

ADR	LA	LB	LC	LD	LEM	LEP	LEG	MA	MB	MC	MD1	MD2	MD3	MD4	ME	NA	NB1	NB2	NC	TA	TB	TC	TD
2800 External noise of motor vehicles other than L-group vehicles	-	-	-	-	-	-	-	7/88	7/88	7/88	7/88	7/88	7/88	7/88	7/88	7/88	7/88	7/88	7/88	-	-	-	-
2801 External noise of motor vehicles	-	-	-	-	-	7/92	7/92	1/92	1/92	1/92	7/92	7/92	7/92	7/92	ME1 7/92 ME2 7/93	1/93	7/92	7/92	NC1 7/92 NC2 7/93	-	-	-	-
2900 Side door strength	-	-	-	-	-	7/92	-	7/88	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3000 Diesel engine exhaust smoke emissions	7/88	3/91	7/88	7/88	3/91	3/91	3/91	7/88	7/88	7/88	7/88	7/88	7/88	7/88	7/88	7/88	7/88	7/88	7/88	-	-	-	-
3100 Hydraulic brake systems for passenger cars	-	-	-	-	-	7/92	-	7/88	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3200 NOT YET ALLOCATED IN THIRD EDITION	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3300 Brake systems for motorcycles and mopeds	7/88	3/91	7/88	7/88	7/92	7/92	7/92	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3400 *Child restraint anchorages and child restraint anchor fittings	-	-	-	-	-	1/93	-	1/93	1/93	1/93	7/93	-	7/95	7/95	7/94	-	-	-	-	-	-	-	-
3401 *Child restraint anchorages and child restraint anchor fittings	-	-	-	-	-	1/95	-	1/95	1/95	1/95	7/94	-	7/95	7/94	-	-	-	-	-	-	-	-	-
3500 Commercial vehicle brake systems	-	-	-	-	-	-	7/92	-	7/88	7/88	7/88	7/88	7/88	7/88	7/88	7/88	7/88	7/88	7/88	-	-	-	-
3501 Commercial vehicle brake systems	-	-	-	-	-	-	7/98	-	7/98	7/98	7/98	7/98	7/98	7/98	7/98	7/98	7/98	7/98	7/98	-	-	-	-
3600 Exhaust emission control for heavy duty vehicles	-	-	-	-	-	-	-	-	MB2 7/88	MC2 7/88	MD6 7/88	MD6 7/88	MD6 7/88	MD6 7/88	7/88	NA2 7/88	7/88	7/88	7/88	-	-	-	-
3700 * Emission control for light vehicles	-	-	-	-	-	7/92	7/92	7/88	7/88	7/88	7/88	7/88	7/88	7/88	-	NA1 7/88	-	-	-	-	-	-	-
3701 * Emission control for light vehicles	-	-	-	-	-	1/97	1/98	#	1/98	1/98	7/98	-	-	-	-	NA1 1/98	-	-	-	-	-	-	-
3701 * Emission control for light vehicles	-	-	-	-	-	#	#	#	1/98	1/98	7/98	-	-	-	-	#	-	-	-	-	-	-	-
3800 Trailer brake systems	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	7/88	7/88	7/88
3801 Trailer brake systems	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	7/95	7/95	7/95
3900 External noise of motorcycles	-	-	7/88	7/88	7/88	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
4000 NOT YET ALLOCATED IN THIRD EDITION	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
4100 * Mandatory operation on unleaded petrol	7/88	3/91	7/88	7/88	3/91	3/91	3/91	-	MB2 7/88	MC2 7/88	MD6 7/88	MD6 7/88	MD6 7/88	MD6 7/88	7/88	NA2 7/88	7/88	7/88	7/88	-	-	-	-

