

Vehicle Standards Bulletin N° 14

National Code of Practice for Light Vehicle Construction and Modification

ICV TRICYCLE CHECKLIST (ADR Category LEP1)

CODE LO5

CHECKLIST LO5-LEP1

This checklist is called up by Code LO5 of Section LO *Vehicle Standards Compliance* and the *National Guidelines for Individually Constructed LE1 Motor Tricycles (Other than Goods Vehicles) in Australia*.

It is intended to assist those who wish to build an individually constructed tricycle.

The checklist applies to ADR category LEP1 tricycles only.

Refer to Section LO for more detailed information on effective dates for tricycle ADR categories. Alternatively, effective dates may be found at the following website:

<http://rvcs.dotars.gov.au/>

Owner Details

Owner's Name _____

Address _____

Telephone _____ Mobile _____

Email _____

Vehicle Details

Make _____ Model _____ Year of Manufacture _____

Vehicle Mass (kg) _____ Fuel Tank Certification Number (where applicable) _____

VIN/Chassis Number _____

Engine Details

Make _____ Type _____ No. of Cylinders/Rotors _____

Displacement _____ Litres or _____ Cubic Inches Year of Manufacture _____

ADR Engine was designed to comply with _____ Maximum Power Output _____ kW or _____ BHP

Signatory Certification

Vehicle Certified by (Signatory) _____

Signatory Employer (if applicable) _____

Signatory's Signature _____ Date _____

VIN	Certificate N ^o	Signature
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Notes:.....

ICV Tricycle Guidelines: LO5-LEP1 Checklist

MAKE:	MODEL	CATEGORY LEP > 450kg Unladen mass									
ENGINE No.	VIN:										
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

(NA=Not Applicable, Y=Yes, N=No)

ADR 1/00 REVERSING LIGHTS (October 1991)		
CLAUSE No	FEATURE	COMPLIANCE
	Refer to ADR 67/00	
ADR 2/00 DOOR LATCHES AND HINGES		
CLAUSE No	FEATURE	Compliance
	Where applicable	
2.2.1.1	Two latch positions?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
2.2.1.1.1/2	Longitudinal and transverse restraints?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
2.2.1.3	Locks on all side doors and operating mechanism in the interior?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
2.2.1.3.1	Do front door locks prevent their opening from outside?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
ADR 3/02- SEATS AND SEAT ANCHORAGES		
CLAUSE No	FEATURE	Compliance
5.8.1	Self-locking restraining device and release control provided on all hinged seats or seat backs?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
5.8.2	Where the seat must hinge for access, is release control readily accessible to the occupant of that seat, and to the occupant of any seat immediately behind?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
5.8.6	Where Seats are mounted on hinged engine covers, is cover self latching?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>

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ICV Tricycle Guidelines: LO5-LEP1 Checklist

ADR 4/03 – SEATBELTS				
CLAUSE No	FEATURE		Compliance	
	Note: Depending on the design of the Trike seatbelts may be exempt..			
5.3	Retractor lap sash seat belts on all outboard seating positions?		Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>	
5.3.1.2	Lap belts, at least, for all other seating positions?		Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>	
5.7	For any two seating position, identify:	(1)	(2)	
	(1) location			
	(2) mfr name/trade mark #			Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	(3) date of manufacture M/Y(not required if ECE)			Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	(4) identification code #			Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	(5) AS2596 Lic no		
	Buckle Identification code if different to Lap/Sash			Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
5.3.1.1	Driver's seatbelt only incorporate an ELR?		Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>	
5.3.1.2	All other outboard seatbelts incorporate an ELR and/or an ALALR?		Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>	
5.4	Removal of seatbelt assembly or separation of functional components without tools prevented?		Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>	
5.8.1	Are all buckles of a quick-release design?		Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>	
5.8.1	Are release instructions printed legibly on the front of the buckle and/or the release coloured red or orange? (for ECE).		Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>	
6.3.1 6.3.3	Any free end of strap of a seatbelt, (1) Prevented from passing through an adjuster?		Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>	
	(2) Have at least 25mm available grip when fully extended?		Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>	

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ICV Tricycle Guidelines: LO5-LEP1 Checklist

