation (No. 3) 1992 SL No. 275
notfd gaz 28 August 1992 pp 3139-41
commenced on date of notification
Traffic Amendment Regulation (No. 4) 1992 SL No. 281
notfd gaz 11 September 1992 pp 102-3
commenced on date of notification
Traffic Amendment Regulation (No. 5) 1992 SL No. 335
notfd gaz 6 November 1992 pp 1286-9
commenced on date of notification
Traffic Amendment Regulation (No. 6) 1992 SL No. 400
notfd gaz 11 December 1992 pp 1830-3
ss $1-2$ commenced on date of notification remaining provisions commenced 1 January 1993 (see s 2)
Traffic Amendment Regulation (No. 7) 1992 SL No. 423
notfd gaz 18 December 1992 pp 1988-96
commenced on date of notification
Traffic Amendment Regulation (No. 1) 1993 SL No. 16
notfd gaz 5 February 1993 pp 350-2
commenced on date of notification
Department of Transport (Variation of Fees) Regulation 1993 SL No. 166 ss 1-2, 3(r) sch 18
notfd gaz 28 May 1993 pp 646-51
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notfd gaz 28 May 1993 pp 646-51
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notfd gaz 2 July 1993 pp 1255-7
commenced on date of notification
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commenced on date of notification
Traffic Amendment Regulation (No. 5) 1993 SL No. 421
notfd gaz 26 November 1993 pp 1483-6
commenced on date of notification
Traffic Amendment Regulation (No. 6) 1993 SL No. 470
notfd gaz 17 December 1993 pp 1812-21
commenced on date of notification
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ss 1-2 commenced on date of notification
remaining provisions commenced 9 May 1994 (see s 2)
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notfd gaz 27 May 1994 pp 699-702
commenced 1 July 1994 (see s 2)
Traffic Amendment Regulation (No. 2) 1994 SL No. 176
notfd gaz 3 June 1994 pp 810-13
ss 1-2 commenced on date of notification
remaining provisions commenced 1 July 1994 (see s 2)
Traffic Amendment Regulation (No. 3) 1994 SL No. 232 pts 1-2 sch notfd gaz 1 July 1994 pp 1170-7
ss $1-2$ commenced on date of notification remaining provisions commenced 1 July 1994 (see s 2)

Traffic Amendment Regulation (No. 4) 1994 SL No. 260
notfd gaz 8 July 1994 pp 1246-8
commenced on date of notification
Traffic Amendment Regulation (No. 5) 1994 SL No. 275
notfd gaz 22 July 1994 pp 1445-6
commenced on date of notification
Traffic Amendment Regulation (No. 6) 1994 SL No. 299
notfd gaz 12 August 1994 pp 1732-3
ss 1-2 commenced on date of notification remaining provisions commenced 15 August 1994 ( see s 2)
Traffic Amendment Regulation (No. 7) 1994 SL No. 411
notfd gaz 2 December 1994 pp 1435-7
commenced on date of notification

Department of Transport (Repeal of Penalty Notice Provisions) Regulation 1994 SL No. 438 ss 1-2, 4 sch 4
notfd gaz 9 December 1994 pp 1575-8
ss $1-2$ commenced on date of notification
remaining provisions commenced 12 December 1994 (see s 2)
Note-This regulation expired 12 December 1995 (see s 6)
Traffic Amendment Regulation (No. 1) 1995 SL No. 18
notfd gaz 3 February 1995 pp 414-15
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Department of Transport (Variation of Fees) Regulation 1995 SL No. 168 ss 1-2, 3(o) sch 15
notfd gaz 9 June 1995 pp 1165-71
ss 1-2 commenced on date of notification
remaining provisions commenced 1 July 1995 (see s 2)
Traffic Amendment Regulation (No. 2) 1995 SL No. 368 (as amd 1996 SL No. 40) notfd gaz 15 December 1995 pp 1560-5
ss 1-2 commenced on date of notification
remaining provisions commenced 9 April 1996 (see s 2 as amd 1996 SL No. 40 s 3)

Transport and Traffic Amendment Regulation (No. 1) 1995 SL No. 401 pts 1, 4 notfd gaz 22 December 1996 pp 1672-6
commenced on date of notification
Transport Legislation Amendment Regulation (No. 1) 1996 SL No. 29 pts 1-2 notfd gaz 16 February 1996 pp 735-6
commenced on date of notification
Traffic and Transport Amendment Regulation (No. 2) 1996 SL No. 88 pts 1-2, sch
notfd gaz 3 May 1996 pp 462-3
ss 1-2 commenced on date of notification
remaining provisions commenced 7 May 1996 (see s 2)
Department of Transport (Variation of Fees) Regulation (No. 2) 1996 SL No. 114 ss 1-2, 3(d) sch 4
notfd gaz 31 May 1996 pp 823-6
ss 1-2 commenced on date of notification remaining provisions commenced 1 July 1996 (see s 2)

Traffic Amendment Regulation (No. 2) 1996 SL No. 230
notfd gaz 30 August 1996 pp 1981-2
ss $1-2$ commenced on date of notification
remaining provisions commenced 2 September 1996 (see s 2)
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ss $32,38(1), 39,40,41,46$ commenced 1 May 1997 see s2(1))
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notfd gaz 16 May 1997 pp 242-4
ss 1-2 commenced on date of notification
remaining provisions commenced 1 July 1997 (see s 2)
Traffic Amendment Regulation (No. 2) 1997 SL No. 440 pts 1-2
notfd gaz 12 December 1997 pp 1631-4
ss $13-16$ commenced 2 February 1998 (see s 2(1))
remaining provisions commenced on date of notification (see s 2(2))
Traffic Amendment Regulation (No. 1) 1998 SL No. 134 ss 1-2(1), 3-6
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## $7 \quad$ List of annotations

## Short title

s 1 sub 1993 SL No. 470 s 3

## Fees

s 2
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## Repeal-Savings

s3 om 1993 SL No. 470 s 3

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def "aggregate trailer mass" ins 1994 SL No. 260 s 3(2) amd 1996 SL No. 230 s 4(3)
def "agricultural implement" ins reg pubd gaz 2 December 1989 pp 2445-7 amd 1994 SL No. 260 s 3(1) om 1997 SL No. 440 s 4
def "all traffic turn sign" ins 1993 SL No. 167 s 3(2) amd 1994 SL No. 232 s 4(4)
def "alternative headlamp" om 1996 SL No. 230 s 4(1)
def "angle parking" sub reg pubd gaz 22 December 1962 p 1603 amd 1995 SL No. 18 s 3(4)
def "approved form" ins 1992 SL No. 335 s 3
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def "AS" ins 1996 SL No. 230 s 4(2)
def "Australian design rule" ins reg pubd gaz 24 October 1970 pp 735-6
def "Australian Standard" ins reg pubd gaz 1 February 1986 pp 406-8 om 1996 SL No. 230 s 4(1)
def "axle group" ins 1993 SL No. 470 s 4(3)
def "axle load" ins reg pubd gaz 2 May 1987 pp 196-7
def "bicycle lane" ins reg pubd gaz 10 May 1986 pp 582-6
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def "Bicycle way sign" ins reg pubd gaz 10 May 1986 pp 582-6 om 1993 SL No. 167 s 3(1)
def "Brisbane central traffic area" ins 1992 SL No. 275 s 3
def "building line" amd 1996 SL No. 230 s 4(5)
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def "bus lane" ins reg pubd gaz 16 February 1980 pp 529-30
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def "Cab" om 1993 SL No. 167 s 3(1)
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def "camera" ins reg pubd gaz 8 December 1990 pp 1663-7
def "Carrying vehicle" om 1993 SL No. 167 s 3(1)
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def "Chief Inspector of Motor Vehicles" ins reg pubd gaz 13 March 1982 pp 987-1003
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def "city" ins 1992 SL No. 275 s 3 om 1994 SL No. 232 s 4(2)
def "City of Brisbane" ins 1992 SL No. 275 s 3
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def "clearway sign" ins reg pubd gaz 16 January 1982 p 134
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def "Compliance plate" ins reg pubd gaz 27 November 1971 pp 1475-7 om 1993 SL No. 470 s 4(2)
def "controlled access bus" ins 1993 SL No. 470 s 4(3) om 1994 SL No. 275 s 4(1)
def "converter dolly" ins reg pubd gaz 31 October 1987 pp 852-4 sub 1993 SL No. 470 s 4(2)-(3)
def "crosswalk" ins 1996 SL No. 230 s 4(2)
def "cyclist" ins 1997 SL No. 99 s 4(2)
def "cyclists dismount sign" ins 1993 SL No. 167 s 3(2) amd 1994 SL No. 232 s 4(4)
def "dipping device" sub 1996 SL No. 230 s 4(1)-(2)
def "doctor" ins 1994 SL No. 139 s 4(2)
def "dog trailer" ins 1993 SL No. 470 s 4(3)
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def "during hours of darkness" amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9
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def "emergency vehicle" sub 1994 SL No. 232 s 4(2)-(3)
def "end bicycle lane sign" ins 1993 SL No. 167 s 3(2) amd 1994 SL No. 232 s 4(4)
def "end bicycle path sign" ins 1993 SL No. 167 s 3(2) amd 1994 SL No. 232 s 4(4)
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def "end segregated footway sign" ins reg pubd gaz 10 May 1986 pp 582-6
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def "end shared footway sign" ins reg pubd gaz 10 May 1986 pp 582-6 sub 1993 SL No. 167 s 3 amd 1994 SL No. 232 s 4(4)
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def "end transit lane sign" ins reg pubd gaz 16 February 1980 pp 529-30 sub 1993 SL No. 167 s 3 amd 1994 SL No. 232 s 4(4)
def "end truck lane sign" ins 1993 SL No. 167 s 3(2) amd 1994 SL No. 232 s 4(4)
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def "excess dimension vehicle permit" ins 1996 SL No. 88 s 4(2)
def "forward control passenger vehicle" ins reg pubd gaz 1 February 1986 pp 406-8
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amd 1995 SL No. 18 s 3(6)-(8)
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def "halfway around" ins 1997 SL No. 99 s 4(2)
def "incapacitated person" ins 1994 SL No. 411 s 3(1) om 1997 SL No. 440 s 4
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def "Moped" ins reg pubd gaz 6 August 1983 pp 2011-13
om reg pubd gaz 22 December 1990 pp 2287-95
def "motor vehicle chassis" ins reg pubd gaz 20 October 1973 pp 944-6
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def "multipurpose passenger car" ins reg pubd gaz 27 November 1971 pp 1475-7
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def "MUTCD" ins 1993 SL No. 167 s 3(2)
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def "no ... beyond this point sign" ins 1994 SL No. 232 s 4(3)
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def "no parking sign" ins 1993 SL No. 167 s 3(2)
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def "no right turn sign" ins 1994 SL No. 232 s 4(3)
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def "no U-turn sign" ins 1994 SL No. 232 s 4(3)
def "O.D. route 2" ins 1992 SL No. 275 s 3
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def "Omnibus stand" om 1993 SL No. 167 s 3(1)
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def "Police Officer" om 1993 SL No. 470 s 4(2)
def "power-assisted bicycle" ins 1994 SL No. 411 s 3(1)
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def "primary producer" ins reg pubd gaz 2 December 1989 pp 2445-7
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def "rear overhang" ins reg pubd gaz 18 December 1976 p 1681
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def "Regulations" om 1993 SL No. 470 s 4(2)
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def "school crossing" ins reg pubd gaz 8 March 1980 pp 833-4
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    om 1997 SL No. }99\mathrm{ s 5
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Traffic lights showing red-driver compliance
s 19A ins 1996 SL No. 230 s 7

Traffic lights showing red—pedestrian and cyclist compliance on footway s 19B ins 1996 SL No. 230 s 7

Traffic lights showing yellow-driver compliance
s 19C ins 1996 SL No. 230 s 7

## Traffic lights showing yellow-pedestrian and cyclist compliance on footway

 s 19D ins 1996 SL No. 230 s 7
## Traffic lights showing green-driver compliance <br> s 19E ins 1996 SL No. 230 s 7

## Traffic lights showing green-pedestrian and cyclist compliance on footway s 19F ins 1996 SL No. 230 s 7

Traffic lights showing white 'B'
s 19G ins 1996 SL No. 230 s 7
Effect of ss 19A-19G on other obligations
s 19H ins 1996 SL No. 230 s 7

## Obedience to certain signs

prov hdg sub 1996 SL No. 230 s 8(1)
s 20 amd reg pubd gaz 22 January 1966 p 688; 30 April 1966 p 2188; 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 17 February 1979 p 531; 9 February 1980 p 458; 13 March 1982 pp 987-1003; 10 May 1986 pp 582-6; 19 July 1986 pp 2185-9; 31 October 1987 pp 852-4; 1993 SL No. 167 s 5; 1994 SL No. 232 s 6; 1994 SL No. 411 s 2 sch; 1995 SL No. 18 s 15; 1996 SL No. 88 s 3 sch; 1996 SL No. 230 s 8(2)-(11); 1997 SL No. 99 s 6

Compliance with signals, orders or directions
prov hdg amd 1996 SL No. 29 s 4(1)
s 21 amd 1995 SL No. 18 s 16; 1996 SL No. 29 s 4(2)-(4); 1996 SL No. 230 s 3 sch
diagrams reloc to sch 91996 SL No. 230 s 3 sch
Keeping as far left as practicable
s 22 amd 1995 SL No. 18 s 17

## Overtaking

s 23 amd reg pubd gaz 13 March 1982 pp 987-1003; 1995 SL No. 18 s 18
Use of centre and right lanes of three lane carriageways
s 24 amd 1995 SL No. 18 s 19

## Restrictions on driving right of centre line

s 25 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1995 SL No. 18 s 20

## Passing an opposing vehicle

s 26 amd 1995 SL No. 18 s 21
Giving way to overtaking vehicles
s 27 sub reg pubd gaz 1 October 1988 pp 566-71; 1994 SL No. 411 s 4
amd 1995 SL No. 18 s 22
Driving in lanes on carriageways
s 28 amd reg pubd gaz 9 February 1980 p 458; 1995 SL No. 18 s 23

