

SCHEDULE 1

Regulations 3(1), 5(1), 12(2)

APPLICATION OF REGULATIONS-SUPPLEMENTAL PROVISIONS

Vehicles entering into service in very low numbers

- 1.—(1) A vehicle meets the requirements of this paragraph at a particular time if—
- (a) since the 31st December immediately preceding that time less than 50 relevant Minister’s approval certificates have been issued with respect to vehicles of the relevant class;
 - (b) since the 31st December immediately preceding the beginning of the five year period less than 100 relevant Minister’s approval certificates have been issued with respect to vehicles of the relevant class; and
 - (c) no certificate of a kind specified in sub-paragraph (2) is in force with respect to a vehicle of the relevant class or the vehicle in question.

- (2) The certificates referred to in sub-paragraph (1)(c) are—
- (a) a certificate of conformity;
 - (b) a Minister’s approval certificate in a form prescribed by regulation 14 of the 1982 Regulations or regulation 9 of the 1984 Regulations; or
 - (c) an EC certificate of conformity.

(3) Notwithstanding anything in sub-paragraph (1), for the purposes of these Regulations, a vehicle shall be deemed to meet the requirements of this paragraph if a Minister’s approval certificate has been issued with respect to it in a form prescribed by regulation 12 and that certificate contains the letter “V” pursuant to paragraph (2)(a) of that regulation.

(4) For the purposes of this paragraph, a vehicle is a vehicle of the relevant class if it is not the vehicle in question, but is a vehicle—

- (a) of the same model; and
- (b) manufactured by the same manufacturer;

as the vehicle in question.

(5) For the purposes of this paragraph only, two or more vehicles manufactured by different bodies corporate shall be regarded as having been manufactured by the same manufacturer if at the date when the last of those vehicles was manufactured the bodies were inter-connected within the meaning given by section 137(5) of the Fair Trading Act 1973(1).

- (6) In this paragraph—
- “relevant Minister’s approval certificate” means a Minister’s approval certificate in a form prescribed by regulation 12 and containing the letter “V” pursuant to paragraph (2)(a); and
 - “the five year period”, in relation to any particular time, is the five year period ending at that time.

Vehicles imported by individuals for their or their dependants' personal use

- 2.—(1) A vehicle meets the requirements of this paragraph at a particular time if—
- (a) the vehicle has been purchased outside the United Kingdom for the personal use of the individual importing it or of his dependants,

(1) 1973 c. 41. Section 137(5) was amended by the Resale Prices Act 1976 (c. 53), Schedule 3 and by the Companies Consolidation (Consequential Provisions) Act 1985 (c. 9), Schedule 2.

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- (b) the vehicle has been so used by that individual or his dependants on roads outside the United Kingdom before it is imported,
- (c) the vehicle is intended solely for such personal use in the United Kingdom, and
- (d) the individual importing the vehicle intends to remain in the United Kingdom for not less than twelve months from the time when application is made for a first licence for the vehicle under the Vehicle Excise and Registration Act 1994.

(2) Notwithstanding anything in sub-paragraph (1), for the purposes of these Regulations, a vehicle shall be deemed to meet the requirements of this paragraph if a Minister’s approval certificate has been issued with respect to it in a form prescribed by regulation 12 and that certificate contains the letter “P” pursuant to paragraph (2)(b) of that regulation.

Vehicles constructed for the personal use of the constructor etc.

- 3.—(1) A vehicle meets the requirements of this paragraph if—
- (a) the vehicle was constructed or assembled for the personal use of a relevant individual; and
 - (b) the construction or assembly or a substantial part of the construction or assembly was carried out by—
 - (i) the individual referred to in paragraph (a),
 - (ii) one or more relevant individuals acting on his behalf and under his direction, or
 - (iii) the individual referred to in paragraph (a) and one or more relevant individuals acting on his behalf and under his direction.

(2) For the purposes of this paragraph, a reference to a relevant individual, in relation to a motor vehicle, is a reference to an individual who did not, at any time during the period when the construction or assembly of the vehicle was being carried out, carry on a business in the course of which motor vehicles are normally constructed or assembled.