ADR	LA	LB	LC	LD	LEM	LEP	LEG	MA	MB	MC	MD1	MD2	MD3	MD4	ME	NA	NB1	NB2	NC	TA	TB	TC	TD
42/00 General safety requirements	788	3/91	788	788	3/91	3/91	3/91	788	788	788	788	788	788	788	788	788	788	788	788	788	788	788	788
42/01 General safety requirements	3/91	3/91	3/91	3/91	3/91	3/91	3/91	1/92	1/92	1/92	1/92	7/92	7/92	7/92	7/92	7/92	7/92	7/92	7/92	7/92	7/92	7/92	7/92
42/02 General safety requirements	3/93	3/93	3/93	3/93	7/92	7/92	7/92	1/93	1/93	1/93	7/92	7/92	7/92	7/92	7/92	7/92	7/92	7/92	7/92	7/92	7/92	7/92	7/92
42/03 General safety requirements	3/98	3/98	3/98	3/98	3/98	3/98	3/98	1/98	1/98	1/98	7/98	7/98	7/98	7/98	7/98	7/98	7/98	7/98	7/98	7/98	7/98	7/98	7/98
43/00 Vehicle configuration and marking	788	3/91	788	788	3/91	3/91	3/91	788	788	788	788	788	788	788	788	788	788	788	788	788	788	788	788
43/01 Vehicle configuration and marking	1/89	3/91	1/89	1/89	3/91	3/91	3/91	1/89	1/89	1/89	1/89	1/89	1/89	1/89	1/89	1/89	1/89	1/89	1/89	1/89	1/89	1/89	1/89
43/02 Vehicle configuration and dimensions	3/92	3/92	3/92	3/92	3/92	3/92	3/92	1/92	1/92	1/92	7/91	7/91	7/91	7/91	7/91	7/91	7/91	7/91	7/91	7/91	7/91	7/91	7/91
43/03 Vehicle configuration and dimensions	3/94	3/94	3/94	3/94	3/94	3/94	3/94	1/94	1/94	1/94	7/94	7/94	7/94	7/94	7/94	7/94	7/94	7/94	7/94	7/94	7/94	7/94	7/94
43/04 Vehicle configuration and dimensions	3/98	3/98	3/98	3/98	3/98	3/98	3/98	1/98	1/98	1/98	7/98	7/98	7/98	7/98	7/98	7/98	7/98	7/98	7/98	7/98	7/98	7/98	7/98
44/00 Specific purpose vehicle requirements	788	3/91	788	788	3/91	3/91	3/91	788	788	788	788	788	788	788	788	788	788	788	788	788	788	788	788
44/01 Specific purpose vehicle requirements	3/92	3/92	3/92	3/92	3/92	3/92	3/92	1/92	1/92	1/92	7/91	7/91	7/91	7/91	7/91	7/91	7/91	7/91	7/91	7/91	7/91	7/91	7/91
44/02 * Specific purpose vehicle requirements	3/93	3/93	3/93	3/93	3/93	3/93	3/93	1/93	1/93	1/93	7/93	7/93	7/93	7/93	7/93	7/93	7/93	7/93	7/93	7/93	7/93	7/93	7/93
45/00 Light and light-signalling devices not covered by ECE Regs	-	10/91	-	-	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91
45/01 Lighting and light-signalling devices not covered by ECE Regs	-	3/92	3/92	3/92	3/92	3/92	3/92	1/92	1/92	1/92	7/92	7/92	7/92	7/92	7/92	7/92	7/92	7/92	7/92	7/92	7/92	7/92	7/92
46/00 Headlamps	-	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91
47/00 Reflex reflectors	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91
48/00 Rear registration plate illuminating devices	-	-	-	-	-	7/92	7/92	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91
49/00 * Front and rear position (side) lamps, stop lamps and end-outline marker lamps	-	-	-	-	-	7/92	7/92	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91
50/00 Front fog lamps	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91	10/91
51/00 Filament globes	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O	O

THE APPLICABILITY OF ADR 51/— TO ANY VEHICLE CATEGORY IS DEPENDENT UPON THE APPLICABILITY OF A COMPONENT ADR (IN WHICH ADR 51/— IS REFERENCED) TO THAT VEHICLE CATEGORY

ADR	LA	LB	LC	LD	LEM	LEP	LEG	MA	MB	MC	MD1	MD2	MD3	MD4	ME	NA	NB1	NB2	NC	TA	TB	TC	TD
52/00 Rear fog lamps	1091 O	1091 O	1091 O	1091 O	1091 O	1091 O	1091 O	1091 O	1091 O	1091 O	1091 O	1091 O	1091 O	1091 O	1091 O	1091 O	1091 O	1091 O	1091 O	1091 O	1091 O	1091 O	1091 O
53/00 Position lamps, stop lamps, direction indicators and rear plate lamps for L-group vehicles	1091	1091	1091	1091	1091	1091	1091																
54/00 Passing beam headlamps for mopeds	1091	1091																					
55/00 Headlamps for L-group vehicles other than mopeds			1091	1091	1091	1091	1091																
56/00 Moped noise	788	788																					
57/00 Special requirements for L-group vehicles	788		788	788																			
58/00 Requirements for omnibuses designed for hire and reward											788	788	788	788	788								
59/00 * Omnibus rollover strength												793	793	793	792								
60/00 Centre high-mounted stop lamp								789	796	796													
61/00 Vehicle marking	392	392	392	392	392	392	392	192	192	192	791	791	791	791	791	791	791	791	791	791	791	791	791
61/01 Vehicle marking	393	393	393	393	393	393	393	193	193	193	792	792	792	792	792	792	792	792	792	792	792	792	792
61/02 Vehicle marking	795	795	795	795	795	795	795	795	795	795	795	795	795	795	795	795	795	795	795	795	795	795	795
62/00 Mechanical connections between vehicles	392	392	392	392	392	392	392	192	192	192	791	791	791	791	791	791	791	791	791	791	791	791	791
62/01 Mechanical connections between vehicles	398	398	398	398	398	398	398	198	198	198	798	798	798	798	798	798	798	798	798	198	198	798	798
63/00 Trailers designed for use in road trains																							
64/00 Heavy goods vehicles designed for use in road trains and B-doubles																							
65/00 Maximum road speed limiting for heavy goods vehicles and heavy omnibuses															191*				191*				
66/00 Seat strength, seat anchorage strength and padding in omnibuses													193	193	792								