## Driving through roundabouts

s 29 sub reg pubd gaz 5 August 1978 pp 1595-604
amd 1995 SL No. 18 s 24
om 1997 SL No. 99 s 7

## Keeping left of double lines

s 30 amd 1995 SL No. 18 s 25
Following too closely
s31 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1995 SL No. 18 s 26

## Driving on divided road

s 32 amd 1995 SL No. 18 s 27
om 1996 SL No. 88 s 3 sch

## Transit lanes

prov hdg ins 1993 SL No. 470 s 2 sch
s 32A ins reg pubd gaz 16 February 1980 pp 529-30
amd 1995 SL No. 18 s 28; 1996 SL No. 230 s 3 sch

## Bus lanes

prov hdg ins 1993 SL No. 470 s 2 sch
s 32B ins reg pubd gaz 16 February 1980 pp 529-30
amd reg pubd gaz 1 September 1984 pp 75-6; 8 December 1984 p 1962; 1995 SL No. 18 s 29; 1996 SL No. 230 s 3 sch

Bicycle lanes and bicycle paths
s 32C ins reg pubd gaz 10 May 1986 pp 582-6
amd 1994 SL No. 411 s 2 sch; 1995 SL No. 18 s 30

## Truck lanes

s 32D ins 1993 SL No. 167 s 6
amd 1995 SL No. 18 s 31; 1996 SL No. 88 s 3 sch
PART 6-GIVING WAY
pt hdg amd reg pubd gaz 11 September 1976 p 194

## Meaning of "give way"

s 33 amd 1994 SL No. 232 s 7; 1996 SL No. 88 s 3 sch; 1996 SL No. 230 s 9; 1997 SL No. 99 s 8(1)
reloc as s 4CA 1997 SL No. 99 s 8(2)

Stop, give way and give way to pedestrians signs prov hdg sub reg pubd gaz 11 September 1976 p 194
s 34 amd reg pubd gaz 26 December 1975 p 1574; 5 August 1978 pp 1595-1604; 17 February 1979 p 531
sub reg pubd gaz 7 February 1981 p 362
amd 1995 SL No. 18 s 32
sub 1996 SL No. 230 s 10
Giving way-roundabout signs
s 34A ins reg pubd gaz 5 August 1978 pp 1595-604
amd 1995 SL No. 18 s 33
sub 1996 SL No. 230 s 10
om 1997 SL No. 99 s 9
Giving way-turn left and turn right at any time with care signs
s 34B ins 1996 SL No. 230 s 10
amd 1997 SL No. 99 s 10
Giving way-U-turns
s 34C ins 1996 SL No. 230 s 10

## Giving way to the right (other than at roundabout or T-intersection)

s 34D ins 1996 SL No. 230 s 10
Other give way obligations for drivers turning right
s 34E ins 1996 SL No. 230 s 10
Giving way to vehicles at T-intersections
s 34F ins 1996 SL No. 230 s 10
Drivers turning left or right at intersections to give way to pedestrians
prov hdg sub reg pubd gaz 11 September 1976 p 194
s 35 amd reg pubd gaz 22 January 1966 p 688; 17 February 1979 p 531; 1995
SL No. 18 s 34
sub 1996 SL No. 230 s 10
Movements to or from parked position
s 36 amd reg pubd gaz 13 July 1985 pp 1816-17; 1995 SL No. 18 s 35; 1995 SL No. 18 s 35

## Priority for omnibuses

s 36A ins reg pubd gaz 13 July 1985 pp 1816-17
amd 1995 SL No. 18 s 36
Action when emergency vehicle approaches
s 37 sub 1994 SL No. 232 s 8
amd 1995 SL No. 18 s 37
Giving way to pilot vehicle escorted vehicles
s 37A ins reg pubd gaz 6 December 1986 pp 2022-9
amd 1995 SL No. 18 s 38 ; 1996 SL No. 230 s 3 sch

## Entering or leaving a road

s 38 amd reg pubd gaz 11 February 1967 p 527; 20 October 1973 pp 944-6
sub reg pubd gaz 1 October 1988 pp 566-71
amd 1994 SL No. 411 s 2 sch; 1995 SL No. 18 s 39; 1996 SL No. 230 s 3 sch; 1997 SL No. 99 s 11

Giving way to restive horses
s 38A ins reg pubd gaz 13 March 1982 pp 987-1003
amd 1995 SL No. 18 s 40; 1996 SL No. 230 s 3 sch

## Shared zone

s 38B ins 1993 SL No. 167 s 7
amd 1995 SL No. 18 s 41

## PART 6A-ROUNDABOUTS

pt hdg ins 1997 SL No. 99 s 12

## Approaching a roundabout

s 38C ins 1997 SL No. 99 s 12
Giving way when entering a roundabout
s 38D ins 1997 SL No. 99 s 12
Signalling when entering or leaving a roundabout
s 38E ins 1997 SL No. 99 s 12
Driving in a roundabout
s 38F ins 1997 SL No. 99 s 12

## Pedestrian crossings

s 39 amd reg pubd gaz 5 August 1978 pp 1595-604; 8 March 1980 pp 833-4; 21 January 1984 pp 168-9; 1995 SL No. 18 s 42

## Duties of pedestrians

s 40 amd 1993 SL No. 167 s 8; 1995 SL No. 18 s 43; 1996 SL No. 230 s 3 sch

## Restrictions on pedestrians

s 41 amd reg pubd gaz 21 January 1984 pp 168-9; 10 May 1986 pp 582-6; 1993 SL No. 167 s 9; 1994 SL No. 411 s 2 sch; 1995 SL No. 18 s 44; 1996 SL No. 230 s 3 sch; 1997 SL No. 99 s 13

## Walking on carriageways

s 42 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1993 SL No. 167 s 10; 1994 SL No. 232 s 3 sch; 1995 SL No. 18 s 45; 1996 SL No. 230 s 3 sch

## Blind pedestrians

s 42A ins reg pubd gaz 15 October 1977 p 594
amd reg pubd gaz 24 June 1978 p 986; 1995 SL No. 18 s 46
sub 1997 SL No. 99 s 14

## Left turns

s 43 amd reg pubd gaz 13 March 1982 pp 987-1003; 31 October 1987 pp 852-4; 1995 SL No. 18 s 47

Right turns to enter land abutting a road
s 43A ins 1996 SL No. 230 s 11

## Right turns—vehicles other than bicycles, tricycles and power-assisted cycles s 43B ins 1996 SL No. 230 s 11 <br> amd 1997 SL No. 99 s 15

Right turns-bicycles, tricycles and power-assisted cycles
s 43C ins 1996 SL No. 230 s 11
am 1997 SL No. 99 s 16
Making turns indicated by markings or other signs
s 44 amd reg pubd gaz 20 October 1973 pp 944-6; 13 March 1982 pp 987-1003; 10 May 1986 pp 582-6; 1994 SL No. 411 s 2 sch; 1995 SL No. 18 s 48
sub 1996 SL No. 230 s 11

## Turns by vehicles 7.5 m or more in length

s 44A ins reg pubd gaz 13 March 1982 pp 987-1003
amd 1995 SL No. 18 s 49; 1996 SL No. 230 s 3 sch; 1997 SL No. 99 s 17
Turn and stop signals
prov hdg amd 1996 SL No. 230 s 12(1)
s 45 amd reg pubd gaz 27 November 1971 pp 1475-7; 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1995 SL No. 18 s 50; 1996 SL No. 230 s 12(2)-(7); 1997 SL No. 99 s 18

## Use of signalling devices

s 46 amd reg pubd gaz 21 December 1974 pp 1595-6; 26 July 1980 p 2109; 1995 SL No. 18 s 51; 1996 SL No. 230 s 3 sch
school bus warning devices
s 46A ins reg pubd gaz 6 October 1979 pp 586-7
amd 1995 SL No. 18 s 52; 1996 SL No. 230 s 3 sch
Where U-turns can not be made
s 47 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1993 SL No. 167 s 11; 1994 SL No. 232 s 9; 1995 SL No. 18 s 53
sub 1996 SL No. 230 s 13
Stopping and giving way at level crossings
prov hdg sub 1994 SL No. 232 s 10(1)
s 48 amd reg pubd gaz 11 April 1970 p 1400; 1994 SL No. 232 s 10(2)-(3); 1995 SL No. 18 s 54; 1996 SL No. 230 s 3 sch

Safe distance to be kept having regard to speed prov hdg sub 1995 SL No. 18 s 55(1)
s 49 amd 1995 SL No. 18 s 55(2)

## Speed limits

s50 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 June 1974 p 1220
sub reg pubd gaz 19 June 1982 p 1619
amd reg pubd gaz 26 June 1982 p 2065; 22 September 1984 p 409; 20 April 1985 p 2244
sub reg pubd gaz 25 June 1988 p 2471
amd 1992 SL No. 275 s 4; 1993 SL No. 167 s 12
sub 1993 SL No. 470 s 3
amd 1994 SL No. 275 s 8; 1994 SL No. 411 s 5; 1995 SL No. 18 s 56; 1996 SL No. 88 s 3 sch; 1997 SL No. 99 s 19

## Radar detection devices

s51 amd reg pubd gaz 22 June 1974 pp 1116-20
sub reg pubd gaz 22 December 1990 pp 2287-95
amd 1995 SL No. 18 s 57; 1997 SL No. 99 s 20; 1997 SL No. 440 s 6

## Speed of motorcycle with small engine

s52 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1995 SL No. 18 s 58

## Speed of tractor with sugar cane trailer

s 52A ins 1994 SL No. 260 s 4
amd 1995 SL No. 18 s 59; 1996 SL No. 230 s 3 sch

## Method of parking vehicles

s54 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1995 SL No. 18 s 60

## Prohibited standing places

s55 amd reg pubd gaz 22 December 1962 p 1603; 22 June 1974 pp 1116-20; 21 September 1974 p 290; 29 November 1975 pp 1255-9; 16 February 1980 pp 529-30; 11 October 1980 p 711; 16 January 1982 p 134; 11 August 1984 p 2099; 10 May 1986 pp 582-6; 19 July 1986 pp 2185-9; 1 October 1988 pp 566-71; 1993 SL No. 167 s 13; 1994 SL No. 232 s 11; 1995 SL No. 18 s 61; 1995 SL No. 18 s 61; 1996 SL No. 230 s 3 sch; 1997 SL No. 99 s 21

## Restrictions on Standing of Trams <br> s 56 om 1994 SL No. 232 s 12

## Restriction on Parking of Long Vehicles

s57 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9
om 1994 SL No. 232 s 12
Restriction on driving or standing in emergency lanes
s 57A ins reg pubd gaz 9 February 1980 p 458
amd 1995 SL No. 18 s 62
PART 12—REGULATED PARKING
pt hdg sub reg pubd gaz 10 July 1965 pp 1406-7

## Penalties

prov hdg sub 1994 SL No. 232 s 13(1)
s58 amd reg pubd gaz 17 November 1962 p 909; 3 August 1963 p 1338; 17 October 1964 p 547; 26 December 1964 p 1810; 3 July 1965 p 1318
sub reg pubd gaz 10 July 1965 pp 1406-7
amd reg pubd gaz 21 September 1974 p 290; 11 October 1980 p 711; 16 January 1982 p 134; 11 August 1984 p 2099; 19 July 1986 pp 2185-9; 23 April 1988 p 2363 (exp 30 October 1988); 1993 SL No. 167 s 14; 1994 SL No. 232 s 13(2)
om 1994 SL No. 438 s 4 sch 4

## Facilitation of proof

s 59 sub reg pubd gaz 10 July 1965 pp 1406-7
amd 1994 SL No. 232 s 14
Removal of things from off-street regulated parking area-Act, $\mathbf{s} 4$
s 60 prev s 60 om reg pubd gaz 10 July 1965 pp 1406-7
pres s 60 ins 1997 SL No. 440 s 7
Things agreement must provide for-Act, s 44BB(2)
s 61 prev s 61 om reg pubd gaz 10 July 1965 pp 1406-7
pres s 61 ins 1997 SL No. 440 s 7
Declaration of Metered Zones
s 62 om reg pubd gaz 10 July 1965 pp 1406-7
Prescribed Fixed Hours and Maximum Periods for Metered Parking
s 63 om reg pubd gaz 10 July 1965 pp 1406-7
Prohibition of Parking in Metered Space beyond the Maximum Period, \&c. s 64 om reg pubd gaz 10 July 1965 pp 1406-7

Prohibition of Parking of Vehicle during Fixed Hours in Metered Zone elsewhere than in Metered Space, \&c.
s 65 om reg pubd gaz 10 July 1965 pp 1406-7
Requirement to insert Coin in Parking Meter, \&c.
s 66 om reg pubd gaz 10 July 1965 pp 1406-7

## Facilitation of Proof

s 67 om reg pubd gaz 10 July 1965 pp 1406-7
Vehicles must comply with sch 1 and other requirements
prov hdg sub 1995 SL No. 18 s 63(1); 1996 SL No. 88 s 6(1)
s68 amd reg pubd gaz 20 October 1973 pp 944-6; 13 March 1982 pp 987-1003; 2 June 1984 pp 1000-4; 31 October 1987 pp 852-4; 22 December 1990 pp 2287-95; 29 June 1991 pp 1285-1305; 1995 SL No. 18 s 63(2)-(6); 1996 SL No. 88 s 6(2)-(4); 1996 SL No. 230 s 3 sch; 1997 SL No. 99 s 22

## Lighting of vehicles

s69 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 13 March 1982 pp 987-1003; 1994 SL No. 411 s 2 sch; 1995 SL No. 18 s 64; 1996 SL No. 88 s 7; 1996 SL No. 230 s 14

## Lights on stationary motor vehicles

s 70 amd reg pubd gaz 22 December 1962 p 1603; 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1995 SL No. 18 s 65

## Motor vehicle lamps-general provisions

s 71 amd reg pubd gaz 16 June 1972 pp 869-72; 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1995 SL No. 18 s 66

## Tram Lights

s 72 amd reg pubd gaz 22 December 1962 p 1603; 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9
om 1994 SL No. 232 s 15