7.4	Buckle component of the retracting strap accessible?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
7.5	Buckle component of the non-retracting part of seatbelt assembly (for individual front seats), supported by rigid member and pivots no more than 50mm vertically?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
7.6	Positive feature to restrain outboard buckles?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
ADR 5/04 – ANCHORAGES FOR SEATBELTS		
CLAUSE No	FEATURE	COMPLIANCE
5.2.1	Seat belt anchorages for all seating positions?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
ADR 8/01 - SAFETY GLAZING MATERIAL		
CLAUSE No	FEATURE	COMPLIANCE
	Note: Trikes may not be fitted with glazing (not mandatory).	
5.3	Is transparent material other than glass used in the vehicle? If YES, note the location and markings.	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
6.1	All glazing suitably marked?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
5.4	Windscreen glass marked as being laminated?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
8.1	Glazing standard and approval No. (1) Windscreen ? (2) Driver's side Window ? (3) Rear screen ?	
ADR 10/01 - STEERING COLUMN		
CLAUSE No	FEATURE	COMPLIANCE
	Is Trike fitted with a leading link front suspension?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
ADR 11/00 – INTERNAL SUN VISORS		
CLAUSE No	FEATURE	COMPLIANCE
	Note: It is unlikely that a Trike will have internal sun visors fitted	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>

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ICV Tricycle Guidelines: LO5-LEP1 Checklist

ADR 12/00 – GLARE REDUCTION IN FIELD OF VIEW		
CLAUSE No	FEATURE	COMPLIANCE
12.2.1	Are all surfaces of components in the driver’s field of view of a matt or satin finish?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
ADR 14/02 - REAR VISION MIRRORS		
CLAUSE No	FEATURE	COMPLIANCE
	Reflective surfaces of the internal mirror flat?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	Driver’s external mirror fitted? Is it <i>Flat</i> or <i>Convex</i> ?	Flat <input type="checkbox"/> Convex <input type="checkbox"/>
	If LHS external mirror fitted? Is it <i>Flat</i> or <i>Convex</i> ?	Flat <input type="checkbox"/> Convex <input type="checkbox"/>
	Is the average radius of curvature of Convex mirrors not less than 1,200mm?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	Are all mirrors stably mounted?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	Where the design of the vehicle does not provide for internal rear vision, are two complying external mirrors fitted?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	RHS external mirror adjustable from the drivers seating position?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	RHS external mirror not obscured by the unwiped portion of the windscreen?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	Do all mirrors fitted meet the <i>Field of View</i> requirements specified in Appendix C of ADR 42/02	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
ADR 18/02 - INSTRUMENTATION		
CLAUSE No	FEATURE	COMPLIANCE
	For All Vehicle Categories.	
18.4.2	Speed indicating element colour and background contrast?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
18.5.1.1.1	Vehicle speed indicated in km/h only?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
18.5.1.2	Speedometer readily visible to the driver?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
18.5.2.1.1	Odometer. Distance travelled indicated in at least 1 km units, at least from 1 to 600,000km?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>

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ADR 19/02 – LIGHTING FOR L CATEGORY		
CLAUSE No	FEATURE	COMPLIANCE
	Note: Vehicle complying with ADR 67 is deemed to comply with ADR 19/02	
ADR 20/00 – SAFETY RIMS		
CLAUSE No	FEATURE	COMPLIANCE
20.1.1	Are safety rims fitted?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
ADR 21/00 - INSTRUMENT PANEL		
CLAUSE No	FEATURE	COMPLIANCE
21.2.1	Panel left of steering wheel appears to be padded?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
21.3.1	Interior compartment door(s) have a positive retention system?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
ADR 22/00 - HEAD RESTRAINTS		
CLAUSE No	FEATURE	COMPLIANCE
22.2.2.2	Minimum height of upper boundary above intersection of seat cushion and seat back at centre line of seat greater than 700mm? mm	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
22.2.3	Width not less than 170mm for individual seat and 250mm for bench seat at approx 700mm? mm	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
ADR 23/01 - PASSENGER CAR TYRES		
CLAUSE No	FEATURE	COMPLIANCE
23.2.3	For one tyre fitted, identify: (If tyre size different front and rear, complete for 1 Fr and 1 Rr tyre) (1) Manufacturer or trade mark. (2) Tyre size, speed category and carcass construction symbols. (3) Date code.	FR TR..... FR TR..... FR TR.....
23.2.2.1.2	At least 4 tread wear indicators?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
23.2.3	Each tyre labelled on both sides, except for <i>Asymmetrical Tyres</i> , which are at least labelled on the outer <i>Sidewalls</i> ?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
23.2.3.8	If tyre is <i>Asymmetrical</i> , outer face indicated?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>

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ICV Tricycle Guidelines: LO5-LEP1 Checklist