SCHEDULE 2

Regulation 4

APPROVAL REQUIREMENTS FOR RELEVANT PASSENGER VEHICLES

<i>1</i> <i>Item</i>	<i>2</i> <i>Subject matter</i>	<i>3</i> <i>Requirement</i>	<i>4</i> <i>Definitions and supplementary provisions</i>	<i>5</i> <i>Exemptions and modifications</i>
1	Doors, their latches and hinges	1. All doors, provided on the vehicle for the entry and exit of occupants, shall be so designed as to allow easy and safe use. Doors shall have both intermediate and fully latched positions and their latches shall be designed to	For the purposes of this item, “longitudinal plane” has the meaning given in regulation 3(2) of the Construction and Use Regulations.	Paragraph 3 shall not apply to doors which do not give direct access to a seat designed for normal use while a vehicle is travelling on a road. This includes any door, for which the longitudinal plane passing through the

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		<p>prevent the doors from opening accidentally. However, latching in an intermediate position is not required if a safety-bolt with an audible warning device is provided as specified in paragraph 2(b) below.</p> <p>2. Where hinges are used, the hinges shall be fitted at the front edge of the door. However, they may be fitted at the top or rear edge if either—</p> <p>(a) a device is fitted which automatically closes the door at least to the intermediate latched position if it is unlatched when the vehicle is moving in the forward direction; or</p> <p>(b) a safety-bolt is</p>		<p>extreme inboard projecting point of the door is more than 300 mm distant from the longitudinal plane passing through the nearest edge of such a seat.</p>

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		<p>fitted to prevent such unlatching together with an audible warning device which activates if the vehicle is driven without the bolt in place.</p> <p>3. On hinged doors, the latch and striker assembly shall be capable of withstanding any load which is likely to be applied in normal driving (i.e. excluding crash impacts) in both the intermediate and fully latched positions. However, if a safety-bolt with an audible warning device is provided as specified in paragraph 2(b) above, the requirement need be met only with the bolt in place.</p>		
2	Radio-interference suppression	<p>1. The vehicle shall comply with the design, construction and</p>		This item shall not apply to vehicles propelled otherwise than by

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		<p>fitting requirements of paragraph 6.1 of Annex 1 to Directive 72/245/EEC as last amended by Directive 89/491/EEC, or of paragraph 6.1 of ECE Regulation 10.01.</p> <p>2. The suppression equipment components shall comply with the marking requirements of paragraph 4 of Annex 1 to Directive 72/245/EEC as last amended by Directive 89/491/EEC, or of paragraph 4 of ECE Regulation 10.01.</p>		<p>a spark ignition engine.</p> <p>Paragraph 2 shall not apply to suppression equipment fitted to vehicles which meet the requirements of either paragraph 2 or paragraph 3 of Schedule 1 to these Regulations.</p>
3	Protective Steering	<p>1. No part of the steering control surface directed towards the driver which can be contacted by a sphere of 165 mm in diameter shall present any roughness or sharp edges with a radius of curvature of less than 2.5 mm.</p> <p>2. The steering control shall be designed, constructed and</p>	<p>For the purposes of this item, “steering control” has the same meaning as in Directive 74/297/EEC.</p>	<p>This item shall not apply to—</p> <p>(a) vehicles, the steering control of which has been specially constructed for the use of a person suffering from some physical defect or disability;</p> <p>(b) vehicles in which the centre of</p>

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		<p>fitted so as not to embody components or accessories, including the horn control and other assemblies, capable of catching in the driver's clothing or jewellery in normal driving movements.</p>		<p>the steering control is in the forward quarter of the total length of the vehicle, including any bumpers and overriders; and</p>
		<p>3. The steering control and column assembly as fitted to the vehicle or the steering control itself shall offer a degree of protection to the driver in the event of a frontal impact by absorbing energy. This requirement shall be treated as met if either—</p>		<p>(c) motor ambulances or motor caravans (in each case) having a maximum gross weight of not less than 1500 kg.</p>
		<p>(a) the vehicle complies with the requirements of paragraph 5.2 of Annex I of Directive 74/297/EEC; or</p>		<p>Paragraph 3 shall not apply to transitional provision vehicles which have been constructed from a kit which—</p>
		<p>(b) the steering control complies with the</p>		<p>(a) included a chassis, or a body; and (b) was sold by retail before 1st January 1998.</p>

