



Victoria Government Gazette

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Interpretation of Legislation Act 1984 ROAD SAFETY (VEHICLES) REGULATIONS 2021 Notice of Incorporation of Documents

As required by section 32 of the **Interpretation of Legislation Act 1984**, notice is given that the Road Safety (Vehicles) Regulations 2021 apply, adopt or incorporate the following documents:

Statutory rule provision	Title of applied, adopted or incorporated document	Matter in applied, adopted or incorporated document
Regulation 5 (definition of ADR 83/00) and clauses 136 and 142 in Schedule 1	Vehicle Standard (Australian Design Rule 83/00 – External Noise) 2005 made under the Motor Vehicle Standards Act 1989 of the Commonwealth as published from time to time by the Commonwealth Department of Infrastructure, Transport, Regional Development and Communications ADR 83/00 is available on www.infrastructure.gov.au	The whole
Regulation 5 (definitions of ADR 13/00 and <i>conspicuity marking</i>)	Vehicle Standard (Australian Design Rule 13/00 – Installation of Lighting and Light Signalling Devices on other than L-Group Vehicles) 2005 as published by the Commonwealth Department of Infrastructure, Transport, Regional Development and Communications ADR 13/00 is available from www.infrastructure.gov.au	The whole
Regulation 5 (definitions of ADR (Definitions and Vehicle Categories) and <i>passenger car (MA)</i>) and Note to clauses 44(8), 53(1A) and 81(1) and clause 46(1) of Schedule 1	Vehicle Standard (Australian Design Rule – Definitions and Vehicle Categories) 2005 published by the Commonwealth Department of Infrastructure, Transport, Regional Development and Communications ADR Definitions and Vehicle Categories is available on www.legislation.gov.au	The whole
Regulation 5 (definitions of Australian Design Rule and <i>second edition ADR</i>) and clauses 17, 21, 25(2) and 44(9), Example in clause 15(1) and Note to Part 3 of Schedule 1	Australian Design Rules for Motor Vehicle Safety, Second Edition, published by the Commonwealth Department of Infrastructure, Transport, Regional Development and Communications The Second Edition ADRs are available from www.infrastructure.gov.au	The whole

SPECIAL

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Regulation 5 (definitions of <i>Australian Design Rules</i> and <i>second edition ADR</i>) and clauses 17, 21, 25(2) and 44(9), Example in clause 15 and Note to Part 3 of Schedule 1	<p>Australian Design Rules for Motor Vehicles and Trailers, Third Edition, published by the Commonwealth Department of Infrastructure, Transport, Regional Development and Communications</p> <p>The Third Edition ADRs are available from www.infrastructure.gov.au and includes:</p> <ul style="list-style-type: none"> ● ADR Amendments Folder consisting of amendment packages ADR 02 to ADR 96 (inclusive) ● ADR Applicability Tables Folder consisting of <ul style="list-style-type: none"> – Applicability Summary for L-Group Vehicles (Two and Three Wheeled Vehicles) – Applicability Summary for M-Group Vehicles (Passenger Vehicles) – Applicability Summary for N-Group Vehicles (Goods Vehicles) – Applicability Summary for T-Group Vehicles (Trailers) – Guide to ADR Resource 	The whole
Regulation 5 (definitions of <i>rear marking plate</i> and <i>VSB 12</i>) and Note to clause 115 of Schedule 1	<p>Vehicle Standards Bulletin VSB 12 – National Code of Practice Rear Marking Plates for all motor vehicles over 12 tonnes GVM and for all trailers over 10 tonnes GTM as published from time to time by the Commonwealth Department of Infrastructure, Transport, Regional Development and Communications, hosted by the National Heavy Vehicle Regulator</p> <p>VSB12 is available from www.nhvr.gov.au</p>	The whole
Regulation 5 (definition of <i>VSB 6</i>) and regulation 35	<p>Vehicle Standards Bulletin VSB 6 – National Code of Practice for Heavy Vehicle Modifications as published from time to time by the Commonwealth Department of Infrastructure, Transport, Regional Development and Communications, hosted by the National Heavy Vehicle Regulator.</p> <p>VSB6 is available from www.nhvr.gov.au and includes:</p> <ul style="list-style-type: none"> ● VSB6 V3.1 Introduction ● VSB6 Section A – Engines <ul style="list-style-type: none"> – A1 Checklist – Engine substitution – A1 Modification report – Engine installation – A2 Checklist – Air cleaner substitution or additional fitting – A3 Checklist – Turbo charger installation 	The whole