ADR 25/02 - ANTI-THEFT LOCK		
CLAUSE No	FEATURE	COMPLIANCE
	Note: Where a self arming immobiliser is fitted, a steering lock is not required	
	Is an immobiliser fitted?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
A.5.9.1	Switch position <i>Engine On</i> to <i>Anti-theft</i> through <i>Engine Off</i> ?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
A.6.1,5	Key removal only in the anti-theft position?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
A.6.1,A.6.3	With key in <i>anti-theft</i> position, is one of the following impossible? Steer vehicle/Engage forward drive gears/Release a brake? (Circle which is applicable)	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
A.6.1.5	<i>Engine Off</i> position to <i>Anti-theft</i> position by more than a single rotary or linear motion of the key, or if key removal activates the <i>Anti-theft</i> device, more than 2mm of movement required to activate?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
ADR 28/01 – MOTOR VEHICLE NOISE (LEP July 1992)		
CLAUSE No	FEATURE	COMPLIANCE
	Is exhaust level less than 94 dB(A)? (Stationary test recorded at 500mm from exhaust outlet).	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
ADR 29/01 – SIDE INTRUSION BARS		
CLAUSE No	FEATURE	COMPLIANCE
	If doors are fitted are they equipped with conforming side intrusion bars?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>

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ADR 31/01 - PASSENGER CAR BRAKES		
	If this vehicle is fitted with separate controls for front and rear service brakes do not fill in this section of the checklist and go to ADR 33/00.	
A 5.1.2.1 A 5.1.2.2 A 5.1.2.3	Braking controls readily accessible to driver and easily operated?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
A 5.2.2.2	Service brake control separate from park brake?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
A 5.2.2.5	Secondary brake system provided?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
A 5.2.2.7	(1) Is service brake a split system?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	(2) Combined reservoir for split system?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	(3) If Yes, is there a divider fitted?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
A 5.2.3 A 5.2.8.1 A 5.2.3	Is a Service brake failure Red tell-tale lamp fitted?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	(2) For electrical detected failures is a Yellow failure lamp fitted?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	(3) Is a park brake indicator lamp fitted?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	(4) Park brake indicator a separate lamp (S), or a combination unit (C) with service brake failure lamp? (Indicate S or C).	<input style="width: 50px; height: 20px;" type="text"/>
A 5.2.6	Service brake on all wheels?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
A 5.2.11	Adequate provision made for adjustment of service and park brake system?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
A 5.2.11.2	Is it possible to easily check wear of service brake linings?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	If NA, is an acoustic or optical warning device provided?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
A 5.2.12	For hydraulic braking systems are the filling ports of the fluid reservoirs readily assessable and fluid level easily checked? If NA, is a RED warning signal provided to draw attention to a low fluid level?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
A 5.2.13	Is a label identifying the type of fluid (DOT3/DOT /DOT5), and the symbol  (For Non-Petroleum base fluid), or  (For Petroleum based fluid) fitted within 100mm of fluid ports?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
A 6 4.1.1	If ABS fitted is a <i>Yellow</i> warning signal provided?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>

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ICV Tricycle Guidelines: LO5-LEP1 Checklist

	Does the vehicle handle in a satisfactory manner whilst braking?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	Does the vehicle meet the necessary braking performance tests?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>

ADR 33/00 – BRAKE SYSTEMS FOR MOTORCYCLES AND MOPEDS

CLAUSE No	FEATURE	COMPLIANCE
	This ADR applies to LEP vehicles fitted with separate controls for front and rear service brakes.	
33.2.1.1	Split (s) or independent (I) Indicate S or I.	<input style="width: 50px; height: 20px;" type="text"/>
33.2.1.4	Lining visible either directly or indirectly?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
33.2.1.6	Brake controls readily accessible?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
33.2.1.7	Adequate provision made for adjustment?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
33.2.5.1	Separate reservoir compartment for each sub-system?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
33.2.5.3	Labelling satisfactory and located on or near brake fluid reservoir cap?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
33.2.3.0	If split service brake system, failure indicator lamp: (1) Fitted?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
33.2.3.2	(2) Activation check satisfactory?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
33.2.3.5	(3) Labelling satisfactory?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
33.2.4	If single brake power unit, an audible device provided?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>

ADR 34/01 - CHILD RESTRAINT ANCHORAGES AND CHILD RESTRAINT

CLAUSE No	FEATURE	COMPLIANCE
	Note: The fitment of child restraint anchorages to most LEP vehicles would be impractical and an exemption from their fitment would be necessary.	
	If exempted, is a copy of the exemption letter or notice attached? If yes proceed to ADR 37/00.	Y <input type="checkbox"/> N <input type="checkbox"/>
34.2.1, 34.3.1 34.3.2	Child Restraint Anchorages provided for each applicable rear seating position? Note positions provided with CRAs (Circle where applicable) 2 nd Row L C R 3 rd Row L C R	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>