## Towing of vehicles

s 73 sub 1993 SL No. 470 s 6
amd 1994 SL No. 411 s 2 sch; 1995 SL No. 18 s 67
Use of bumper bars for towing
prov hdg ins 1993 SL No. 470 s 2 sch
s 73A ins reg pubd gaz 11 April 1970 p 1400
amd 1995 SL No. 18 s 68

## Towing conditions

prov hdg sub 1995 SL No. 18 s 69(1)
s 74 amd reg pubd gaz 22 December 1962 p 1603; 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 9 February 1980 p 458; 1995 SL No. 18 s 69(2)-(3); 1996 SL No. 230 s 15

## Restrictions on loading and equipment on vehicles

prov hdg sub 1995 SL No. 18 s 70(1)
s 75 amd reg pubd gaz 22 December 1962 p 1603; 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 6 August 1983 pp 2011-13; 1995 SL No. 18 s 70(2)-(4)

## Portable warning signs for heavy motor vehicles

prov hdg ins 1993 SL No. 470 s 2 sch
s 75A ins reg pubd gaz 18 January 1964 pp 162-3
amd reg pubd gaz 25 April 1964 p 1633; 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1995 SL No. 18 s 71; 1995 SL No. 18 s 71; 1995 SL No. 401 s 18

Warning sign not to be displayed if not required by law
s 75B ins reg pubd gaz 1 October 1988 pp 566-71
amd reg pubd gaz 2 December 1989 pp 2445-7
sub 1992 SL No. 275 s 5
amd 1995 SL No. 18 s 72
sub 1996 SL No. 88 s 8
Loading exceeding normal carrying capacity of vehicle
s 76 amd 1995 SL No. 18 s 73
Loading to be securely fastened and parallel to sides
s 77 amd reg pubd gaz 11 February 1967 p 527; 1 October 1988 pp 566-71; 1995 SL No. 18 s 74
om 1995 SL No. 401 s 19

Driver to have sufficient view and control
s 78 amd reg pubd gaz 19 July 1986 pp 2185-9; 1995 SL No. 18 s 75
Drivers must not splash other road users
prov hdg sub 1995 SL No. 18 s 76(1)
s 79 amd 1995 SL No. 18 s 76(2)
Clean windscreens
s 80 amd 1995 SL No. 18 s 77
Altering mufflers
prov hdg sub 1995 SL No. 18 s 78(1)
amd 1996 SL No. 230 s 3 sch
s 81 amd 1995 SL No. 18 s 78(2); 1996 SL No. 230 s 3 sch

## Warning device

s 82 amd reg pubd gaz 1 October 1988 pp 566-71; 1995 SL No. 18 s 79

## Restricting certain warning devices

s 83 amd 1994 SL No. 411 s 2 sch; 1995 SL No. 18 s 80
Noise from condition or loading of vehicle
prov hdg sub 1998 SL No. 134 s 3(1)
s 84 amd 1995 SL No. 18 s 81; 1998 SL No. 134 s 3(2)
Undue noise from vehicle
s 84A ins 1998 SL No. 134 s 4

## Stop engine where necessary

s85 amd 1995 SL No. 18 s 82
Noisy instruments
s86 amd 1995 SL No. 18 s 83
Waste oil and grease
s 87 amd 1995 SL No. 18 s 84
Liquefied petroleum gas (LPG) fuelled vehicles
s 87A ins reg pubd gaz 1 September 1984 pp 75-6
amd 1995 SL No. 18 s 85; 1996 SL No. 230 s 3 sch
Exhaust
s88 amd reg pubd gaz 24 October 1970 pp 735-6; 1995 SL No. 18 s 86
Gas emissions
prov hdg ins 1993 SL No. 470 s 7(1)
s 88A ins reg pubd gaz 27 November 1971 pp 1475-7
amd reg pubd gaz 16 June 1972 pp 869-72; 29 November 1975 pp 1255-9; 5 August 1978 pp 1595-604; 11 December 1982 p 1734; 1993 SL No. 470 s 7(2)-(3); 1995 SL No. 18 s 87
om 1997 SL No. 99 s 23
Motorcycle drivers
prov hdg sub 1995 SL No. 18 s 88(1)
s 89 amd reg pubd gaz 29 November 1975 pp 1255-9; 1995 SL No. 18 s 88(2)-(4)
sub 1996 SL No. 88 s 9

Motorcycle passengers
s 89A ins 1996 SL No. 88 s 9
Hand to be kept on steering gear
s 90 sub 1992 SL No. 400 s 4
amd 1994 SL No. 411 s 2 sch; 1995 SL No. 18 s 89; 1996 SL No. 230 s 3 sch

Compulsory wearing of safety helmets
s 90A ins reg pubd gaz 24 October 1970 pp 735-6
amd reg pubd gaz 27 November 1971 pp 1475-7; 5 August 1978 pp 1595-604; 6 August 1983 pp 2011-13
sub reg pubd gaz 29 June 1991 pp 1285-305
amd 1995 SL No. 18 s 90; 1996 SL No. 230 s 3 sch
Compulsory wearing of seat belts
s 90B ins reg pubd gaz 27 November 1971 pp 1477-8
amd reg pubd gaz 20 October 1973 pp 944-6; 22 June 1974 pp 1116-20; 24 September 1983 p 388; 19 July 1986 pp 2185-9; 1994 SL No. 232 ss 16,3 sch; 1995 SL No. 18 s 91; 1996 SL No. 88 s 10

Child and infant restraining devices
s 90C ins reg pubd gaz 5 August 1978 pp 1595-604
sub reg pubd gaz 29 June 1991 pp 1285-305
amd 1993 SL No. 470 s 8; 1995 SL No. 18 s 92; 1996 SL No. 88 s 11; 1996 SL No. 230 s 3 sch

Wearing of restraints by children
s 90D ins reg pubd gaz 3 November 1979 pp 964-5
amd reg pubd gaz 20 April 1985 p 2244; 19 July 1986 pp 2185-9
om reg pubd gaz 29 June 1991 pp 1285-305

## Inspection of vehicles

prov hdg sub 1995 SL No. 18 s 93(1)
s 91 amd 1995 SL No. 18 s 93(2)-(3)
Authorised officer's power to require production of documents
s 92AA ins 1994 SL No. 275 s 9
Evidence-vehicle's weight
prov hdg ins 1993 SL No. 470 s 2 sch
s 92A ins reg pubd gaz 23 November 1968 p 1107
amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1995 SL No. 18 s 94

Evidence-date of manufacture
prov hdg ins 1993 SL No. 470 s 2 sch
s 92B ins reg pubd gaz 15 November 1969 p 1175
amd reg pubd gaz 27 November 1971 pp 1477-8
Evidence-Australian design rules
prov hdg ins 1993 SL No. 470 s 2 sch
s 92C ins reg pubd gaz 15 November 1969 p 1175
amd 1995 SL No. 18 s 95

Riding bicycles, tricycles or power-assisted cycles
prov hdg amd 1994 SL No. 411 s 2 sch
s 93 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 10 May 1986 pp 582-6; 1 October 1988 pp 566-71; 1994 SL No. 411 s 2 sch; 1995 SL No. 18 s 96

Towing of bicycles etc.
prov hdg amd 1994 SL No. 411 s 2 sch
s 94 amd reg pubd gaz 1 October 1988 pp 566-71; 1994 SL No. 411 s 2 sch; 1995 SL No. 18 s 97

## Riding abreast

s 95 amd reg pubd gaz 22 December 1962 p 1603
om reg pubd gaz 13 April 1963 p 1620

## Leading animals

s 96 amd 1995 SL No. 18 s 98; 1997 SL No. 440 s 8
Harness of animal drawing a vehicle
s 97 amd 1995 SL No. 18 s 99
Use of unbroken or undomesticated animals
s 98 amd 1995 SL No. 18 s 100; 1997 SL No. 440 s 9
Drive or lead animals off carriageway if practicable
prov hdg sub 1995 SL No. 18 s 101
s 99 amd 1997 SL No. 440 s 10(1)
amd 1997 SL No. 440 s 10(2)
PART 15—PASSING STATIONARY TRAMS AND SAFETY ZONES
pt hdg om 1994 SL No. 232 s 18

## Passing Trams at a Tram Terminus

s 100 om 1994 SL No. 232 s 18
Passing Stationary Trams
s 101 amd reg pubd gaz 22 June 1974 pp 1116-20
om 1994 SL No. 232 s 18

## PART 16-LICENCES

pt hdg sub 1994 SL No. 232 s 19
Superintendents' permits giving exemptions from provisions of regulation prov hdg sub 1996 SL No. 88 s 12(1)
s 102 prev s 102 om 1994 SL No. 232 s 18
pres s 102 ins 1994 SL No. 275 s 10
amd 1996 SL No. 88 s 12(2)-(4)
(5)-(7) exp 22 January 1996 (see s 102(7))

## Licences-applications

s 103 amd reg pubd gaz 22 December 1990 pp 2287-95
sub 1994 SL No. 232 s 20

## Determining applicant's fitness to hold licence

s 104 sub 1994 SL No. 139 s 5
amd 1995 SL No. 368 s 3 sch; 1996 SL No. 88 s 13

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Licences-decision on application
s 104A ins 1994 SL No. 232 s 21
    amd 1996 SL No. }88\mathrm{ s 14
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## Classes of driver's licences

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s 105 amd reg pubd gaz 6 August 1983 pp 2011-13; 29 June 1991 pp 1285-1305; 1995 SL No. 368 s 4
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Restrictions on issue of driver's licences
prov hdg sub 1994 SL No. 139 s 6(1)
s 106 amd reg pubd gaz 20 December 1969 pp 1775-6; 22 December 1990 pp 2287-95; 29 June 1991 pp 1285-1305; 1992 SL No. 335 s 4; 1994 SL No. 139 s 6(2)-(4); 1994 SL No. 232 s 3 sch; 1995 SL No. 18 s 102; 1995 SL No. 368 s 3 sch; 1996 SL No. 88 s 15
(8) exp 8 April 1997 (see s 106(9))
amd 1997 SL No. 99 s 24
Upgrading provisional or open licence class s 106A ins 1995 SL No. 368 s 5

Tests of ability to drive
prov hdg sub 1996 SL No. 88 s 16
s 107 amd 1994 SL No. 232 s 22; 1995 SL No. 368 s 3 sch; 1996 SL No. 88 s 16

## Term of licence

prov hdg ins 1993 SL No. 470 s 2 sch
s 107A ins reg pubd gaz 14 February 1976 p 563
prev s 107A om 1994 SL No. 232 s 23
pres s 107A ins 1994 SL No. 275 s 11
sub 1996 SL No. 88 s 17

## Retesting of applicant after licence cancellation

prov hdg ins 1993 SL No. 470 s 2 sch
s 107B ins reg pubd gaz 6 August 1983 pp 2011-13
amd reg pubd gaz 10 December 1988 p 1716; 29 June 1991 pp 1285-1305
om 1994 SL No. 232 s 23
Eligibility conditional on period of holding learner's permit
s 108 amd reg pubd gaz 14 February 1976 p 563; 5 June 1976 p 833
sub reg pubd gaz 22 December 1990 pp 2287-95; 1992 SL No. 335 s 5
amd 1994 SL No. 232 s 3 sch
Exemption from condition of learner's permit period
s 108AA ins 1992 SL No. 335 s 5
Term of provisional licences
prov hdg ins 1993 SL No. 470 s 2 sch
s 108A ins reg pubd gaz 20 December 1969 pp 1775-6
amd reg pubd gaz 3 August 1974 pp 1947-8; 13 March 1982 pp 987-1003; 1 October 1988 pp 566-71; 22 December 1990 pp 2287-95; 29 June 1991 pp 1285-1305; 1994 SL No. 232 s 3 sch; 1995 SL No. 18 s 103; 1995 SL No. 18 s 103; 1995 SL No. 368 s 3 sch; 1997 SL No. 99 s 25

## Allocation of demerit points

s 108B ins reg pubd gaz 20 December 1969 pp 1775-6
amd reg pubd gaz 20 October 1973 pp 944-6; 3 August 1974 pp 1947-8
om reg pubd gaz 3 July 1976 p 1354
ins reg pubd gaz 29 June 1991 pp 1285-305
amd 1992 SL No. 281 s 3; 1992 SL No. 400 s 5
sub 1994 SL No. 232 s 24
amd 1994 SL No. 411 s 2 sch; 1996 SL No. 88 s 18; 1997 SL No. 99 s 26
Notice of accumulation of too many demerit points
s 108BA ins 1994 SL No. 232 s 24
Suspension or cancellation of driver's licence on accumulation of demerit points
s 108BB ins 1994 SL No. 232 s 24
Effect of allocation of demerit points to unlicensed persons
s 108BC ins 1994 SL No. 232 s 24
Period when person can not apply for licence after cancellation
prov hdg ins 1993 SL No. 470 s 2 sch
s 108C ins reg pubd gaz 20 December 1969 pp 1775-6
amd reg pubd gaz 27 November 1971 pp 1475-7
sub reg pubd gaz 13 March 1982 pp 987-1003
amd reg pubd gaz 10 December 1988 p 1716
sub reg pubd gaz 29 June 1991 pp 1285-305
amd 1992 SL No. 116 s 5; 1994 SL No. 139 s 7
sub 1994 SL No. 232 s 24
Section 108C applies even if licence expired s 108CA ins 1994 SL No. 232 s 24

Appeals against automatic cancellation
s 108D ins reg pubd gaz 20 December 1969 pp 1775-6
sub reg pubd gaz 4 September 1971 p 52; 13 March 1982 pp 987-1003
amd reg pubd gaz 10 December 1988 p 1716
sub reg pubd gaz 29 June 1991 pp 1285-305
amd 1994 SL No. 232 s $25 ; 1995$ SL No. 18 s 104
Application for licence under s 16B or 20A of the Act prov hdg ins 1993 SL No. 470 s 2 sch
s 108E ins reg pubd gaz 23 February 1985 p 967
sub reg pubd gaz 1 February 1986 p 409; 1994 SL No. 232 s 26
Application for amendment under s 20B of the Act
prov hdg ins 1993 SL No. 470 s 2 sch
s 108F ins reg pubd gaz 14 July 1990 pp 1656-7
sub 1994 SL No. 232 s 26
Application for a provisional licence under s 16B(7) of the Act
s 108G ins 1991 SL No. 198 s 3
om 1994 SL No. 232 s 26