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	<ul style="list-style-type: none"> – A4 Checklist – Exhaust system alteration – A5 Checklist – Road speed limiter installation ● VSB6 Section B – Transmissions <ul style="list-style-type: none"> – B1 Checklist – Transmission substitution or additional fitting ● VSB6 Section C – Tail Shafts <ul style="list-style-type: none"> – C1 Checklist – Tail shaft modification – C1 Modification report – Tail shaft modification ● Section D – Rear Axles <ul style="list-style-type: none"> – D1 Checklist – Rear axle installation – D2 Checklist – Differential substitution – D3 Checklist – Fitting of non-standard rear wheel components ● Section E – Front Axle Steering Wheels and Tyres <ul style="list-style-type: none"> – E1 Checklist – Front axle installation – E2 Checklist – Steering alteration – E2 Modification report – Front axle and steering – E3 Checklist – Fitting of non-standard front wheel, i.e. tyre or rim ● Section F – Suspension <ul style="list-style-type: none"> – F1 Checklist – Suspension substitution – F2 Checklist – Trailer suspension modifications ● Section G – Brakes <ul style="list-style-type: none"> – G Modification report – Air system re-charge data sheet – G1 Checklist – Relocation of air brake components – G2 Checklist – Installation of trailer braking controls: air brakes – G3 Checklist – Trailer brake system upgrade – G4 Checklist – Brake system certification – G4 Modification report – Brake system (pre-ADR vehicle) – G4 Modification report – Brake system: ADR certified vehicle – G4 Test report – Brake torque build-up check: adjacent axles – G5 Checklist – Fitting of auxiliary and endurance brakes – G6 Checklist – Fitting of air operated accessories – G7 Checklist – Brake system substitution/wheelbase extension – G8 Checklist – Trailer brake system upgrade (design) 	The whole

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	<ul style="list-style-type: none"> ● Section H – Chassis <ul style="list-style-type: none"> – H Calculation sheet – Chassis modification – H1 Checklist – Wheelbase extension outside OEM options – H2 Checklist – Wheelbase reduction outside OEM options – H3 Checklist – Wheelbase alterations within OEM options – H4 Checklist – Chassis alteration – H5 Checklist – Trailer chassis modifications – H6 Checklist – Install approved front underrun protection – H7 Checklist – Design or manufacture of aftermarket front underrun protection – H7 Certificate of approval – FUPD and FUPS (example) ● Section J – Body Mounting <ul style="list-style-type: none"> – J1 Checklist – Body mounting – J2 Checklist – Fitting of truck-bus body – J3 Checklist – Fitting of roll-over or falling object protection system ● Section K – Cabin <ul style="list-style-type: none"> – K1 Checklist – Seating capacity alteration, seat, seatbelt and anchorage installation – K2 Checklist – Certification of seat and of seat belt anchorage – K3 Checklist – Cabin Conversion – K5 Checklist – Installation of wheelchair occupant restraint system – K6 Checklist – Child restraint anchorage installation ● Section M – Fuel Systems <ul style="list-style-type: none"> – M1 Checklist – Fuel system alterations ● Section P – Tow couplings <ul style="list-style-type: none"> – P1 Checklist – Towbar and coupling installation other than fifth wheels and kingpins – P2 Checklist – Fifth wheel and kingpin installations – P2 Evaluation sheet – Fifth wheel and turntable evaluation report 	