ADR	LA	LB	LC	LD	LEM	LEP	LEG	MA	MB	MC	MD1	MD2	MD3	MD4	ME	NA	NB1	NB2	NC	TA	TB	TC	TD
67/00 Installation of lighting and light-signalling devices on three wheeled vehicles	-	7/92	-	-	7/92	7/92	7/92	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
68/00 Occupant protection in buses	-	-	-	-	-	-	-	-	-	-	-	-	7/95	7/94	-	-	-	-	-	-	-	-	-
69/00 Full frontal impact occupant protection	-	-	-	-	-	-	-	7/95	1/98	7/98	-	-	-	-	-	7/98	-	-	-	-	-	-	-
70/00 Exhaust emission control for diesel engines	-	-	-	-	-	1/95	7/95	1/95	1/95	1/95	7/95	7/95	7/95	7/95	7/95	7/95	7/95	7/95	-	-	-	-	-
71/00 Temporary use spare tyres	-	-	-	-	-	-	-	7/97	7/97	7/97	-	-	-	-	-	-	-	-	-	-	-	-	-
72/00 Dynamic side impact occupant protection	-	-	-	-	-	-	-	1/99	1/00	1/00	-	-	-	-	-	1/00	-	-	-	-	-	-	-
73/00 Offset frontal impact protection	-	-	-	-	-	-	-	*	*	*	-	-	-	-	-	*	-	-	-	-	-	-	-

Notes:

- O = Optional (not mandatory to fit, but if fitted must comply with requirements).
 - * = Conditions apply for some or all classes of vehicles. See Rule for details.
 - # = Staggered implementation as between new models and all models. See Rule for details.
 - M = Mandatory.
- (1) Only if fitted with reverse gear.
 - (2) Except for 'Chassis-cab' vehicles.
 - (3) Enclosed vehicles only.
 - (4) All vehicles.
 - (5) Applies only if fitted with a windscreen.

AUSTRALIAN DESIGN RULES VEHICLE CATEGORIES

Second edition (INTRODUCED 1 JANUARY 1969)

Cycles	CY : In 2nd edition includes all cycles. Motorcycles : Any vehicle (not moped) which has 2 wheels, or where a side-car is attached, 3 wheels. Moped : A vehicle with 2 wheels, not exceeding 50ml engine displacement, and a maximum speed not exceeding 50 km/h. Motor tricycle : Not defined.
Passenger car	PC : A motor vehicle constructed primarily for the conveyance of persons.
Forward control passenger vehicle	FC : A passenger car seating up to 9 including driver. GVM less than 3.5 tonnes. Steering wheel in forward quarter of total vehicle length. FC1 : Up to 8 seats including driver. FC2 : Up to 9 seats including driver.
Passenger car derivative	PD : Utilities and vans, where the forward portion of vehicle is the same as a car.
Multi-purpose passenger car	PM : Vehicles other than forward control, for the conveyance of not more than 8 people. Special features for off-road operation.
Vehicles up to 4.5t GVM	LG : Not defined as in 3rd edition, described as 'OTHER VEHICLES'. Light goods up to 4.5 tonnes GVM.
Vehicles over 4.5t GVM	HG : Not defined as in 3rd edition, described as 'OTHER VEHICLES'. Heavy goods over 4.5 tonnes GVM.
Omnibus	OM : Vehicles other than forward control, constructed for the carriage of more than 8 passengers including the driver. OM1 : 8 to 12 seats including the driver. OM2 : Over 12 seats including the driver. OM3 : GVM between 3.5 tonnes and 4.5 tonnes. OM4 : GVM over 4.5 tonnes.