## Learner's permit

prov hdg sub 1994 SL No. 411 s 6(1)
s 109 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 14 February 1976 p 563; 13 March 1982 pp 987-1003; 11 December 1982 p 1734; 6 August 1983 pp 2011-13; 1 September 1984 pp 75-6; 1 October 1988 pp 566-71; 22 December 1990 pp 2287-95; 1992 SL No. 335 s 6; 1994 SL No. 232 s 3 sch; 1994 SL No. 411 s 6(2); 1995 SL No. 18 s 105; 1995 SL No. 368 s 6; 1996 SL No. 88 s 19

Driver's licences issued outside Queensland
prov hdg sub 1995 SL No. 18 s 106(1)
s 110 amd reg pubd gaz 21 September 1968 p 209; 20 December 1969 pp 1775-6; 3 August 1974 pp 1947-8; 9 February 1980 p 458; 1 October 1988 pp 566-71; 22 December 1990 pp 2287-95; 1994 SL No. 232 s 27; 1995 SL No. 18 s 106(2)-(3)

## Production of driver's licences issued outside Queensland

s 110A ins reg pubd gaz 9 February 1980 p 458; 29 June 1991 pp 1285-1305
sub 1995 SL No. 18 s 107
amd 1996 SL No. 88 s 20
Issue of licence without prescribed test
s 111 amd reg pubd gaz 20 December 1969 pp 1775-6; 3 August 1974 pp 1947-8; 1995 SL No. 18 s 108; 1995 SL No. 368 s 3 sch
om 1996 SL No. 88 s 21

## Retesting driver

s 112 om 1994 SL No. 139 s 8
Motorman and Conductor to obtain License
s 113 om reg pubd gaz 13 April 1963 p 1620
Motorman's and Conductor's Licenses not to be issued in Certain Cases
s 114 om reg pubd gaz 13 April 1963 p 1620
Signature by licensee on licence
s 115 amd reg pubd gaz 22 December 1990 pp 2287-95; 1994 SL No. 139 s 9; 1995 SL No. 18 s 109

## Conditions of licences

s 116 amd reg pubd gaz 29 June 1991 pp 1285-305
sub 1994 SL No. 139 s 10
amd 1997 SL No. 99 s 27
Vehicle modification notices
s 116A ins 1996 SL No. 88 s 22

## Amendment of conditions

s 117 sub reg pubd gaz 22 December 1990 pp 2287-95; 1994 SL No. 139 s 11 amd 1994 SL No. 232 s 28

## Return of licence for alteration

s 117AA ins 1994 SL No. 139 s 11

## Restriction concerning licensed motor trucks and articulated vehicles

s 117A ins reg pubd gaz 28 August 1982 p 2871
amd reg pubd gaz 29 June 1991 pp 1285-305; 1994 SL No. 232 s 3 sch; 1995 SL No. 18 s 110
om 1995 SL No. 368 s 3 sch
Disabled person parking permit
s 118 prev s 118 om 1994 SL No. 232 s 29
pres s 118 ins 1994 SL No. 299 s 4
amd 1996 SL No. 230 s 3 sch

## Itinerant Vendor to Obtain License

s 119 om 1994 SL No. 232 s 29
s 120 om 1994 SL No. 232 s 29

## Permit required to act as an Itinerant Musician

s 121 om 1994 SL No. 232 s 29
Amplification or reproduction of words, music etc.
s 122 amd 1994 SL No. 232 s 3 sch; 1995 SL No. 18 s 111
Meetings
s 123 amd reg pubd gaz 6 November 1967 p 903
om 1993 SL No. 16 s 3

## Permit required for Procession

s 124 amd reg pubd gaz 6 November 1967 p 903; 22 June 1974 pp 1116-20;
29 November 1975 pp 1255-9
om 1993 SL No. 16 s 3

## Funeral processions

s 125 amd 1995 SL No. 18 s 112
Advertising, placards, handbills etc.
s 126 amd reg pubd gaz 6 November 1967 p 903
sub reg pubd gaz 22 October 1983 p 742
amd 1995 SL No. 18 s 113; 1996 SL No. 88 s 3 sch
s 126A ins reg pubd gaz 6 November 1967 p 903
om 1993 SL No. 16 s 4
Carrying signs on roads
prov hdg ins 1993 SL No. 470 s 2 sch
s 126B ins reg pubd gaz 6 November 1967 p 903
amd reg pubd gaz 17 May 1969 p 309; 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 26 May 1979 p 706; 1994 SL No. 232 s 3 sch; 1995 SL No. 18 s 114; 1996 SL No. 88 s 3 sch

## Reconsideration of decision by District Superintendent of Traffic

s 127 amd reg pubd gaz 18 September 1977 p 239
om 1994 SL No. 139 s 12
Duration and renewal of licence
128 amd reg pubd gaz 22 December 1990 pp 2287-95
om 1996 SL No. 88 s 3 sch

License to be Carried and/or Produced
s 129 om reg pubd gaz 3 February 1968 p 556
Destruction or mutilation of licence
s 130 amd 1995 SL No. 18 s 115
Licence lost, stolen, etc.
s 131 amd reg pubd gaz 14 February 1976 p 563; 29 June 1991 pp 1285-1305; 1994 SL No. 275 s 12; 1995 SL No. 18 s 116

Grounds for suspension or cancellation
s 134 amd reg pubd gaz 2 March 1968 p 903; 29 June 1991 pp 1285-1305
sub 1994 SL No. 139 s 13
amd 1995 SL No. 368 s 3 sch
Procedure for suspension or cancellation
s 134A ins reg pubd gaz 22 July 1967 p 1351
sub reg pubd gaz 27 November 1971 pp 1475-7; 29 June 1991 pp 1285-1305; 1994 SL No. 139 s 13
amd 1994 SL No. 232 s 30

## Return of suspended or cancelled licence

s 134B ins 1994 SL No. 139 s 13
Reconsideration of decision by chief executive or commissioner
s 134C ins 1994 SL No. 139 s 13
amd 1994 SL No. 411 s 2 sch; 1996 SL No. 88 s 23
Effect of cancellation or suspension of licence
s 135 amd reg pubd gaz 22 December 1990 pp 2287-95; 29 June 1991 pp 1285-1305; 1994 SL No. 139 s 14

Seizure of licences
prov hdg sub 1994 SL No. 139 s 15(1)
s 136 amd 1994 SL No. 139 s 15(2)-(3)
Codes on driver's licences
prov hdg sub 1995 SL No. 18 s 117(1)
s 137 sub reg pubd gaz 29 June 1991 pp 1285-305
amd 1994 SL No. 139 s 16; 1994 SL No. 232 s 3 sch; 1995 SL No. 18 s 117(2); 1995 SL No. 368 s 7 (as sub 1996 SL No. 40 s 4); 1996 SL No. 88 s 3 sch; 1997 SL No. 99 s 28

## Change of name or address

s 138 amd reg pubd gaz 22 December 1990 pp 2287-95; 1994 SL No. 275 s 13; 1995 SL No. 18 s 118

Licensee to attend when notified
s 139 amd 1995 SL No. 18 s 119
PART 17-TRAFFIC OFFENCES
pt hdg sub reg pubd gaz 7 August 1965 pp 1825-6
om 1994 SL No. 438 s 4 sch 4

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Traffic offence penalties
prov hdg om reg pubd gaz 7 August 1965 pp 1825-6
ins 1993 SL No. 470 s 10(1)
s 140 amd reg pubd gaz 10 July 1965 pp 1406-7
sub reg pubd gaz 7 August 1965 pp 1825-6
amd reg pubd gaz 20 December 1969 pp 1775-6; 19 December 1970 p 1557; 27 November 1971 pp 1477-8; 22 June 1974 pp 1116-20; 21 September 1974 p 290; 21 December 1974 pp 1595-6; 24 May 1975 p 660; 3 July 1976 p 1354; 5 August 1978 pp 1595-604; 11 October 1980 p 711; 1 November 1980 p 1046; 20 December 1980 p 1613
sub reg pubd gaz 22 August 1981 p 2647
amd reg pubd gaz 16 January 1982 p 134; 11 December 1982 p 1734; 6 August 1983 pp 2011-13; 5 May 1984 p 174; 11 August 1984 p 2099; 1 September 1984 pp 75-6
sub reg pubd gaz 22 September 1984 pp 410-13
amd reg pubd gaz 13 July 1985 pp 1816-17; 24 August 1985 p 2482; 1 February 1986 pp 406-8; 10 May 1986 pp 582-6; 19 July 1986 pp 2185-9; 20 December 1986 p 2423; 21 November 1987 pp 1134-6; 1 October 1988 pp 566-71; 22 December 1990 pp 2287-95; 20 April 1991 pp 2567-9; 29 June 1991 pp 1285-1305; 1992 SL No. 400 s 6; 1993 SL No. 167 s 15; 1993 SL No. 470 s 10(2); 1994 SL No. 139 s 17; 1994 SL No. 232 s 31; 1994 SL No. 411 s 2 sch om 1994 SL No. 438 s 4 sch 4
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## Notice of alleged offence

s 141 amd reg pubd gaz 22 December 1962 p 1603; 10 July 1965 pp 1406-7
sub reg pubd gaz 7 August 1965 pp 1825-6
om 1994 SL No. 438 s 4 sch 4

## References to Act for s 140

prov hdg om reg pubd gaz 7 August 1965 pp 1825-6
ins 1993 SL No. 470 s 2 sch
s 142 sub reg pubd gaz 7 August 1965 pp 1825-6
amd reg pubd gaz 26 May 1979 p 705; 18 August 1979 p 2059; 29 June 1991 pp 1285-1305; 1994 SL No. 232 s 3 sch
om 1994 SL No. 438 s 4 sch 4

## PART 17A—OFFENCES DEALT WITH UNDER S 16B OF THE ACT

pt hdg ins 1991 SL No. 198 s 4
Prescribed penalties etc. for offences dealt with under s 16B of the Act
s 142A ins 1991 SL No. 198 s 4
amd 1994 SL No. 232 s 32; 1998 SL No. 134 s 5

## Prescribed circumstances for withdrawal of a notice

s 142B ins 1991 SL No. 198 s 4
amd 1995 SL No. 18 s 120
Leaving motor vehicles unattended
s 143 amd 1995 SL No. 18 s 121

Drivers must not obstruct other traffic prov hdg sub 1995 SL No. 18 s 122(1) s 144 amd reg pubd gaz 26 May 1979 p 706; 1995 SL No. 18 s 122(2); 1996 SL No. 230 s 16
Drinking alcohol from container while driving
s 144A ins reg pubd gaz 6 August 1983 pp 2011-13
amd 1995 SL No. 18 s 123
Brisbane city driving restrictions
prov hdg ins 1993 SL No. 470 s 2 sch
s 144B ins reg pubd gaz 24 August 1985 p 2482
amd 1995 SL No. 18 s 124
sub 1996 SL No. 230 s 17

## SCHEDULE TO SECTION 144B

ins reg pubd gaz 24 August 1985 p 2482
om 1996 SL No. 230 s 17

## Attracting Crowd

s 145 om 1994 SL No. 232 s 3 sch
Opening doors and alighting from vehicles
s 146 amd reg pubd gaz 5 August 1978 pp 1595-604; 1995 SL No. 18 s 125
Persons must not solicit from roads
prov hdg sub 1995 SL No. 18 s 126(1)
s 147 amd 1994 SL No. 232 s 3 sch; 1995 SL No. 18 s 126(2)-(3); 1997 SL No. 440 s 11

Casting or throwing things upon roads
s 148 amd 1995 SL No. 18 s 127
Interference or damage to roads
s 149 amd 1995 SL No. 18 s 128
Painting or construction on carriageways prohibited prov hdg ins 1993 SL No. 470 s 2 sch
s 149A ins reg pubd gaz 13 March 1982 pp 987-1003
amd 1995 SL No. 18 s 129
Removal of things falling on road
s 150 sub 1995 SL No. 18 s 130
Goods and other obstructions upon road
s 151 amd 1995 SL No. 18 s 131
Dangerous objects on roads
s 152 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1995 SL No. 18 s 132
Entering and leaving moving vehicles
s 153 sub 1995 SL No. 18 s 133
Passengers upon omnibuses
s 154 amd reg pubd gaz 5 August 1978 pp 1595-604; 1995 SL No. 18 s 134

## Passengers upon tramcars

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s 155 om 1995 SL No. 18 s 135
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Passenger not to be carried outside vehicle s 156 amd 1995 SL No. 18 s 136; 1995 SL No. 18 s 136

## Driving abreast

s 157 sub reg pubd gaz 13 April 1963 p 1620
amd 1994 SL No. 411 s 2 sch; 1995 SL No. 18 s 137

## Driving backwards

s 158 amd 1995 SL No. 18 s 138
Driving on footway or reservation
s 159 amd reg pubd gaz 6 August 1983 pp 2011-13; 31 October 1987 pp 852-4; 1992 SL No. 400 s 7; 1994 SL No. 411 s 2 sch; 1995 SL No. 18 s 139; 1997 SL No. 99 s 29

Use of segregated footways, shared footways, bicycle paths and bicycle lanes by bicycles etc.
prov hdg sub 1994 SL No. 411 s 2 sch
s 159A ins reg pubd gaz 10 May 1986 pp 582-6
amd 1994 SL No. 411 s 2 sch; 1995 SL No. 18 s 140: 1995 SL No. 18 s 140; 1997 SL No. 99 s 30