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	<ul style="list-style-type: none"> ● Section R – Vehicle Mounted Lifting Systems <ul style="list-style-type: none"> – R1 Checklist – Installation of vehicle mounted lifting systems – R1 Assessment report – Vehicle mounted lifting systems – R2 Checklist – Wheelchair loader installation ● Section S – Vehicle Rating <ul style="list-style-type: none"> – S1 Checklist – GVM/GCM re-rating – S2 Checklist – GVM re-rating (design) – S3 Checklist – GCM re-rating (design) – S7 Checklist – ATM/GTM re-rating – S8 Checklist – Motor vehicle road train rating – S9 Checklist – Prime mover B-double rating – S11 Checklist – Road train trailer rating – S12 Checklist – ATM/GTM re-rating (design) ● Section T – Tow Trucks <ul style="list-style-type: none"> – T1 Checklist – Construction of tow trucks – T2 Checklist – Design of tow trucks 	
Regulation 5 (definitions of <i>replica</i> and <i>VSB 14</i>) and Note to Part 3 of Schedule 1	Vehicle Standards Bulletin VSB 14 – National Code of Practice for Light Vehicle Construction and Modification as published from time to time by the Commonwealth Department of Infrastructure, Transport, Regional Development and Communications, hosted by the National Heavy Vehicle Regulator. VSB14 is available from: www.nhvr.gov.au	The whole
Regulations 67 and 68	Vehicles Standards Guide 27 – Labelling requirements for Hydrogen and Electric-powered vehicles published by the National Heavy Vehicle Regulator in December 2019 Vehicles Standards Guide 27 is available from: www.nhvr.gov.au	The whole
Regulation 285(d)	Load Restraint Guide for Light Vehicles 2018, published by the National Transport Commission Load Restraint Guide for Light Vehicles 2018 is available from: www.ntc.gov.au	The whole

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Clause 25(2)(a) of Schedule 1	<p>Third edition ADR 4 Australian/New Zealand Standard AS/NZS 2596:2003: Seat belt assemblies for motor vehicles, published jointly by Standards Australia and Standards New Zealand on 29 December 2003; and the relevant British standard for seat belts</p> <p>AS/NZS 2596:2003 is available from: https://infostore.saiglobal.com/en-us/standards/as-nzs-2596-2003-117194_saig_as_as_245204/</p>	The whole
Clause 25(2)(b) of Schedule 1	<p>Australian Design Rule 5A for Seat Belt Anchorage Points, Australian Design Rules for Motor Vehicle Safety, Second Edition, published by the Commonwealth Department of Infrastructure, Transport, Regional Development and Communications</p> <p>Australian Design Rule 5B for Seat Belt Anchorages, Australian Design Rules for Motor Vehicle Safety, Second Edition, published by the Commonwealth Department of Infrastructure, Transport, Regional Development and Communications</p> <p>Australian Design Rule 5 – Anchorages for Seatbelts, Australian Design Rules for Motor Vehicles and Trailers, Third Edition, published by the Commonwealth Department of Infrastructure, Transport, Regional Development and Communications</p> <p>Second Edition ADR 5A and ADR 5B and Third Edition ADR 5 are available from: www.infrastructure.gov.au and include:</p> <ul style="list-style-type: none"> ● Second Edition ADR 5A ● Second Edition ADR 5B. ● Third Edition ADR 5/00 ● Third Edition ADR 5/01 ● Third Edition ADR 5/02 ● Third Edition ADR 5/03 ● Third Edition ADR 5/04 ● Third Edition ADR 5/05 ● Third Edition ADR 5/06. 	The whole

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Clause 25(2)(c) of Schedule 1	<p>Australian Design Rule 5A for Seat Belt Anchorage Points, Australian Design Rules for Motor Vehicle Safety, Second Edition, published by the Commonwealth Department of Infrastructure, Transport, Regional Development and Communications</p> <p>Australian Design Rule 5B for Seat Belt Anchorages, Australian Design Rules for Motor Vehicle Safety, Second Edition, published by the Commonwealth Department of Infrastructure, Transport, Regional Development and Communications</p> <p>Australian Design Rule 34 for Child Restraint Anchorages, Australian Design Rules for Motor Vehicle Safety, Second Edition, published by the Commonwealth Department of Infrastructure, Transport, Regional Development and Communications</p> <p>Australian Design Rule 34A for Child Restraint Anchorages, Australian Design Rules for Motor Vehicle Safety, Second Edition, published by the Commonwealth Department of Infrastructure, Transport, Regional Development and Communications</p> <p>Australian Design Rule 5 – Anchorages for Seatbelts, Australian Design Rules for Motor Vehicles and Trailers, Third Edition, published by the Commonwealth Department of Infrastructure, Transport, Regional Development and Communications</p> <p>Australian Design Rule 34 – Child Restraint Anchorages and Child Restraint Anchor Fittings, Australian Design Rules for Motor Vehicles and Trailers, Third Edition, published by the Commonwealth Department of Infrastructure, Transport, Regional Development and Communications</p> <p>Second edition ADR 5A, ADR5B, ADR 34 and ADR 34A and third edition ADR 5 and ADR 34 are available from: www.infrastructure.gov.au and include:</p> <ul style="list-style-type: none"> ● Second Edition ADR 5A ● Second Edition ADR 5B ● Second Edition ADR 34 ● Second Edition ADR 34A ● Third Edition ADR 5/00 ● Third Edition ADR 5/01 	The whole