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ICV Tricycle Guidelines: LO5-LEP1 Checklist

34.2.1	Child Restraint Anchor Fitting installed in at least the centre rear position, unless centre lap sash belt fitted? If not fitted in centre position note where fitted.	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
34.2.1.1.2	For positions where <i>Anchor Fitting</i> is not provided, does anchorage have 5/16 UNC thread?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
34.2.1.2.2	For positions where <i>Anchor Fitting</i> are not provided and a non-standard bolt is required, is the bolt and appropriate spacer provided in the glove box?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
34.5.2	Is anchorage located within the shaded area in Fig 6 of the ADR?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
34.2.1.1.2 34.6,	Clearance provided around each <i>Fitting</i> to allow latching and unlatching of <i>Attaching Clip</i> ?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
34.2.2	Location information and instructions for use provided?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
34.4.1.3	Access provided without the removal of items, except for closure plugs?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>

ADR 37/00 – EMISSION CONTROL FOR LIGHT VEHICLES

CLAUSE No	FEATURE	COMPLIANCE
	Note: Engines sourced from M and N category vehicles are required to meet this rule. Does engine fitted comply with IM240 test?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>

ADR 42/04 - GENERAL SAFETY REQUIREMENTS

CLAUSE No	FEATURE	COMPLIANCE
5.	BONNET LATCHING If bonnet front opening, is a second latching position provided?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
6.	DIESEL ENGINES Is device fitted to prevent inadvertent starting of engine?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
7.1.1	STEERING SYSTEM Steering wheel located centrally or to the right?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
7.1.2	Are components essential to steering designed to transmit energy by mechanical means only?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
7.2	AUTOMATIC TRANSMISSION Fitted with automatic transmission ?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
7.2.1	If YES: Starter inoperative in forward or reverse?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
9.1.1	ELECTRICAL WIRING Supported at not more than 600mm intervals?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
9.1.2/3/4	Properly insulated, located and protected from chafing?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>

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ICV Tricycle Guidelines: LO5-LEP1 Checklist

10.1.1	EXHAUST OUTLETS (1) Exhaust pipe extends at least 40mm beyond rearmost unsealed joint of floor-pan?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	(2) Exhaust outlet within vehicle perimeter in plan?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
10.2.1	If exhaust discharges to the side of vehicle is it to the right side and downwards between 15 deg and 45 deg to the horizontal?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
10.1.3	If the exhaust discharges to the rear of the vehicle, is it between 10 deg above and 45 deg below horizontal?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
11.1.3	EXTERNAL OR INTERNAL PROTRUSIONS Devoid of hazardous external or internal projections or sharp or pointed fittings?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	11.1.4	Bumper bar ends turned back?
14.3	WHEEL GUARDS (MUDGUARDS) Are wheels fitted with guards, or permanent structure, that cover at least the <i>Section Width</i> of the tyre, and designed so as to protect other road users against thrown-up stones, mud, ice, snow and water?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	Do rear wheel guards cover the wheel from a point vertically above the foremost part of the wheel to an arc rearwards up to a line through the centre at or less than 45 degree to horizontal?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
14.3.	Unless bodywork provides required protection, do front wheel guards extend over rear quarter of wheel?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
15.	BRAKE TUBING AND BRAKE HOSES All brake hoses and tubing fitted to prevent chafing, kinking or other mechanical damage? If marked, provide details from 1 hose.	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	16	REVERSE GEAR Is the vehicle capable of being so operated by the driver from the normal seating position that it may be propelled both forwards or backwards?
20	WARNING DEVICE AUDIBLE Fitted with at least one horn with constant amplitude and frequency characteristics?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
21	STABILITY REQUIREMENT Has a stability test been conducted and witnessed by a Signatory, who has certified the result as being in compliance with Clause 21?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>