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4	Exhaust emissions	<p>requirements of paragraphs 5.2, 5.4.3, 5.4.4 and 5.4.5 of Directive 74/297/EEC as last amended by Directive 91/662/EEC.</p> <p>4. The vehicle shall comply with the requirements of paragraph 5.1 of Annex I of Directive 74/297/EEC.</p> <p>1. The vehicle shall not emit any avoidable smoke or avoidable visible vapour.</p> <p>2. When the engine by which it is propelled is running without load at a normal idling speed, the carbon monoxide content of the exhaust emissions from the engine shall not exceed—</p> <p>(a) if the vehicle has an effective date before 1st</p>	<p>For the purposes of this item—</p> <p>“effective date” means the date of manufacture of the vehicle, except that in the case of a vehicle which for the time being meets the requirements of paragraph 3 of Schedule 1 to these Regulations, it shall mean the</p>	<p>Paragraphs 2, 3 and 4 shall not apply to—</p> <p>(a) vehicles propelled otherwise than by a spark ignition engine;</p> <p>(b) vehicles having an effective date before 1st August 1975; and</p> <p>(c) vehicles having an effective date before 1st August 1987 and propelled by a rotary</p>

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		<p>August 1986, 4.5%; or</p> <p>(b) if the vehicle has an effective date on or after 1st August 1986 and is not a vehicle to which sub-paragraph (c) or (d) below applies, 3.5%;</p> <p>(c) if the vehicle is of a description mentioned in the Annex to the emissions publication and is either—</p>	<p>1st January immediately preceding the date of manufacture of the engine by which it is propelled, if that date is earlier; “a normal idling speed” means in the case of a vehicle of a description mentioned in the Annex to the emissions publication, a rotational speed between the minimum and maximum limits shown against that description of vehicle in columns 2(b) and 2(c) of that Annex; “the effective emissions publication” is the publication entitled “In-service Exhaust</p>	<p>piston engine.</p> <p>Paragraphs 3 and 4(b) shall not apply to vehicles fuelled by natural gas.</p> <p>Paragraph 4(c) shall not apply to vehicles or fuelled by liquid petroleum gas or natural gas.</p> <p>Paragraphs 2(a) and (b) and 3 shall not apply to vehicles propelled by a 2-stroke engine.</p> <p>Paragraphs 2(c) and (d) and 4 shall not apply to transitional provision vehicles which have been constructed from a kit which—</p> <p>(a) included a chassis or a body; and</p> <p>(b) was sold by retail before 1st January 1998.</p>
		<p>(i) a passenger respectively car having an effective date on or after 1st August</p>		

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			1992; or (ii) any other vehicle having four or more wheels and an effective date on or after 1st August 1994, the relevant percentage; or (d) if the vehicle is not of a description mentioned in the Annex to the emissions publication and is a passenger car having an effective date on or after 1st August 1994, 0.5%;	Emissions Standards for Road Vehicles” (ISBN O-9526457-O-X) published by the Department of Transport; “passenger car” means a motor vehicle which— (a) is constructed or adapted for use for the carriage of passengers and is not a goods vehicle; (b) has no more than five seats in addition to the driver’s seat. (c) has a weight not exceeding 2,500 kg maximum gross; and

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		of the total exhaust emissions from the engine by volume.	(d) has four or more wheels;	
		<p>3. If the engine by which the vehicle is propelled is run without load at a rotational speed of 2000 revolutions per minute, the hydrocarbon content of the exhaust emission from the engine shall not exceed 0.12% if the vehicle either—</p>	<p>“the relevant percentage” means in the case percentage shown against that description of vehicle in column 2(a) of that Annex;</p> <p>“rotary piston engine”</p>	
		<p>(a) has not more than three wheels; or of a vehicle of a description mentioned in</p>	<p>means an engine in which the torque is provided by means of one or more rotary pistons and not by any reciprocating piston; and</p>	
		<p>(b) is a vehicle to which paragraph 2(a) or (b) the Annex to the emissions publication, the applies;</p>	<p>any rotary piston engine shall be deemed to be a four-stroke engine;</p> <p>“a fast idling speed” means—</p>	
		<p>4. If the vehicle is one to which paragraph 2(c) or (d) applies</p>	<p>(a) in the case of a vehicle of a description</p>	