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	<ul style="list-style-type: none"> ● Third Edition ADR 5/02 ● Third Edition ADR 5/03 ● Third Edition ADR 5/04 ● Third Edition ADR 5/05 ● Third Edition ADR 5/06 ● Third Edition ADR 34-01 Amendment 1 ● Third Edition ADR 34-02 Amendment 1 ● Third Edition ADR 34-02 Amendment 2 ● Third Edition ADR 34-03 Amendment 1 	
Clause 25(2)(d) of Schedule 1	<p>Australian Design Rule 22 for Head Restraints, Australian Design Rules for Motor Vehicle Safety, Second Edition, published by the Commonwealth Department of Infrastructure, Transport, Regional Development and Communications</p> <p>Australian Design Rule 22A for Head Restraints, Australian Design Rules for Motor Vehicle Safety, Second Edition, published by the Commonwealth Department of Infrastructure, Transport, Regional Development and Communications</p> <p>Australian Design Rule 22 – Head Restraints, Australian Design Rules for Motor Vehicles and Trailers, Third Edition, published by the Commonwealth Department of Infrastructure, Transport, Regional Development and Communications</p> <p>Second Edition ADR 22 and Third Edition ADR 22/00 are available from www.infrastructure.gov.au</p>	The whole
Clause 40(3)(a) of Schedule 1	<p>Australian Standard AS 2513 – 1982 Electrical connectors for trailer vehicles, published on 25 January 1982 by the Standards Association of Australia</p> <p>AS 2513 – 1982 is available from: https://infostore.saiglobal.com/en-au/Standards/AS-2513-1982-124229_SAIG_AS_AS_261210/</p>	The whole
Clause 40(3)(b) of Schedule 1	<p>International Organization for Standardization ISO 1185:1997: Road Vehicles – Electrical connections between towing and towed vehicles with 24 V systems – 7 pole connector type 24 N (normal), published in October 1997</p> <p>This standard has been withdrawn and replaced by ISO 1185:2003. ISO 1185:2003 which is available from: https://www.iso.org/standard/5776.html https://infostore.saiglobal.com/en-au/Standards/Product-Details-602718_SAIG_ISO_ISO_1380354/?productID=60278_SAIG_ISO_ISO_1380354</p>	The whole

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Clause 40(3)(c) of Schedule 1	<p>Society of Automotive Engineers SAE J560 – 1998: Seven Conductor Electrical Connector for Truck-Trailer Jumper Cable, published in July 1998</p> <p>This is a historical standard that is incorporated under rule 40 of the Australian Light Vehicle Standards Rules 2015 and Vehicle Standard (Australian Design Rule 42/04 – General Safety Requirements) 2005.</p> <p>ADR 42/04 is available from: www.infrastructure.gov.au</p>	The whole
Clause 40(3)(d) of Schedule 1	<p>Australian Standard AS 4735 – 2003 Heavy road vehicles – Electrical connectors for articulated vehicles, published on 16 June 2003 by Standards Australia</p> <p>AS 4735 – 2003 is available from: https://infostore.saiglobal.com/en-us/standards/as-4735-2003-r2016--121551_saig_as_as_255070/</p>	The whole
Clause 43(1) of Schedule 1	<p>Australian Standard AS R1 – 1965 Safety Glass for Land Transport, published on 1 January 1965 by Standards Australia</p> <p>Australian Standard AS R1 – 1968 Safety Glass for Land Transport, published on 2 February 2008 by Standards Australia</p> <p>Australian Standard AS 2080 – 1977 Safety Glass for Vehicles, published on 1 October 1977 by Standards Australia</p> <p>British Standard BS 857:1967 Specification for Safety Glass for Land Transport, published on 30 June 1967 by British Standards</p> <p>British Standard BS 5282:1975 Specification for Road Vehicle Safety Glass, published on November 1975 by British Standards</p> <p>British Standard BS AU178:1980 Specification for Road Vehicle Safety Glass, published November 1980</p> <p>Japanese Industrial Standard JIS R 3211 – 1979 Safety Glasses for Road Vehicles</p> <p>American National Standard ANSI Z26.1 – 1980 Safety Code for Safety Glazing Materials for Glazing Motor Vehicles Operating on Land Highway</p> <p>All of the above standards are incorporated into Vehicle Standard (Australian Design Rule 8/00 – Safety Glazing Material) 2006 and ADR 8/00 is available from: https://www.legislation.gov.au/Details/F2006L02686/Download</p>	The whole