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23	DEMISTING OF WINDSCREENS If the vehicle is fitted with a windscreen, is a device fitted to remove condensed moisture from the windscreen?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
24	WINDSCREEN WIPERS AND WASHERS If the vehicle is fitted with a windscreen:- (1) Is a power driven windscreen wiping system fitted?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	(2) Is a windscreen washing system, which directs water onto the swept area fitted?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	(3) Is the device/s for operating the wipers and washers within easy reach of the driver?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
25	TYRE AND RIM SELECTION Is a tyre placard fitted? Does the placard contains the following information: Manufacturers recommended tyre size?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	(2) Recommended cold inflation pressures in kPa?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	(3) Recommended load rating and speed category?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	Maximum load rating and speed category of tyre fitted equal to or greater than that on the placard?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
ADR 44/02 - SPECIFIC PURPOSE VEHICLE REQUIREMENTS		
CLAUSE No	FEATURE	COMPLIANCE
	LP Gas FUELLED VEHICLES Vehicle clearly and permanently marked in a conspicuous position within the engine compartment with the following information?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	(1) Installed as per AS/NZS 1425?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
44.6.3	(2) Identification of the installer? (If not the same as the manufacture, note details)	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
44.6.3.1 44.6.3.2 44.6.3.3 44.6.4	(3) Date of installation?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>

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ICV Tricycle Guidelines: LO5-LEP1 Checklist

	Are labels to be affixed to registration plates and supplied for inspection, at least 25mm square and red in colour?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
ADR 45/01 – LIGHTING AND LIGHT SIGNALLING DEVICES NOT COVERED BY ECE REGULATIONS		
CLAUSE No	FEATURE	COMPLIANCE
	Refer ADR 19 or 67	
ADR 46/00 – HEADLAMPS		
CLAUSE No	FEATURE	COMPLIANCE
	Refer ADR 19 or 67	
ADR 47/00 – RETRO REFLECTORS		
CLAUSE No	FEATURE	COMPLIANCE
	Refer ADR 19 or 67	
ADR 48/00 – DEVICES FOR ILLUMINATION OF REAR REGISTRATION PLATES		
CLAUSE No	FEATURE	COMPLIANCE
	Refer ADR 13 Clause A.6.8.2	
ADR 49/00 – FRONT AND REAR POSITION SIDE LAMPS, STOP LAMPS AND END OUTLINE MARKER LAMPS		
CLAUSE No	FEATURE	COMPLIANCE
	Refer ADR 19 or 67	
ADR 51/00 – FILAMENT LAMPS		
CLAUSE No	FEATURE	COMPLIANCE
	Refer ADR 19 or 67	
ADR 53/00 – FRONT AND REAR POSITIONED LAMPS, STOP LAMPS, DIRECTION INDICATORS AND REAR REGISTRATION PLATE LAMPS FOR L GROUP VEHICLE		
CLAUSE No	FEATURE	COMPLIANCE
	Refer ADR 19 or 67	

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ADR 55/00 –HEADLAMPS FOR MOTORCYCLES		
CLAUSE No	FEATURE	COMPLIANCE
	Refer ADR 19 or 67	
ADR 60/00 - CENTRE HIGH MOUNTED STOP LAMPS (Except For Vehicles Certified To ECE R48)		
CLAUSE No	FEATURE	COMPLIANCE
60.4.1	Is a Central High mounted Stop Lamp fitted?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
60.2.4.3	Does the lamp design provide for easy replacement of the globe without the use of special tools?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
60.4.4.1	Mounted on the vehicles median longitudinal plane?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
60.4.4.2	Mounted with no part of the lens lower than the bottom edge of the rear window by more than 77mm?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
ADR 61/02 - VEHICLE MARKING		
CLAUSE No	FEATURE	COMPLIANCE
	VEHICLE IDENTIFICATION NUMBER (VIN) Is the VIN clearly visible on an integral part of the vehicle not easily removed?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	If VIN is directly marked on an integral part of the vehicle, is the minimum height at least 7mm? If No, what is height of VIN? Indicate in mm.mm	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
5.1	If VIN is on a separate plate which in turn is permanently affixed to an integral part of the vehicle, is the minimum height at least 4mm?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
7.1	ENGINE NUMBER Can a legible engine number be readily seen when the engine is installed in the vehicle?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
9.1.2	Is the engine number permanently stamped, cast, laser, engraved or a combination of these on the main component of the engine?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
9.1.2.1	REGISTRATION PLATES: Are provisions made for the fitment of a rear registration plate with its centre no less than 300mm above the ground?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
9.1.1.3	No part of the rear number plate obscured by any part or equipment on the vehicle?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
ADR 62/01 – MECHANICAL CONNECTIONS BETWEEN VEHICLES		

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ICV Tricycle Guidelines: LO5-LEP1 Checklist