Use of wheelchairs
prov hdg ins 1994 SL No. 411 s 7(1)
s 159B ins reg pubd gaz 19 July 1986 pp 2185-9
amd 1994 SL No. 411 s 7(2); 1995 SL No. 18 s 141
Safety helmets for users of bicycles etc.
prov hdg amd 1994 SL No. 411 s 2 sch
s 159C ins reg pubd gaz 29 June 1991 pp 1285-305
amd 1992 SL No. 400 s 8; 1993 SL No. 251 s 3; 1994 SL No. 411 s 2 sch; 1995 SL No. 18 s 142; 1996 SL No. 230 s 3 sch; 1997 SL No. 99 s 31

Limitation on use of bicycles, tricycles, power-assisted cycles, toy vehicles or wheelchairs
s 159D ins 1993 SL No. 470 s 11
sub 1994 SL No. 411 s 8
amd 1995 SL No. 18 s 143
Riding in trailers
s 160 sub reg pubd gaz 5 August 1978 pp 1595-604
amd 1995 SL No. 18 s 144
Register of motor vehicles repaired or painted
s 161 amd 1997 SL No. 99 s 32; 1997 SL No. 440 s 12
Car minders
s 162 amd 1995 SL No. 18 s 145

## Queues

s 163 amd 1995 SL No. 18 s 146

## Crossing supervisors

prov hdg amd 1996 SL No. 88 s 3 sch
s 164 amd reg pubd gaz 25 May 1963 p 482; 10 July 1965 pp 1406-7
sub reg pubd gaz 8 March 1980 pp 833-4; 21 January 1984 pp 168-9
amd reg pubd gaz 29 June 1991 pp 1285-305; 1994 SL No. 232 s 3 sch; 1995 SL No. 18 s 147
sub 1997 SL No. 99 s 33

## Public Stands and Stopping Places

s 165 amd reg pubd gaz 10 July 1965 pp 1406-7
om 1994 SL No. 232 s 33
Seizure, removal etc. of stalls, goods etc. upon roads
s 167 amd 1995 SL No. 18 s 148
Delegation to sign documents
s 169 amd reg pubd gaz 10 July 1965 pp 1406-7; 22 December 1990 pp 2287-95; 29 June 1991 pp 1285-1305
sub 1994 SL No. 232 s 3 sch

## Prescribed places of conviction

s 170A ins reg pubd gaz 26 June 1982 p 2065
amd reg pubd gaz 17 July 1982 p 2359
sub reg pubd gaz 24 September 1983 pp 389-90
amd reg pubd gaz 22 December 1990 pp 2287-95; 1992 SL No. 423 s 3
sub 1996 SL No. 88 s 24

## SCHEDULE TO SECTION 170A

ins reg pubd gaz 26 June 1982 p 2065
sub reg pubd gaz 24 September 1983 pp 389-90
amd 1992 SL No. 423 s 4
om 1996 SL No. 88 s 24

## Prescribed persons for training programs

s 171 prev s 171 om reg pubd gaz 7 August 1965 pp 1825-6
pres s 171 ins 1996 SL No. 88 s 24

## Prescribed amount of property damage

s 172 prev s 172 amd reg pubd gaz 13 April 1963 p 1620; 13 April 1963 p 1620; 6 November 1967 p 903; 18 October 1975 p 591; 15 November 1975 p 1109; 14 February 1976 p 563; 3 June 1978 p 734; 3 June 1978 pp 734-5; 8 September 1979 p 185; 8 September 1979 p 186; 16 August 1980 p 2359; 16 August 1980 p 2359; 22 August 1981 p 2646; 22 August 1981 p 2646; 28 August 1982 p 2871; 28 August 1982 p 2872; 20 August 1983 p 2223; 20 August 1983 p 2225; 1 September 1984 p 71; 1 September 1984 p 74; 6 July 1985 p 1733; 31 August 1985 p 2594; 31 August 1985 p 2595; 31 May 1986 p 1021; 14 June 1986 p 1303; 14 June 1986 p 1304; 6 December 1986 pp 2022-9; 3 October 1987 pp 419-20; 3 October 1987 p 420; 30 July 1988 p 3229; 1 October 1988 pp 564-5; 1 October 1988 p 565; 3 June 1989 p 694; 2 September 1989 pp 63-4; 30 June 1990 pp 1154-5; 8 December 1990 pp 1663-7; 1 June 1991 pp 579-81; 1992 SL No. 139 s 4
om 1994 SL No. 275 s 14
pres s 172 ins 1996 SL No. 88 s 24
PART 19—BREATH ANALYSING INSTRUMENTS AND SPECIMENS OF BLOOD FOR LABORATORY TESTS
pt hdg ins reg pubd gaz 6 July 1968 pp 1121-2
sub reg pubd gaz 3 August 1974 pp 1947-8
Definition
prov hdg ins 1994 SL No. 232 s 34
s 173 ins reg pubd gaz 6 July 1968 pp 1121-2
sub reg pubd gaz 3 August 1974 pp 1947-8
def "reagent ampoule" om 1997 SL No. 440 s 13
Testing breath analysing instruments
prov hdg ins 1993 SL No. 470 s 2 sch
s 174 ins reg pubd gaz 6 July 1968 pp 1121-2
amd reg pubd gaz 22 June 1974 pp 1116-20
sub reg pubd gaz 3 August 1974 pp 1947-8
amd reg pubd gaz 17 September 1988 p 291; 1995 SL No. 18 s 149
om 1997 SL No. 440 s 14
Evidence-breath analysing instruments
prov hdg ins 1993 SL No. 470 s 2 sch
s 175 ins reg pubd gaz 6 July 1968 pp 1121-2
amd reg pubd gaz 22 June 1974 pp 1116-20
sub reg pubd gaz 3 August 1974 pp 1947-8
amd reg pubd gaz 24 May 1975 p 660
s 175A ins reg pubd gaz 15 November 1969 p 1175
amd reg pubd gaz 22 June 1974 pp 1116-20
Evidence—reagent ampoules
prov hdg ins 1993 SL No. 470 s 2 sch
s 176 ins reg pubd gaz 6 July 1968 pp 1121-2
sub reg pubd gaz 3 August 1974 pp 1947-8
om 1997 SL No. 440 s 15
Evidence—police officers
prov hdg ins 1993 SL No. 470 s 2 sch
s 177 ins reg pubd gaz 6 July 1968 pp 1121-2
sub reg pubd gaz 3 August 1974 pp 1947-8
amd 1996 SL No. 88 s 3 sch
s 177A ins reg pubd gaz 15 November 1969 p 1175
om reg pubd gaz 3 August 1974 pp 1947-8

## Blood specimens

prov hdg ins 1993 SL No. 470 s 2 sch
s 178 ins reg pubd gaz 6 July 1968 pp 1121-2
amd reg pubd gaz 15 November 1969 p 1175; 9 September 1972 p 176
sub reg pubd gaz 5 May 1973 p 112
sub reg pubd gaz 3 August 1974 pp 1947-8
amd reg pubd gaz 2 February 1980 p 347; 1994 SL No. 232 s 35