AUSTRALIAN DESIGN RULES VEHICLE CATEGORIES

Third edition (INTRODUCED 1 JULY 1988)

- Moped** **2 wheels LA** : Not power assisted pedal cycle, (where power is not exceeding 0.2 kW). Engine capacity not exceeding 50 ml (cc). Maximum speed 50 km/h.
- 3 wheels LB1** : 'as above' one wheel at front, two at rear.
 LB2 : 'as above' two wheels at front, one at rear.
- Motorcycle** **LC** : 2 wheeled motor vehicle.
 Engine capacity exceeding 50 ml (cc).
 Maximum speed exceeding 50 km/h.
- Motorcycle & sidecar** **LD** : 3 wheeled motor vehicle asymmetrically arranged in relation to the longitudinal medium axis.
 Engine capacity exceeding 50 ml (cc).
 Maximum speed exceeding 50 km/h.
- Motor tricycle** **LE** : 3 wheels symmetrically arranged in relation to the longitudinal axis.
 Engine capacity exceeding 50 ml (cc).
 Maximum speed exceeding 50 km/h.
 GVM not exceeding 1.0 tonne.
- LEM** : Up to 0.45 tonne unladen mass.
 Saddle type drivers seat.
 i) 'as above', one wheel at the front,
 two wheels at the rear;
 ii) 'as above', two wheels at the front,
 one wheel at the rear.
- LEP** : Unladen mass greater than 0.45 tonne, more than 2 seats (including driver), permanent structure above and rearwards of driver seat.
 i) 'as above', one wheel at the front, two wheels at the rear;
 ii) 'as above', two wheels at the front, one wheel at the rear.
- LEG** : Unladen mass greater than 0.45 tonne, constructed primarily for the carriage of goods.

- i) 'as above', one wheel at the front,
two wheels at the rear;
- ii) 'as above', two wheels at the front,
one wheel at the rear.

Passenger car

MA : A passenger vehicle, not off-road or forward control, up to 9 seats including the driver.

**Forward control
passenger vehicle**

MB : A passenger vehicle, not off-road, seating up to 9 including the driver. Centre of steering wheel is in the forward quarter of vehicles total length.

MB1 : Up to 2.7 tonnes GVM.

MB2 : Over 2.7 tonnes GVM.

**Off-road passenger
vehicle**

MC : Up to 9 seats including driver. Designed with special features for off-road operation.

***MC1** : Up to 2.7 tonnes GVM.

***MC2** : Over 2.7 tonnes GVM.

Omnibus

MD : More than 9 seating positions including the driver.

MD1 : 9 to 12 seats, GVM up to 3.5 tonnes.

MD2 : More than 12 seats, GVM up to 3.5 tonnes.

MD3 : GVM between 3.5 tonnes and 4.5 tonnes.

MD4 : GVM between 4.5 tonnes and 5.0 tonnes.

***MD5** : Up to 2.7 tonnes GVM.

***MD6** : Over 2.7 tonnes GVM.

ME : GVM over 5.0 tonnes.

ME1 : Up to 270 kW.

ME2 : Over 270 kW.

Goods vehicle

: A motor vehicle constructed primarily for the carriage of goods and having at least 4 wheels; or 3 wheels and a GVM more than 1.0 tonne. A vehicle constructed for both the carriage of persons or the carriage of goods,

shall be considered primarily for the carriage of goods if the number of seats times 68 kg is less than 50% of the difference between GVM and the unladen mass.

NA : Light goods vehicle with GVM not exceeding 3.5 tonnes.

***NA1** : up to 2.7 tonnes GVM.

***NA2** : over 2.7 tonnes GVM.

NB1 : Medium goods vehicle with GVM between 3.5 tonnes and 4.5 tonnes.

NB2 : Medium goods vehicle with GVM between 4.5 tonnes and 12.0 tonnes.

NC : Heavy goods vehicle with a GVM exceeding 12.0 tonnes.

Trailer

: A vehicle without motive power, constructed to be drawn by a motor vehicle.

TA : Very light trailer, single axled with GTM not exceeding 0.75 tonne.

TB : Light trailer, GTM not exceeding 3.5 tonnes, other than a trailer of category TA.

TC : Medium trailer, GTM between 3.5 tonnes and 10.0 tonnes.

TD : Heavy trailer, GTM over 10.0 tonnes.

** Note: These sub categories are only used in pollution ADRs.*

ADR36/..., ADR37/... and ADR 41/....