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Regulation 5 (Note to definition of <i>adopted standard</i>) and clause 51(2) of Schedule 1	Australian Standard AS 1973 – 1993 Pneumatic tyres – Passenger car, light truck and truck/bus – Retreading and repair processes, published on 15 November 1993 by Standards Australia AS 1973 – 1993 is available from: https://infostore.saiglobal.com/en-au/Standards/AS-1973-1993-125567_SAIG_AS_AS_264476/?source=predictive	The whole
Clause 51(2)	Australian Standard AS 1973 – 1976 Retreaded pneumatic passenger car and light truck tyres, published January 1976 by Standards Australia AS 1973 – 1976 is available from: https://infostore.saiglobal.com/en-au/standards/as-1973-1976-125567_saig_as_as_264478/	The whole
Clause 51(2)	Australian Standard AS 1973 – 1985 Retreaded pneumatic passenger car and light truck tyres, published on 10 May 1985 by Standards Australia AS 1973 – 1985 is available from: https://infostore.saiglobal.com/en-au/standards/as-1973-1985-125567_saig_as_as_264477/	The whole
Clauses 113(1)(b), 113(2) and 143(3) (c) of Schedule 1	Australian Standard AS 1743:2018 Road Signs – Specifications, published on 26 March 2018 by Standards Australia AS 1743-2018 is available from: https://infostore.saiglobal.com/en-au/standards/AS-1743-2018-99105_SAIG_AS_AS_208386/	Image W6-3
Clauses 113(3) (c) and 143(3)(c) of Schedule 1 and clauses 6(6)(b), 11(1)(a), 53(1)(a) of Schedule 6	Australian Standard AS 1906:2017 Retroreflective materials and devices for road traffic control purposes (Part 1: Retroreflective sheeting), published on 26 June 2017 by Standards Australia, as amended January 2020 AS 1906 is available from: https://infostore.saiglobal.com/en-us/standards/as-nzs-1906-1-2017-99441_saig_as_as_209063/	
Clause 135 of Schedule 1	National Stationary Exhaust Noise Test Procedures for In-Service Motor Vehicles – September 2006 (ISBN: 1 921168 50 1) published by National Transport Commission National Stationary Exhaust Noise Test Procedures for In-Service Motor Vehicles is available from: https://www.ntc.gov.au/sites/default/files/assets/files/National%20Stationary%20Noise%20Test%20Procedures%20For%20In-Service%20Motor%20Vehicles%20.pdf	The whole

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Clause 143 of Schedule 1	Australian Standard AS/NZS 1425:2013 LP Gas fuel systems for vehicle engines, published on 4 October 2013 by Standards Australia AS 1425-1989 is available from: https://infostore.saiglobal.com/en-us/standards/as-nzs-1425-2013-117707_saig_as_as_251068/	The whole
Clause 144 of Schedule 1	Australian Standard AS/NZS 2739:2009 Natural Gas (NG) fuel systems for vehicle engines, published on 16 March 2009 by Standards Australia AS 2739:2009 is available from: https://infostore.saiglobal.com/en-us/standards/as-nzs-2739-2009-117170_saig_as_as_275060/	The whole
Clauses 14(1) and 56 of Schedule 6	Australian Standard 1744 – 1975 Forms of Letters and Numerals known as Standard Alphabets for Road Signs (metric units), published on 20 January 1975 by Standards Association of Australia AS 1744-1975 is available from: https://infostore.saiglobal.com/en-us/standards/as-1744-1975-111282_saig_as_as_265913/	The whole

A copy of the material applied, adopted or incorporated by the Regulations was lodged with the Clerk of the Parliaments on 7 October 2021.

Dated 11 November 2021

HON. BEN CARROLL MP
Minister for Roads and Road Safety

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