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Evidence-certificates about breath and blood specimens
prov hdg ins 1993 SL No. 470 s 2 sch
s 178A ins reg pubd gaz 5 May 1973 p 112
    om reg pubd gaz 3 August 1974 pp 1947-8
    ins reg pubd gaz 5 August 1978 pp 1595-604
Evidence-certificates
prov hdg ins 1993 SL No. 470 s 2 sch
s 178B ins reg pubd gaz 5 August 1978 pp 1595-604
```

Evidence-authority to operate breath analysing instrument prov hdg ins 1993 SL No. 470 s 2 sch s 179 ins reg pubd gaz 6 July 1968 pp 1121-2
sub reg pubd gaz 3 August 1974 pp 1947-8
Failure to comply with part prov hdg ins 1993 SL No. 470 s 2 sch s 180 ins reg pubd gaz 6 July 1968 pp 1121-2
sub reg pubd gaz 3 August 1974 pp 1947-8
Dealing with blood specimens
prov hdg ins 1993 SL No. 470 s 2 sch s 181 ins reg pubd gaz 3 August 1974 pp 1947-8

Medical exemption from breath test s 182 ins reg pubd gaz 3 August 1974 pp 1947-8
sub reg pubd gaz 22 December 1990 pp 2287-95; 1994 SL No. 232 s 36
amd 1997 SL No. 99 s 34
Delivery of blood or urine specimens
s $\mathbf{1 8 3}$ prev s 183 ins reg pubd gaz 9 February 1980 p 458
om reg pubd gaz 1 October 1988 pp 566-71
pres s 183 ins 1994 SL No. 232 s 37

## Breath analysing instruments and breath testing devices

s 183A ins 1996 SL No. 88 s 25
amd 1997 SL No. 440 s 16
PART 20—FREEWAYS
pt hdg ins reg pubd gaz 9 February 1980 p 458

## Animals on freeway

prov hdg ins 1993 SL No. 470 s 2 sch
s 184 ins reg pubd gaz 9 February 1980 p 458
amd 1995 SL No. 18 s 150
PART 21—VEHICLE DIMENSIONS—EXCEEDING PRESCRIBED LIMITS
pt hdg ins reg pubd gaz 6 December 1986 pp 2022-9
sub reg pubd gaz 2 December 1989 pp 2445-7
Division 1—Excess dimension vehicles
div hdg ins 1994 SL No. 275 s 15
amd 1996 SL No. 88 s 3 sch

## Performance guidelines

s 185 ins reg pubd gaz 6 December 1986 pp 2022-9
om 1992 SL No. 275 s 6
ins 1993 SL No. 470 s 12
sub 1994 SL No. 275 s 15; 1996 SL No. 88 s 26

## Performance guidelines

s 185A ins 1994 SL No. 275 s 15
om 1996 SL No. 88 s 26
Division 2-Excess dimension vehicles
div hdg ins 1994 SL No. 275 s 15
om 1996 SL No. 88 s 3 sch
Excess dimension vehicle may be driven under performance guidelines
prov hdg ins 1993 SL No. 470 s 2 sch
s 186 prev s 186 ins reg pubd gaz 6 December 1986 pp 2022-9
amd 1994 SL No. 139 s 18
om 1994 SL No. 232 s 3 sch
pres s 186 ins 1996 SL No. 88 s 26
amd 1997 SL No. 99 s 35

## Requirements for grant of pilot vehicle licences

prov hdg ins 1993 SL No. 470 s 2 sch
s 187 ins reg pubd gaz 6 December 1986 pp 2022-9
amd 1994 SL No. 411 s 9; 1995 SL No. 18 s 151; 1996 SL No. 88 s 27

## Requirements for grant of pilot vehicle driver's licences prov hdg ins 1993 SL No. 470 s 2 sch <br> s 188 ins reg pubd gaz 6 December 1986 pp 2022-9 <br> amd reg pubd gaz 31 October 1987 pp 852-4; 1 October 1988 pp 566-71; 1992 SL No. 275 s 7; 1994 SL No. 411 s 10; 1995 SL No. 18 s 152

## Term of pilot licences

prov hdg ins 1993 SL No. 470 s 2 sch
s 189 ins reg pubd gaz 6 December 1986 pp 2022-9
amd 1995 SL No. 18 s 153
Who can operate pilot vehicles
prov hdg ins 1993 SL No. 470 s 2 sch
s 190 ins reg pubd gaz 6 December 1986 pp 2022-9
amd reg pubd gaz 31 October 1987 pp 852-4; 1992 SL No. 275 s 8; 1994
SL No. 232 s 3 sch; 1994 SL No. 411 s 11; 1995 SL No. 18 s 154; 1996 SL No. 88 s 28
s 191 ins reg pubd gaz 6 December 1986 pp 2022-9
om 1992 SL No. 275 s 9
Operation of pilot vehicles
prov hdg ins 1993 SL No. 470 s 2 sch
s 192 ins reg pubd gaz 6 December 1986 pp 2022-9
amd 1992 SL No. 275 s 10; 1995 SL No. 18 s 155

## Return of pilot vehicle driver's licences

 prov hdg ins 1993 SL No. 470 s 2 sch s 193 ins reg pubd gaz 6 December 1986 pp 2022-9 amd 1994 SL No. 411 s 12; 1995 SL No. 18 s 156
## Cancellation or suspension of pilot licences

prov hdg ins 1993 SL No. 470 s 2 sch
s 194 ins reg pubd gaz 6 December 1986 pp 2022-9
om 1994 SL No. 275 s 16
Cancellation or suspension-show cause procedure prov hdg ins 1993 SL No. 470 s 2 sch
s 195 ins reg pubd gaz 6 December 1986 pp 2022-9
om 1994 SL No. 275 s 16
Change of licensee's name or address prov hdg ins 1993 SL No. 470 s 2 sch
s 196 ins reg pubd gaz 6 December 1986 pp 2022-9
om 1994 SL No. 275 s 16
Surrender of pilot licences
prov hdg ins 1993 SL No. 470 s 2 sch
s 197 ins reg pubd gaz 6 December 1986 pp 2022-9
om 1994 SL No. 275 s 16
Production of pilot vehicle driver's licences
prov hdg ins 1993 SL No. 470 s 2 sch
s 198 ins reg pubd gaz 6 December 1986 pp 2022-9
om 1994 SL No. 275 s 16
Defacing pilot licences prohibited
prov hdg ins 1993 SL No. 470 s 2 sch
s 199 ins reg pubd gaz 6 December 1986 pp 2022-9
om 1994 SL No. 275 s 16

## Duplicate pilot licences

prov hdg ins 1993 SL No. 470 s 2 sch
s 200 ins reg pubd gaz 6 December 1986 pp 2022-9
om 1994 SL No. 275 s 16
Expired pilot licences must be returned
prov hdg ins 1993 SL No. 470 s 2 sch
s 201 ins reg pubd gaz 6 December 1986 pp 2022-9
om 1994 SL No. 275 s 16
Removal of pilot vehicle markings
prov hdg ins 1993 SL No. 470 s 2 sch
s 202 ins reg pubd gaz 6 December 1986 pp 2022-9
amd 1995 SL No. 18 s 157
Pilot vehicle escort record
s 203 ins reg pubd gaz 6 December 1986 pp 2022-9
sub 1992 SL No. 275 s 11
amd 1995 SL No. 18 s 158; 1996 SL No. 88 s 29

Offences
prov hdg ins 1993 SL No. 470 s 2 sch
s 204 ins reg pubd gaz 6 December 1986 pp 2022-9
amd 1994 SL No. 275 s 17
om 1995 SL No. 18 s 159
When excess dimension vehicle carrying indivisible article may be driven without a permit
prov hdg ins 1993 SL No. 470 s 2 sch
s 205 ins reg pubd gaz 6 December 1986 pp 2022-9
amd reg pubd gaz 31 October 1987 pp 852-4; 1992 SL No. 275 s 12; 1994 SL No. 232 s 3 sch; 1995 SL No. 18 s 160
sub 1996 SL No. 88 s 30
amd 1997 SL No. 99 s 36
Permits for vehicles carrying indivisible articles-conditions
s 205A ins 1992 SL No. 275 s 13
sub 1996 SL No. 88 s 30
Permits for vehicles carrying indivisible articles-minimum number of escort vehicles
s 205AA ins 1996 SL No. 88 s 30

## Requirements for an excess dimension vehicle being escorted

s 205B ins 1992 SL No. 275 s 13
amd 1995 SL No. 18 s 161; 1996 SL No. 88 s 31
Times that excess dimension vehicles may be driven
s 205C ins 1992 SL No. 275 s 13
amd 1995 SL No. 18 s 162; 1996 SL No. 88 s 32
Requirements for excess dimension vehicle being driven out of daylight hours s 205D ins 1992 SL No. 275 s 13
amd 1995 SL No. 18 s 163; 1996 SL No. 88 s 33
Restrictions on driving an excess dimension vehicle in certain areas s 205E ins 1992 SL No. 275 s 13
amd 1995 SL No. 18 s 164; 1996 SL No. 88 s 34
Agricultural implements
s 206 ins reg pubd gaz 2 December 1989 pp 2445-7
amd 1992 SL No. 275 s 14; 1994 SL No. 232 s 3 sch; 1994 SL No. 260 s 12; 1996 SL No. 88 s 35; 1997 SL No. 99 s 37

SCHEDULE A-SCHEDULE TO REGULATION 206
ins reg pubd gaz 22 December 1990 pp 2287-95
om 1994 SL No. 232 s 41
Division 2—Oversize and pilot vehicle warning signs
div hdg ins 1996 SL No. 88 s 36
Oversize warning signs
s 206A ins 1996 SL No. 88 s 36
amd 1996 SL No. 230 s 3 sch

Oversize load ahead warning signs on pilot vehicles
s 206B ins 1996 SL No. 88 s 36
amd 1996 SL No. 230 s 3 sch

## PART 22-CAMERA-DETECTED OFFENCES

pt hdg ins reg pubd gaz 8 December 1990 pp 1663-7
Division 1—Traffic control light offences
div hdg ins reg pubd gaz 8 December 1990 pp 1663-7
Prescribed offences for pt 6B of the Act
prov hdg ins 1993 SL No. 294 s 3
s 207 ins reg pubd gaz 8 December 1990 pp 1663-7
sub 1996 SL No. 88 s 37; 1996 SL No. 230 s 18; 1997 SL No. 99 s 38
Approved photographic detection devices
prov hdg ins 1993 SL No. 294 s 4
s 208 ins reg pubd gaz 8 December 1990 pp 1663-7
sub 1994 SL No. 232 s 38; 1997 SL No. 99 s 39
Division 2-Evidentiary matters
div hdg ins reg pubd gaz 8 December 1990 pp 1663-7
sub 1993 SL No. 294 s 5
Operating and testing red light cameras
prov hdg ins 1993 SL No. 294 s 6(1)
amd 1997 SL No. 99 s 40(1)
s 209 ins reg pubd gaz 8 December 1990 pp 1663-7
amd reg pubd gaz 29 June 1991 pp 1285-305; 1993 SL No. 294 s 6(2); 1994 SL No. 232 s 39; 1996 SL No. 230 s 3 sch; 1997 SL No. 99 s 40(2)-(3)

Operating and testing speed cameras
s 210 prev s 210 ins 1993 SL No. 294 s 7
om 1994 SL No. 232 s 40
pres s 210 ins 1996 SL No. 88 s 38
sub 1997 SL No. 99 s 41
Markings or writings on photographic detection device images
s 211 ins 1997 SL No. 99 s 41
Traffic Camera Coding Manual
s 212 ins 1997 SL No. 99 s 41
SCHEDULE 1—EQUIPMENT, CONSTRUCTION AND LOADING OF VEHICLES
reloc 1994 SL No. 232 s 17(12)
sch hdg sub 1994 SL No. 232 s 17(1); 1995 SL No. 18 s 2 sch; 1996 SL No. 88 s 39

PART 1—GENERAL
pt hdg om 1996 SL No. 88 s 40
ins 1996 SL No. 230 s 19

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Load and other things are part of vehicle's dimensions for schedule
prov hdg ins 1995 SL No. 18 s 2 sch
s1 amd 1994 SL No. 232 s 17(2)
    om 1996 SL No. }88\mathrm{ s 40
    ins 1996 SL No. 230 s 19
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Optional equipment must comply with schedule
prov hdg ins 1995 SL No. 18 s 2 sch
s 2 om 1996 SL No. 88 s 40

Unauthorised lamps
prov hdg ins 1995 SL No. 18 s 2 sch
s3 om 1996 SL No. 88 s 40
Compliance with other laws prov hdg ins 1995 SL No. 18 s 2 sch
s 4 om 1996 SL No. 88 s 40
Modification of vehicles for drivers with physical disabilities
prov hdg ins 1995 SL No. 18 s 2 sch
s 5 amd 1994 SL No. 232 s 17(3)
om 1996 SL No. 88 s 40

## Removal of equipment required by ADRs

prov hdg ins 1995 SL No. 18 s 2 sch
s 5A ins reg pubd gaz 27 November 1971 pp 1475-7
om 1996 SL No. 88 s 40
PART 2-MOTOR VEHICLES GENERALLY, INCLUDING TRAILERS
pt hdg om 1997 SL No. 99 s 42(1)
Number of headlamps
prov hdg sub 1995 SL No. 18 s 2 sch
s6 sub reg pubd gaz 18 January 1964 pp 162-3
amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9
sub 1996 SL No. 230 s 20
Requirements for vehicles with 2 or $\mathbf{4}$ headlamps
prov hdg ins 1995 SL No. 18 s 2 sch
s 7 sub reg pubd gaz 18 January 1964 pp 162-3
amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9
sub 1996 SL No. 230 s 20
Effective range of certain headlamps
prov hdg ins 1995 SL No. 18 s 2 sch
s 8 sub reg pubd gaz 18 January 1964 pp 162-3
amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9
sub 1996 SL No. 230 s 20

## Rear lamps

prov hdg sub 1995 SL No. 18 s 2 sch
s 9 amd reg pubd gaz 22 December 1962 p 1603; 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9
sub 1994 SL No. 260 s 5
amd 1996 SL No. 230 s 21

## Number plate lamps

prov hdg ins 1995 SL No. 18 s 2 sch
s 10 amd reg pubd gaz 22 December 1962 p 1603; 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1994 SL No. 260 s 6; 1996 SL No. 230 s 3 sch

Clearance and side marker lamps-certain motor vehicles
prov hdg sub 1995 SL No. 18 s 2 sch
s 11 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9
sub 1996 SL No. 230 s 22
Clearance and side marker lamps-articulated motor vehicles and certain trailers
prov hdg ins 1995 SL No. 18 s 2 sch
s 12 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9
sub 1996 SL No. 230 s 22
Clearance and side marker lamps-pole-type trailers and motor vehicles with bolsters
prov hdg ins 1995 SL No. 18 s 2 sch
s 13 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1994 SL No. 260 s 7
sub 1996 SL No. 230 s 22
Front and side reflectors-pole-type and sugar can trailers and motor vehicles with bolsters
prov hdg ins 1995 SL No. 18 s 2 sch
s 14 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9
sub 1996 SL No. 230 s 22
Clearance and side marker lamps and reflectors-motor vehicles hauling pole-type trailers
prov hdg ins 1995 SL No. 18 s 2 sch
s 15 om 1996 SL No. 230 s 22
Table D—Brake lamps
s 16 om 1995 SL No. 18 s 2 sch
Brake lamps
prov hdg ins 1995 SL No. 18 s 2 sch
s 17 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1994 SL No. 260 s 8; 1995 SL No. 18 s 2 sch; 1996 SL No. 230 s 3 sch

## Rear reflectors

prov hdg sub 1995 SL No. 18 s 2 sch
s 18 amd 1994 SL No. 260 s 9; 1996 SL No. 230 s 3 sch

## Flashing warning lights

```
s 18A ins reg pubd gaz 11 April 1970 p 1400
    amd reg pubd gaz 22 June 1974 pp 1116-20; 21 December 1974
        pp 1595-6; 29 November 1975 pp 1255-9
    sub }1993\mathrm{ SL No. 470 s 9(1)
    amd 1994 SL No. 260 s 10; 1996 SL No. 230 s 3 sch
```

School buses-flashing warning lamps and signs
prov hdg ins 1995 SL No. 18 s 2 sch
s 18B ins reg pubd gaz 6 October 1979 pp 586-7
amd 1996 SL No. 230 s 3 sch

## All headlamps

prov hdg sub 1995 SL No. 18 s 2 sch; 1996 SL No. 230 s 3 sch
s 19 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1996 SL No. 230 s 3 sch

Headlamps without dipping devices-beam of light
prov hdg ins 1995 SL No. 18 s 2 sch
s 20 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9
sub 1996 SL No. 230 s 23
Table B—Alternative headlamps
s 21 om 1995 SL No. 18 s 2 sch
Alternative headlamps requirements
prov hdg ins 1995 SL No. 18 s 2 sch
s 22 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9
om 1996 SL No. 230 s 24

## Front parking lamps-general requirements

prov hdg sub 1995 SL No. 18 s 2 sch; 1996 SL No. 230 s 25(1)
s 22A ins reg pubd gaz 18 January 1964 pp 162-3
sub reg pubd gaz 11 December 1965 p 1413; 27 November 1971 pp 1475-7
amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1996 SL No. 230 s 25

## Rear lamps

prov hdg sub 1995 SL No. 18 s 2 sch
s 23 om 1996 SL No. 230 s 26
Side marker lamps-colours
prov hdg sub 1995 SL No. 18 s 2 sch
s 24 amd 1993 SL No. 470 s 9(2)
sub 1996 SL No. 230 s 26

## Clearance and side marker lamps and reflectors-mounting

 prov hdg ins 1995 SL No. 18 s 2 sch s 25 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1996 SL No. 230 s 3 sch
## Alternative clearance lamps

s 26 prov hdg ins 1995 SL No. 18 s 2 sch
Clearance and side marker lamps-power rating prov hdg ins 1995 SL No. 18 s 2 sch
s 27 amd reg pubd gaz 22 December 1962 p 1603; 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9
Combined clearance and side marker lamps
s 28 prov hdg ins 1995 SL No. 18 s 2 sch

## Reflectors

prov hdg ins 1995 SL No. 18 s 2 sch
s 29 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9

## Reflectors on bolsters

prov hdg ins 1995 SL No. 18 s 2 sch
s 30 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9

## Brake lamps

prov hdg sub 1995 SL No. 18 s 2 sch
s 31 amd reg pubd gaz 22 December 1962 p 1603; 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 19 July 1986 pp 2185-9

## Rear reflectors

prov hdg sub 1995 SL No. 18 s 2 sch
s 32 amd 1996 SL No. 230 s 3 sch
Wiring of lamps
prov hdg sub 1995 SL No. 18 s 2 sch
s 33 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9
Prevention of glare
s 34 prov hdg ins 1995 SL No. 18 s 2 sch
Approval of additional lamps and reflectors
prov hdg ins 1995 SL No. 18 s 2 sch
s 35 amd 1994 SL No. 232 s 17(3)
Optional rearward facing lamps and reflectors
s 36 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 19 July 1986 pp 2185-9; 1996 SL No. 230 s 3 sch
Reversing Signal Lamps
s 36A ins reg pubd gaz 27 November 1971 pp 1475-7
om reg pubd gaz 16 June 1972 pp 869-72

## Optional front parking lamps and reflectors

s 37 sub 1996 SL No. 230 s 27

## Interior lamps

s 38 amd 1996 SL No. 230 s 3 sch
Optional flashing turn signal devices
s 38A ins 1996 SL No. 230 s 28
Optional flashing turn signals as hazard lights
prov hdg ins 1995 SL No. 18 s 2 sch
s 39 sub 1996 SL No. 230 s 28
Illuminated roof mounted signs
s 39A ins reg pubd gaz 13 April 1991 pp 2241-2
amd 1994 SL No. 232 s 17(4); 1996 SL No. 230 s 3 sch

## Fog lamps

s 40 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1996 SL No. 230 s 3 sch
Spot or search lamp
s 41 amd 1996 SL No. 230 s 3 sch
Additional headlamps
s 42 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9
sub 1996 SL No. 230 s 29
Flashing warning lights for emergency vehicles
prov hdg sub 1994 SL No. 232 s 17(5)
s 42A ins reg pubd gaz 11 April 1970 p 1400
amd reg pubd gaz 22 June 1974 pp 1116-20; 21 December 1974 pp 1595-6; 29 November 1975 pp 1255-9; 1994 SL No. 232 s 17(6); 1996 SL No. 230 s 30

Division 1—Limits on overall length, height and width of vehicles
div hdg sub 1996 SL No. 88 s 41
Load is taken into account for working out vehicle's dimensions
s 43 amd 1994 SL No. 232 s 17(2)
sub 1994 SL No. 275 s 18(1); 1996 SL No. 88 s 42
om 1996 SL No. 230 s 3 sch
Length-motor vehicles
s 44 amd reg pubd gaz 25 September 1965 p 392; 27 November 1971 pp 1475-7; 22 June 1974 pp 1116-20
sub reg pubd gaz 18 December 1976 p 1681; 11 March 1978 p 1032; 10 October 1981 pp 625-6
amd reg pubd gaz 2 May 1987 pp 196-7
sub 1993 SL No. 470 s 9(3); 1994 SL No. 275 s 18(1)
Length-trailers
s 44A s 44A renum as s 46B 1996 SL No. 88 s 47

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Length—rear overhang
s 44B s 44B renum as s 46C 1996 SL No. }88\mathrm{ s 48
Length-trailer drawbars
s 44C s 44C renum as s 46D 1996 SL No. }88\mathrm{ s 48
Width
s 45 sub reg pubd gaz 28 August 1965 p 2041
    amd reg pubd gaz 26 April 1969 p 1517; 22 June 1974 pp 1116-20;
        29 November 1975 pp 1255-9
    sub 1993 SL No. 470 s 9(3)
```