CLAUSE No	FEATURE	COMPLIANCE
	COUPLINGS AND TOWBARS (Optional) (1) If fitted, does the ball of a ball coupling, for use with a trailer of ATM not exceeding 3.5t, have a diameter of 50mm?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	(2) Is coupling marked 50 in 5mm high characters?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
10.1	FOR TOWBARS UP TO 3.5t If fitted, does the Towbar display the following information in letters not less than 2.5mm in height; (1) The Manufacturer's, Supplier's, or Importers Identification.	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
13.1.1	(2) Vehicle Make and Model or Towbar Part No.	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
13.1.1	(3) Towing Lug Part No (If different to towbar).	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
13.1.1	(4) Max Towball down load(kg).	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
13.1.1	(5) Rated Towbar capacity(kg).	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
13.1.1	(6) FOR TOWING PURPOSES ONLY.	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
13.1.1	Is an additional label fitted in a conspicuous position on the vehicle, and displays the following information? (1) Max. Towball down load (kg).	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
13.1.1	(2) Rated Towbar Capacity(kg).	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
13.1.1	(3) FOR TOWING PURPOSES ONLY.	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>

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ICV Tricycle Guidelines: LO5-LEP1 Checklist

ADR 67/00 – INSTALLATION OF LIGHTING AND LIGHT SIGNALLING DEVICES ON THREE WHEELED VEHICLES								
FEATURES								
(1) FEATURE	(2) If <i>E</i> Earmarked Approval No	Height (#)		(5) APART	(6) EDGE	(7) G	(8) C	(9) R
		(3) MAX	(4) MIN	(#)	(#)	(*)	(*)	
Main beam (*) (CI 67.4.1)					(*) Dipped beam	Dip		Dip
Dipped beam (*) (CI 67.4.2)			1200	(*) 500	400	Main		Main
Front fog lamp (+) (CI 67.4.10)		<Dip. beam	250		400	%f		Main Swiv
Reversing Lamp (*) (CI 67.4.14)		1200	250			%r		
Direction Indicator Front (CI 67.4.3) (*)		1200	350	300 ≥ 100 MAIN OR DIP	400	%f		Park
Direction Indicator Rear (CI 67.4.3) (*)		1200	350	240	400	%r		Park
Direction Indicator side (CI 67.4.3) (*)								
Stop lamp (CI 67.4.4) (*)		1200	350	600/400 67.4.4.3.1.2		%r		RPos Park
Rr. Regisn. Plate lamp (CL 67.4.5) (*)						%r	%r	%r

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ICV Tricycle Guidelines: LO5-LEP1 Checklist

Fr. Position (side) Lamp (CI 67.4.6) (*)		1500	350	Symmetrical	400	%f		%f
Rr. position (side) Lamp tail lamp) (CI 67.4.7) (*)		1500	350	400	400	%r	Reg	Stop
Rear fog lamp (+) (CI 67.4.11)		1000	250	≥100 FROM STOP		%r	%r	
Parking Lamp (+) (CI 67.4.13)		1500	350		400	%		% f
Reflex reflector Rear (*) (CI 67.4.8)		900	350	400	400	%r		
(Non-triangular) Front (+) (CI 67.4.17)		900	350	Central Or 400	400	fpos		
Side(+) (CI 67.4.12)		900	350			%		
Conspicuity lamps (*) (CI 67.4.18)		1200	250	Symmetrical		%f	%f	%f indic

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ICV Tricycle Guidelines: LO5-LEP1 Checklist

<p>G = Grouped Lamps means devices having separate illuminating surfaces and separate light sources, but a common lamp body.</p> <p>C = Combined means devices having separate illuminating surfaces, but a common light source and common lamp body.</p> <p>(*) = Mandatory; (+) = If fitted.</p> <p>(#) = HEIGHT - To highest (Max) and lowest (Min) points on illuminating surface.</p> <p>Apart – Distance between innermost edges of illuminating surface.</p> <p>EDGE – Maximum distance from outer edge of vehicle to illuminating surface.</p> <p>All dimension in mm.</p> <p>Column (7) to (9) indicates specific lamps which may be grouped (G), combined (C) or reciprocally incorporated (R).</p> <p>%f = Permitted with any other frontlamp.</p>	<p>R = Reciprocally Incorporated means devices having separate light sources (or a single light source operating in different ways), but a common or partially common illuminating surface and a common lamp body.</p> <p>%r = Permitted with any other rear lamp.</p> <p>% = Permitted with any other lamp.</p> <p>Dip = Permitted with Dipped Beam.</p> <p>Main = Permitted with Main Beam.</p> <p>Fpos = Permitted with Front Position Side lamps.</p> <p>Park = Not permitted with Park Lamps.</p> <p>Park = Permitted with Park Lamps.</p> <p>Stop = Permitted with stop lamps.</p> <p>Rpos = Permitted with Rear Position Side Lamps.</p> <p>Reg = Permitted with Rear Registration Plate Lamp.</p> <p>bdic = Not permitted with Indicator Lamps.</p>
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CLAUSE No	FEATURE	COMPLIANCE
67.3 67.3.1	VISIBILITY Are apparent surfaces of all lamps unobstructed by any parts of the vehicle?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.3 67.3.5	GENERAL SPECIFICATIONS Are all lamps constituting a symmetrical pair?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.3.9	No red light visible from the front and no white light (except reversing light) visible from the rear of the vehicle?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.3.10	Can all front and rear position lamps, the rear registration plate lamp, and the passenger car side lamps (if fitted) be only switched on and off together?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.3.11	Is it not possible to switch on the main-beam, dipped-beam and front and rear fog lamps with out first switching on the lamps referred to in clause 67.3.10?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.3.13.1	Are no lamps (other than driving, passing or front fog lamps) concealed?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.3.13.2	Is it possible to move a concealed lighting device into the position of use, without the aid of tools, in the event of a defect?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>