Height
s 46
amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975
pp 1255-9
sub 1993 SL No. 470 s 9(3)
amd 1996 SL No. 88 s 44

Division 2-Ground clearance, rear overhang and trailer dimensions
div hdg prev div 2 hdg renum as div 3 hdg 1996 SL No. 88 s 45
pres div 2 hdg ins 1996 SL No. 88 s 46
Height—ground clearance
s 46A ins 1993 SL No. 470 s 9(3)
Length-trailers
s 46B new s 46B (prev s 44A) ins 1993 SL No. 470 s 9(3)
renum as s 46B 1996 SL No. 88 s 47
Length—rear overhang
s 46C new s 46C (prev s 44B) ins 1993 SL No. 470 s 9(3)
amd 1994 SL No. 275 s 18(2)-(3); 1996 SL No. 88 s 43
renum as s 46C 1996 SL No. 88 s 48
Length—trailer drawbars
s 46D new s 46D (prev s 44C) ins 1993 SL No. 470 s 9(3)
renum as s 46D 1996 SL No. 88 s 48

## Division 3-Trailer couplings

div hdg new div 3 hdg (prev div 2 hdg) renum 1996 SL No. 88 s 45

## Trailer coupling requirements

prov hdg sub 1995 SL No. 18 s 2 sch
s 47 amd 1996 SL No. 230 s 3 sch

## Ball coupling requirements

prov hdg ins 1995 SL No. 18 s 2 sch
s 47A prev s 47A renum as s 47B reg pubd gaz 24 October 1970 pp 735-6
pres s 47A ins reg pubd gaz 24 October 1970 pp 735-6
amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1996 SL No. 230 s 3 sch; 1997 SL No. 99 s 42(2)
Safety connections on trailers
s 47B pres s 47B (prev s 47A) ins reg pubd gaz 18 January 1964 pp 162-3
renum reg pubd gaz 24 October 1970 pp 735-6

## Weight and dimensions of trailers

 prov hdg ins 1995 SL No. 18 s 2 sch s 48 amd reg pubd gaz 31 October 1987 pp 852-4
## PART 3-GROUND CLEARANCE

pt hdg om R1 (see RA s 37)
s 49 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9
om 1993 SL No. 470 s 9(4)
s 50 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9
om 1993 SL No. 470 s 9(4)
s51 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9
om 1993 SL No. 470 s 9(4)

## Application of division

s 52 prov hdg ins 1995 SL No. 18 s 2 sch

## Mudguards

prov hdg ins 1995 SL No. 18 s 2 sch
s53 sub 1996 SL No. 230 s 31
When mudguards not required
prov hdg ins 1995 SL No. 18 s 2 sch
s 54 om 1996 SL No. 230 s 31
Mudguard requirements
prov hdg ins 1995 SL No. 18 s 2 sch
s55 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1996 SL No. 230 s 3 sch

## Mudguard markings

prov hdg ins 1995 SL No. 18 s 2 sch
s56 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9

## Brakes-certain vehicles

prov hdg ins 1995 SL No. 18 s 2 sch
s57 amd reg pubd gaz 27 November 1971 pp 1475-7; 22 June 1974 pp 1116-20; 1996 SL No. 230 s 3 sch

## Brakes-trailers

prov hdg ins 1995 SL No. 18 s 2 sch
s 58 amd reg pubd gaz 22 June 1974 pp 1116-20; 1994 SL No. 260 s 11; 1995 SL No. 18 s 2 sch; 1996 SL No. 230 s 3 sch

Brakes-motorcycles
prov hdg ins 1995 SL No. 18 s 2 sch
s59 amd 1996 SL No. 230 s 3 sch

## Brake adjusting devices

prov hdg ins 1995 SL No. 18 s 2 sch
s 60 sub 1996 SL No. 230 s 32

## Brakes-prevention of mechanical damage

s 61 prov hdg ins 1995 SL No. 18 s 2 sch

## Brake specifications

prov hdg ins 1995 SL No. 18 s 2 sch
s 63 amd reg pubd gaz 22 June 1974 pp 1116-20; 1994 SL No. 232 s 17(7)-(8); 1996 SL No. 230 s 3 sch

## Application of division

s 63A ins reg pubd gaz 15 November 1969 p 1175
om reg pubd gaz 16 June 1972 pp 869-72
ins 1996 SL No. 230 s 33

## Steering

prov hdg ins 1995 SL No. 18 s 2 sch
s 64 sub 1996 SL No. 230 s 34
s 64A ins reg pubd gaz 11 April 1970 p 1400
sub reg pubd gaz 24 October 1970 pp 735-6
amd reg pubd gaz 27 November 1971 pp 1475-7
om reg pubd gaz 16 June 1972 pp 869-72

## Turning circle

prov hdg ins 1995 SL No. 18 s 2 sch
s65 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 11 March 1978 p 1032
sub 1996 SL No. 230 s 34
s 66 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 18 December 1976 p 1681
sub reg pubd gaz 11 March 1978 p 1032
om reg pubd gaz 10 October 1981 pp 625-6

## Loading space

prov hdg sub 1996 SL No. 88 s 3 sch
s 66A ins reg pubd gaz 10 October 1981 pp 625-6
amd reg pubd gaz 6 August 1983 pp 2011-13; 1993 SL No. 470 s 9(5); 1996 SL No. 88 s 3 sch

## Front and rear projection of a motorcycle

s 66B ins reg pubd gaz 10 October 1981 pp 625-6
Drip trays
prov hdg ins 1995 SL No. 18 s 2 sch
s 67 sub 1996 SL No. 230 s 35

Windscreens, windows and interior partitions
prov hdg ins 1995 SL No. 18 s 2 sch
s 68 sub 1996 SL No. 230 s 35
s 68A ins reg pubd gaz 24 October 1970 pp 735-6
amd reg pubd gaz 27 November 1971 pp 1475-7
om reg pubd gaz 16 June 1972 pp 869-72
Movable windows
s 69 prov hdg ins 1995 SL No. 18 s 2 sch
Audible warning devices
s 70 amd reg pubd gaz 24 October 1970 pp 735-6
sub reg pubd gaz 13 March 1982 pp 987-1003; 1994 SL No. 232 s 17(9)

## Reversing alarms

prov hdg ins 1995 SL No. 18 s 2 sch
s 70A ins reg pubd gaz 13 March 1982 pp 987-1003
sub 1996 SL No. 230 s 36
Windscreen wipers
prov hdg ins 1995 SL No. 18 s 2 sch
s 71 amd 1996 SL No. 230 s 3 sch
s 71A ins reg pubd gaz 27 November 1971 pp 1475-7
om reg pubd gaz 16 June 1972 pp 869-72
Signalling devices-motor vehicles from which hand and arm signals can not be given
prov hdg ins 1995 SL No. 18 s 2 sch
s 72 amd reg pubd gaz 22 December 1962 p 1603; 5 November 1966 p 931; 5 May 1973 p 112; 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1 September 1984 pp 75-6; 1995 SL No. 18 s 2 sch
sub 1996 SL No. 230 s 37
Signalling devices-flashing turn signal lamps to be fitted to certain motor vehicles first registered after 31 December 1961
s 72A ins reg pubd gaz 27 November 1971 pp 1475-7
om reg pubd gaz 16 June 1972 pp 869-72
ins 1996 SL No. 230 s 37
Signalling devices-general requirements
s 72B ins 1996 SL No. 230 s 37
Signalling devices-hand shaped s 72C ins 1996 SL No. 230 s 37

Signalling devices-semaphore
s 72D ins 1996 SL No. 230 s 37
Signalling devices-requirements for flashing turn signal lamps
s 72E ins 1996 SL No. 230 s 37

## Rear-vision mirrors

prov hdg ins 1995 SL No. 18 s 2 sch
s 73 amd reg pubd gaz 20 October 1973 pp 944-6; 1996 SL No. 230 s 3 sch
s 73A ins reg pubd gaz 24 October 1970 pp 735-6
amd reg pubd gaz 27 November 1971 pp 1475-7
om reg pubd gaz 16 June 1972 pp 869-72

## Number plates

prov hdg ins 1995 SL No. 18 s 2 sch
s 74 amd reg pubd gaz 20 October 1973 pp 944-6; 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1 February 1986 pp 406-8; 1996 SL No. 230 s 3 sch

## Avoidance of danger and nuisances

prov hdg ins 1995 SL No. 18 s 2 sch
s 75 amd reg pubd gaz 21 December 1974 pp 1595-6; 1996 SL No. 230 s 3 sch
Mufflers and exhaust outlets
prov hdg ins 1995 SL No. 18 s 2 sch
s 76 sub 1996 SL No. 230 s 38
Driver's view
prov hdg ins 1995 SL No. 18 s 2 sch
s 77 amd 1996 SL No. 230 s 3 sch

## Engine numbers

prov hdg ins 1995 SL No. 18 s 2 sch
s 78 amd 1996 SL No. 230 s 3 sch
Forwards and backwards travel prov hdg ins 1995 SL No. 18 s 2 sch
s 79 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1996 SL No. 230 s 3 sch
s 80 om 1993 SL No. 470 s 9(6)
Ventilation
prov hdg ins 1995 SL No. 18 s 2 sch
s81 amd 1996 SL No. 230 s 3 sch

## Tyres, rims and wheels

prov hdg ins 1995 SL No. 18 s 2 sch
amd 1997 SL No. 99 s 42(3)
s 82 amd reg pubd gaz 11 March 1967 p 945; 24 October 1970 pp 735-6; 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 26 June 1982 p 2065; 2 June 1984 pp 1000-4; 19 July 1986 pp 2185-9; 1993 SL No. 470 s 9(7)-(10); 1994 SL No. 232 s 17(10); 1996 SL No. 88 s 3 sch; 1996 SL No. 230 s 3 sch; 1997 SL No. 99 s 42(4)-(10)

## Sidecars

prov hdg ins 1995 SL No. 18 s 2 sch s83 amd 1996 SL No. 230 s 3 sch

Pillion riding
prov hdg ins 1995 SL No. 18 s 2 sch
s 84 sub 1996 SL No. 88 s 49

## Information to be painted on heavy vehicles

prov hdg sub 1997 SL No. 99 s 42(11)
s85 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9
sub reg pubd gaz 6 August 1983 pp 2011-13; 2 May 1987 pp 196-7
amd 1994 SL No. 232 s 17(11); 1996 SL No. 230 s 3 sch; 1997 SL No. 99 s 42(12)-(13)

## Televisions

prov hdg ins 1995 SL No. 18 s 2 sch
s86 sub reg pubd gaz 13 March 1982 pp 987-1003 amd 1996 SL No. 230 s 3 sch

Doors
prov hdg ins 1995 SL No. 18 s 2 sch
s 86A ins reg pubd gaz 11 February 1967 p 527
amd 1996 SL No. 230 s 3 sch

## Engine locking devices

prov hdg ins 1995 SL No. 18 s 2 sch
s 86B ins reg pubd gaz 23 November 1968 p 1107
sub reg pubd gaz 24 October 1970 pp 735-6
amd reg pubd gaz 27 November 1971 pp 1475-7
om reg pubd gaz 16 June 1972 pp 869-72
pres s 86B (prev s 86L) ins reg pubd gaz 24 October 1970 pp 735-6
amd reg pubd gaz 27 November 1971 pp 1475-7
renum reg pubd gaz 16 June 1972 pp 869-72
amd 1995 SL No. 18 s 2 sch

## Rear end protection

s 86C ins reg pubd gaz 15 November 1969 p 1175
sub reg pubd gaz 24 October 1970 pp 735-6
amd reg pubd gaz 27 November 1971 pp 1475-7
om reg pubd gaz 16 June 1972 pp 869-72
pres s 86 C (prev s 86M) renum reg pubd gaz 16 June 1972 pp 869-72
amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1995 SL No. 18 s 2 sch; 1996 SL No. 230 s 3 sch

Compliance or personal import vehicle plates
s 86D ins reg pubd gaz 11 April 1970 p 1400
om reg pubd gaz 16 June 1972 pp 869-72
pres s 86D (prev s 86P) renum reg pubd gaz 16 June 1972 pp 869-72
sub 1993 SL No. 470 s 9(11)

## Speedometers

prov hdg ins 1995 SL No. 18 s 2 sch
s 86E ins reg pubd gaz 11 April 1970 p 1400
amd reg pubd gaz 24 October 1970 pp 735-6
sub reg pubd gaz 27 November 1971 pp 1475-7
om reg pubd gaz 16 June 1972 pp 869-72
pres s 86E (prev s 86Q) renum reg pubd gaz 16 June 1972 pp 869-72
sub reg pubd gaz 20 October 1973 pp 944-6
amd reg pubd gaz 22 June 1974 pp 1116-20; 13 March 1982 pp 987-1003;
1996 SL No. 230 s 3 sch

## Automatic transmissions

prov hdg ins 1995 SL No. 18 s 2 sch
S 86F prev s 86F ins reg pubd gaz 11 April 1970 p 1400
sub reg pubd gaz 24 October 1970 pp 735-6
amd reg pubd gaz 27 November 1971 pp 1475-7
om reg pubd gaz 16 June 1972 pp 869-72
pres s 86F ins reg pubd gaz 29 November 1975 pp 1255-9
amd 1996 SL No. 230 s 3 sch
Odometers
prov hdg ins 1995 SL No. 18 s 2 sch
s 86G ins reg pubd gaz 11 April 1970 p 1400
sub reg pubd gaz 24 October 1970 pp 735-6
amd reg pubd gaz 27 November 1971 pp 1475-7
om reg pubd gaz 16 June 1972 pp 869-72
ins reg pubd gaz 13 March 1982 pp 987-1003
sub reg pubd gaz 30 January 1988 pp 522-4

## Rear marking plates

s 86H ins reg pubd gaz 24 October 1970 pp 735-6
amd reg pubd gaz 27 November 1971 pp 1475-7
om reg pubd gaz 16 June 1972 pp 869-72
ins reg pubd gaz 6 June 1987 pp 1017-19 (repealed by reg pubd gaz 10 October 1988 pp 566-71)
ins reg pubd gaz 30 January 1988 pp 522-4
amd 1993 SL No. 470 s 9(12)-(14); 1995 SL No. 18 s 2 sch; 1996 SL No. 230 s 3 sch

## Speed limiting of heavy trucks and buses

prov hdg sub reg pubd gaz 29 June 1991 pp 1285-305
s 86I ins reg pubd gaz 24 October 1970 pp 735-6
sub reg pubd gaz 27 November 1971 pp 1475-7
om reg pubd gaz 16 June 1972 pp 869-72
ins reg pubd gaz 22 December 1990 pp 2287-95 amd reg pubd gaz 29 June 1991 pp 1285-305
s 86J ins reg pubd gaz 24 October 1970 pp 735-6 sub reg pubd gaz 27 November 1971 pp 1475-7 om reg pubd gaz 16 June 1972 pp 869-72
s 86K ins reg pubd gaz 24 October 1970 pp 735-6
amd reg pubd gaz 27 November 1971 pp 1475-7
om reg pubd gaz 16 June 1972 pp 869-72
s 86L prev s 86L renum as s 86B reg pubd gaz 16 June 1972 pp 869-72

## Rear end protection

s 86M ins reg pubd gaz 24 October 1970 pp 735-6
amd reg pubd gaz 27 November 1971 pp 1475-7
prev s 86 M renum as s 86 C reg pubd gaz 16 June 1972 pp 869-72
s 86N ins reg pubd gaz 27 November 1971 pp 1475-7
om reg pubd gaz 16 June 1972 pp 869-72
s 86P ins reg pubd gaz 27 November 1971 pp 1475-7
prev s 86P renum as s 86D reg pubd gaz 16 June 1972 pp 869-72
s 86Q ins reg pubd gaz 27 November 1971 pp 1475-7
prev s 86Q renum as s 86E reg pubd gaz 16 June 1972 pp 869-72

## Application of part

prov hdg sub 1995 SL No. 18 s 2 sch
s 87 sub 1996 SL No. 230 s 39

## Front and rear lights-2-wheeled vehicles <br> s 87A ins 1996 SL No. 230 s 39

## Front and rear lights-4 or more wheeled vehicles

prov hdg ins 1995 SL No. 18 s 2 sch
s88 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1995 SL No. 18 s 2 sch; 1996 SL No. 230 s 3 sch

## Rear reflectors

s89 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 1996 SL No. 230 s 3 sch

Clearance lamps and reflectors-vehicles at least 2.2 m wide prov hdg sub 1995 SL No. 18 s 2 sch
s 90 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9
sub 1996 SL No. 230 s 40

## Clearance lamps-trailers

prov hdg ins 1995 SL No. 18 s 2 sch
s 91 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9
om 1996 SL No. 230 s 40

## Reflector requirements

s 92 amd 1997 SL No. 99 s 42(14)
Limits on overall length, height and width of vehicles drawn by animal power s 93 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9
sub 1996 SL No. 230 s 41

## Brakes s 94

amd 1996 SL No. 230 s 3 sch
Headlamps, rear lamps and reflectors
prov hdg ins 1995 SL No. 18 s 2 sch
s 95 amd reg pubd gaz 22 June 1974 pp 1116-20; 29 November 1975 pp 1255-9; 10 May 1986 pp 582-6; 1994 SL No. 411 s 2 sch
sub 1996 SL No. 230 s 42

## Brake requirement

s 96 amd 1994 SL No. 411 s 2 sch; 1996 SL No. 230 s 3 sch

## Warning device

s 97 amd 1994 SL No. 411 s 2 sch; 1996 SL No. 230 s 3 sch

## Rear mudguard to be white <br> s 98 om 1994 SL No. 411 s 13

PART 6—AUSTRALIAN DESIGN RULES FOR MOTOR VEHICLE SAFETY
pt hdg ins reg pubd gaz 23 November 1968 p 1107
sub reg pubd gaz 16 June 1972 pp 869-72
Definitions
s 99 ins reg pubd gaz 23 November 1968 p 1107
sub reg pubd gaz 11 April 1970 p 1400
om reg pubd gaz 24 October 1970 pp 735-6
ins reg pubd gaz 16 June 1972 pp 869-72
amd reg pubd gaz 20 October 1973 pp 944-6; 21 December 1974 pp 1595-6; 29 November 1975 pp 1255-9; 2 July 1977 p 1337; 5 August 1978 pp 1595-1604; 29 March 1980 p 1128; 13 March 1982 pp 987-1003; 11 December 1982 p 1734; 6 August 1983 pp 2011-13
sub reg pubd gaz 1 February 1986 pp 406-8
amd reg pubd gaz 19 July 1986 pp 2185-9
sub 1993 SL No. 470 s 9(15)
s 99A ins reg pubd gaz 25 June 1988 pp 2469-70
amd reg pubd gaz 22 December 1990 pp 2287-95
om 1993 SL No. 470 s 9(15)
Application of ADR (2nd ed)
s 100 ins reg pubd gaz 23 November 1968 p 1107
sub reg pubd gaz 11 April 1970 p 1400
om reg pubd gaz 24 October 1970 pp 735-6
ins 1993 SL No. 470 s 9(15)
Application of ADR (3rd ed)
s 101 ins 1993 SL No. 470 s 9(15)
Non-application of ADRs
s 102 ins 1993 SL No. 470 s 9(15)
SCHEDULE 2-DEMERIT POINTS FOR CERTAIN OFFENCES
sch hdg sub 1995 SL No. 18 s 165(1)
ins reg pubd gaz 20 December 1969 pp 1775-6
amd reg pubd gaz 27 November 1971 pp 1477-8; 22 June 1974 pp 1116-20; 24 May 1975 p 660; 3 July 1976 p 1354; 5 August 1978
pp 1595-1604; 5 May 1984 p 174; 1 September 1984 pp 75-6; 13 July 1985 pp 1816-17; 19 July 1986 pp 2185-9; 20 December 1986 p 2423;
31 October 1987 pp 852-4
sub reg pubd gaz 29 June 1991 pp 1285-305
amd 1994 SL No. 232 s 42; 1995 SL No. 18 s 165(2)-(3)
sub 1996 SL No. 88 s 50
Disobeying certain red light signals
s 4 sub 1996 SL No. 230 s 43
Disobeying stop, give way and certain other traffic signs
s 7 sub 1996 SL No. 230 s 44
amd 1997 SL No. 99 s 43(1)
Failing to give way, other than by disobeying a sign
s 8 sub 1996 SL No. 230 s 44
amd 1997 SL No. 99 s 43(2)-(3)
Improper vehicle construction, equipment or loading-excess dimension vehicle
s 10A ins 1997 SL No. 99 s 43(4)
om 1997 SL No. 440 s 17
Failing to keep left of centre island at roundabout s 14 amd 1997 SL No. 99 s 43(5)

Failing to give proper signal
s 15 amd 1996 SL No. 230 s 45(1); 1997 SL No. 99 s 43(6)
Improper turn
s 17 amd 1996 SL No. 230 s 45(2); 1997 SL No. 99 s 43(7)-(8)
Injurious matter on roads
s 17A ins 1998 SL No. 134 s 6
Undue noise from vehicle
s 17B ins 1998 SL No. 134 s 6
Improper vehicle equipment, construction or loading
s 20 amd 1996 SL No. 230 s 45(3); 1997 SL No. 99 s 43(9)
SCHEDULE 3-PILOT VEHICLE REQUIREMENTS
sch hdg sub 1995 SL No. 18 s 166
sch ins reg pubd gaz 6 December 1986 pp 2022-9
s 1 amd reg pubd gaz 31 October 1987 pp 852-4
sub 1992 SL No. 275 s 15(1); 1996 SL No. 88 s 51
s 2 sub 1992 SL No. 275 s 15(1)
om 1996 SL No. 88 s 51
s 3 sub 1992 SL No. 275 s 15(1)
s 4 om 1997 SL No. 99 s 44
s 6 om 1997 SL No. 99 s 44
s 7 sub reg pubd gaz 31 October 1987 pp 852-4
s8 ins reg pubd gaz 31 October 1987 pp 852-4
om 1992 SL No. 275 s 15(2)

## SCHEDULE D—CAMERA DETECTED OFFENCE NOTICE

ins reg pubd gaz 8 December 1990 pp 1663-7
om 1994 SL No. 232 s 43
SCHEDULE 4-FEES
sch hdg sub 1995 SL No. 18 s 167
ins 1992 SL No. 139 s 5
sub 1993 SL No. 166 s 3(r) sch 18; 1994 SL No. 166 s 3(r) sch 18 amd 1994 SL No. 176 s 4; 1994 SL No. 232 s 44
sub 1995 SL No. 168 s 3(o) sch 15; 1996 SL No. 114 s 3(d) sch 4 amd 1997 SL No. 99 s 45 sub 1997 SL No. 120 s 3(g) sch 7

## SCHEDULE 5-PRESCRIBED PLACES

ins 1996 SL No. 88 s 52
SCHEDULE 6-BREATH ANALYSING INSTRUMENTS AND BREATH TEST DEVICES
ins 1996 SL No. 88 s 52
amd 1996 SL No. 230 s 3 sch
SCHEDULE 7—CONDITIONS UNDER SECTION 206(d) FOR AGRICULTURAL IMPLEMENTS
ins 1996 SL No. 88 s 52
SCHEDULE 8-EXAMPLE OF "BUILDING LINE"
ins 1996 SL No. 230 s 46
plan reloc from s 4, def "building line" 1996 SL No. 230 s 4(4)
SCHEDULE 9—STOP AND PROCEED SIGNALS BY POLICE OFFICERS AND TRAFFIC CONTROLLERS
ins 1996 SL No. 230 s 46
diagrams reloc from s 211996 SL No. 230 s 3 sch
SCHEDULE 10—BOUNDARY FOR BRISBANE CITY DRIVING RESTRICTIONS
ins 1996 SL No. 230 s 46
SCHEDULE 11—DATA BLOCKS
ins 1997 SL No. 99 s 46


[^0]:    "segregated footway sign" means-

[^1]:    2 Section 37 requires drivers to do everything reasonably practicable to give way to, and get out of the way of, an emergency vehicle sounding its siren or repeater horn or flashing its warning lights.

[^2]:    4 'Drive' includes ride. See section 9 of the Act (Definitions).
    5 An example of where there is a red ' X ' above a marked lane is on the Houghton Highway (joining Brighton and Clontarf).

[^3]:    6 See section 4 for the definition of "upon".

[^4]:    7 See part 6 (Giving way) for signs that require a driver to give way, including stop signs.

[^5]:    9 'Traffic' includes all pedestrians, vehicles, trams, trains, animals or other movable things. See section 9 of the Act.

[^6]:    10 See section 47 (Where U-turns can not be made).
    11 This section applies if 2 or more drivers must give way to each other. See section 34(4).

[^7]:    12 See section 34 (Stop, give way and give way to pedestrian signs).
    13 This section applies if 2 or more drivers must give way to each other. See section 34(4).

[^8]:    14 For a driver's responsibility when changing lanes or lines within a roundabout (including in preparation for exiting the roundabout), see section 28.

[^9]:    15 Even though pedestrians may be facing 'walk', or a walking pedestrian, in green, some traffic lights may allow vehicles turning left or right into the road with the crosswalk to be on the crosswalk at the same time as the pedestrians.

[^10]:    16 Section 98C (Service of infringement notices-generally)
    Section 98S (Issue of warrants)

[^11]:    18 See the Act, section 15(1) for the requirement to hold a current provisional or open licence. See section 109(5) for requirements on a holder of a learner's permit to drive with or under the direction of an appropriately licensed person.
    19 Section 76 (Loading exceeding normal carrying capacity of vehicle)

[^12]:    20 A "licence" is defined in the Act to include a permit, so the provisions of this regulation applying to licences apply equally to permits.

[^13]:    21 See section 107(b) or (c).

[^14]:    22 See section 137 for a description of licence classes.

[^15]:    23 Also see section 106(7) for the requirement to complete a training course.

[^16]:    28 If a licence is subject to licence condition V , a licensee may only drive while carrying, and in accordance with, the vehicle modification notice. See sections 137(1) table and 116(2).

[^17]:    29 Section 53(2) of the Act applies for a ground mentioned in section 134(1)(b).

[^18]:    30 "Drive" includes stand. See section 4. If the guidelines can not be complied with, an excess dimension vehicle permit may be applied for under section 13(1) or 102(1).

[^19]:    31 Sections 205B to 205E impose additional requirements on vehicles driven without a permit under this subsection.

[^20]:    33 See section 206A for the requirements that apply to a sign that must have 'oversize' on it.

[^21]:    35 A motor vehicle includes a trailer attached to or drawn by a motor vehicle. See section 9 of the Act, definition "motor vehicle".

[^22]:    38 For further requirements about clearance and side marker lamps see sections 24 to 28 .

[^23]:    39 For further information about clearance and side marker lamps see sections 24 to 28 .

[^24]:    40 For further requirements about clearance and side marker lamps see sections 24 to 28 .

    41 For further requirements about reflectors see sections 25 (Clearance and side marker lamps and reflectors-mounting), 29 (Reflectors) and 30 (Reflectors on bolsters).
    42 For further requirements for brake lamps see section 31 (Brake lamps).

[^25]:    43 For further requirements about reflectors see sections 25 (Clearance and side marker lamps and reflectors-mounting), 29 (Reflectors) and 32 (Rear reflectors).