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ICV Tricycle Guidelines: LO5-LEP1 Checklist

67.4.1	MAIN-BEAM HEADLAMPS Are all main beams switched off when changing over from main beam to dipped beam?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.1.3.1.1	For single dipped beam application with an independent main beam. Is this main beam mounted directly above or below the dipped beam with its geometric centre situated on the longitudinal median of the vehicle?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.1.3.1.2	For two dipped beam applications are the main beam lamps mounted no closer to the outside edge of the vehicle than the outer edge of the dipped beam headlamp?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.1.10	Circuit closed tell-tale colour blue and non-flashing?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.2.9.1 67.4.2.10	DIPPED – BEAM HEADLAMPS Control within easy reach of driver? If operational tell-tale fitted, is it green and non-flashing?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.2.3.1.1	For single lamp applications, is this lamp mounted with its geometric centre situated on the longitudinal median of the vehicle?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.3.3.1.1	DIRECTION INDICATOR LAMPS LE1 (1) Front indicators at least 300mm apart?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	(2) Front indicators further apart than the outside surfaces of the headlamps?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	(3) Front indicator lamps at least 100mm from the headlamps?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	(4) Rear indicators not more than 400mm from the extreme outer edge of the vehicle?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.3.3.3.2	Front indicators within 1,800mm of the front surface of the vehicle? (2,500mm if necessary to comply with visibility requirements).	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.3.9	ALL VEHICLES Independent switch and flash in phase?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.3.10	(1) Is a visible tell-tale fitted?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	(2) Tell-tale behaviour on turn signal malfunction?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	(A) - Marked frequency change, (B) - Continuously on, or (C) – Continuously off (Indicate A, B, C,)?	<input style="width: 50px; height: 20px;" type="text"/>
67.4.3.11.1.3	For DC supply indicators flash 60 to 120 times per minute?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.3.11.3.1	For AC supply, indicators flash 45-120 times per minute?	<input style="width: 50px; height: 20px;" type="text"/>

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ICV Tricycle Guidelines: LO5-LEP1 Checklist

67.4.3.11.1.3	Lights up within 1 second and extinguishes within 1.5 seconds?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.3.11.4	If one lamp fails (other than due to a short-circuit) do other lamps flash when actuated?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.4.9	STOP LAMP Lighted with any service brake application?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	If fitted, is tell-tale non-flashing operational type?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.5	REAR REGISTRATION PLATE LAMP Illuminates the registration plate area?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.5	FRONT POSITION LAMPS One or two lamps fitted in dipped beam headlamp? Please circle	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	Not further than 400mm from extreme outer edge of the vehicle?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.6.3.1.2 67.4.9.3	Instrument lights as tell-tale?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	If NA, is a non-flashing green tell-tale fitted?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.7.1.1	REAR POSITION LAMP (RPL) LE1 Distance between illuminating surface at least 400mm, and within 400mm from extreme outer edge of the vehicle?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.7.3.1.1	Instrument light as tell-tale?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.7.10	If NA, is a non-flashing green tell-tale fitted?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.8.3.1.2	REAR REFLEX REFLECTOR (Non-Triangular) Distance between illuminating surface at least 400mm, and within 400mm from extreme outer edge of the vehicle?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	HAZARD WARNING LAMP All direction indicator lamps flash in phase?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.9.1	Independent switch?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.9.2	Flashing tell-tale fitted?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.9.3	Can Hazard Warning be activated with engine ignition in the off position?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.9.4.1	FRONT FOG LAMPS (Optional) Lamp centre of reference on the medium longitudinal plane or not more than 250mm from the medium longitudinal plane of the vehicle?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.10.3.1.2	REAR FOG LAMPS (Optional) If only one lamp fitted is mounted either in the median longitudinal plane or to the right?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>

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ICV Tricycle Guidelines: LO5-LEP1 Checklist

67.4.11.3.1	The illuminating surface of the fog lamp at least 100mm from the illuminating surface of the stop lamp?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.11.3.4	(1) Can rear fog lamp operate only when dipped beam or main beam lamps and/or the front fog lamp is on?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	(2) Can rear fog lamp be extinguished independently of the front fog lamps (if fitted)?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	Independent, non-flashing, circuit closed tell-tale fitted and operational?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.11.9	PARKING LAMP (Optional) If rear oriented only, one or two lamps fitted?	One <input type="checkbox"/> Two <input type="checkbox"/>
	If front and rear oriented two or three lamps fitted?	Two <input type="checkbox"/> Three <input type="checkbox"/>
67.4.13.2.2	Is illuminating surface not more than 400mm from extreme outer edge of the vehicle?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	If only two lamps provided are these provided on the side of the vehicle?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.13.9	Switch to permit parking lamps to be lit independently of any other lamps?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.13.9	Able to operate with the ignition switch in <i>Off</i> position	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.13.10	If fitted, impossible to confuse tell-tale with that for the front and rear position lamps?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.14.9	REVERSING LAMPS (If reverse gear fitted) Is the lamp always lit when reverse gear engaged and:	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	Note: It is permissible for the reversing lamps to be on when reverse gear is engaged and the device that controls the engine is in such a position that operation of the engine is possible. Does the lamp extinguish if the device that controls the engine is in such a position that operation of the engine is possible and the gear selected is in any gear other than reverse?	Y <input type="checkbox"/> N <input type="checkbox"/>
	Are the reversing lamps are not less than 250mm nor more than 1200mm above the ground?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	Do the reversing lamps emit white light and are they located at the rear of the vehicle?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	Is their geometric visibility 45° to the right and left if one lamp is fitted or 45° outwards and 35° inwards if two lamps are fitted?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	Is the geometric visibility of all reversing lamps fitted 15° upwards and 5° downwards?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>

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ICV Tricycle Guidelines: LO5-LEP1 Checklist

67.4.18.3.1 67.4.18.11	CONSPICUITY LAMPS (Optional) Are One or Two conspicuity lamps fitted?	One <input type="checkbox"/> Two <input type="checkbox"/>
	Are they separate lamps or combined with dipped-beam headlamps?	Sep <input type="checkbox"/> Comb <input type="checkbox"/>
67.4.18.9.1 67.4.18.9.1	If conspicuity lamps fitted, are they lit every time the engine is run? CORNERING LAMPS (Optional) Lighted continuously together with the corresponding direction indicator?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.19.9.2	Only lighted when the headlamp switch is in the on position?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.20 67.4.20.4.3.2	SIDE MARKER LAMPS (Optional, mandatory for vehicles >2.1m wide and > 7.5m in length) Front lamps within the front 3 rd of the vehicle, but not forward of a plane through the rearmost point of the driver's seat in the rearmost position?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
67.4.20.4.3.1	Are rear lamps not more than 300mm from the rear of the vehicle?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
ADR 83/00 – EXTERNAL NOISE		
CLAUSE No	FEATURE	COMPLIANCE
Appendix B 4.1	MARKING REQUIREMENTS Silencing system components marked with:
4.1.1	(1) Trade name or mark of manufacturer?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
4.1.2	(2) Trade description given by manufacturer?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
4.2	Markings clearly legible and appears indelible?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
Appendix B 6.1 6.1.1	LABELLING REQUIREMENTS Is the following information provided on the motorcycle in an easily accessible (not necessarily immediately visible) location? (1) The manufacturer's name? (2) The value in dB(A) for the stationary noise test? (3) The engine speed in RPM?	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	Does the vehicle meet the necessary noise emission levels?	Y <input type="checkbox"/> N <input type="checkbox"/>

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Additional Safety Requirements

	Are welded steering or suspension components accompanied by a satisfactory report from an Engineering Signatory or Metallurgist?*	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>
	There are no critical steering or suspension components that have been chrome plated.	Y <input type="checkbox"/> N <input type="checkbox"/> NA <input type="checkbox"/>

Note: If the answer to any question is **N (No)**, the modification cannot be certified under this Code.

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