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		and the engine by which it is propelled is run without load at a fast idling speed —		mentioned in the Annex to the emissions publication ,
		(a) the carbon monoxide content of the exhaust emissions from the engine shall not exceed 0.3% of the total exhaust emissions from the engine by volume;		a rotational speed between the minimum and maximum limits shown against that description of vehicle in columns 3(e) and (f) respectively of that Annex;
		(b) the hydrocarbon content of the exhaust emissions from the engine shall not exceed 0.02% of the total exhaust emissions from the engine	(b) in any other case, a rotational speed of between 2500 and 3000 revolutions per minute; “the lambda value” means the ratio by mass, of air to petrol vapour in	

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		by volume; and (c) the lambda value shall be between the relevant limits .	the mixture entering the combustion chambers divided by 14.7; and “the relevant limits” mean— (a) in the case of a vehicle of a description mentioned in the Annex to the emissions publication , the minimum and maximum limits shown against that description of vehicle in columns 3(c) and 3(d) respectively of that Annex; or (b) in any other case, 0.97 and 1.03.	

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5	Smoke emissions	<p>If the vehicle has an effective date on or after 1 August 1979, when the engine by which it is propelled is subject to the free-acceleration test, the coefficient of absorption of the exhaust emissions from the engine immediately after leaving the exhaust shall not exceed—</p> <p>(a) if the engine of the vehicle is turbo-charged, 3.0 per metre, or</p> <p>(b) in any other case, 2.5 per metre.</p>	<p>For the purposes of this item—</p> <p>“effective date” has the same meaning as in item 4;</p> <p>“free acceleration” has the same meaning as in Annex II to Directive 77/143/EEC as last amended by Directive 92/55/EEC; and</p> <p>“co-efficient of absorption” shall be construed in accordance with paragraph 3.5 of Annex VII to Directive 72/306.</p>	<p>This item shall not apply to vehicles propelled otherwise than by a compression ignition engine.</p>
6	Lamps, reflectors and devices	<p>The construction and equipment of the vehicle shall be such that its use on a road would not constitute a contravention or a failure to comply with—</p> <p>(a) regulations 11a reference 12, 13, 14, 15, 16, 17 or 19 of the 1989</p>	<p>For the purposes of this item, the 1989 Regulations shall have effect as if for every reference to the date on which a vehicle is first used there were substituted 11a reference to the date of manufacture of the vehicle.</p>	<p>This item so far as it requires any lamp (not being a filament lamp), reflector or device to bear a particular standard mark (or one of two or more standard marks) shall not apply if it is fitted to a vehicle which either meets the requirements of paragraph 2 of</p>

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		<p>Regulations; or regulation 18 of those Regulations except in so far as it requires a vehicle to be fitted with a dim-dip device or running lamp; or regulation 18 or 20 of those Regulations except in so far that either regulation prevents any direction indicator fitted to a vehicle from bearing any mark which would be permitted if the vehicle were one described by paragraph 5(b) of Schedule 7; Part I (e.g. a solo motor bicycle).</p> <p>(b)</p> <p>(c)</p>	<p>For the purposes of this item—</p> <p>“coefficient of luminous intensity” has the same meaning as in ECE Regulation 3.01; “standard mark” means a mark which when applied to a lamp, reflector or device indicates compliance with the requirements of a particular instrument; and a reference to the instrument to which a standard mark relates shall be construed accordingly.</p>	<p>Schedule 1 to these Regulations or is a transitional provision vehicle which has been constructed from a kit which—</p> <p>(i) included a body; and</p> <p>(ii) was sold by retail before 1 January 1998 and—</p> <p>(a) in the case of a lamp or device, it meets the requirements as to intensity; and</p> <p>(b) in the case of a reflector, it meets the requirements as to coefficient of luminous intensity, of the instrument to which the standard mark (or as the case may be one of those standard</p>

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				<p>marks) relates.</p> <p>This item so far as it requires compliance with regulation 14 of the 1989 Regulations (filament lamps) shall not apply to a lamp if, by virtue of the above paragraph, it could comply with this item without bearing any standard mark.</p> <p>This item so far as it requires the headlamp (including a filament lamp fitted to a headlamp) fitted to a vehicle to bear a particular standard mark (or one of two or more standard marks) shall not apply to headlamps that—</p> <p>(a) are fitted to a vehicle which either meets the requirements of paragraph 2 of Schedule 1 to these Regulations or in a transitional provision</p>

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				vehicle which has been constructed from a kit which— (i) included a body; and (ii) was sold by retail before 1 January 1998; and (b) emit sufficient light to illuminate the road in front of the vehicle on both main and dipped beam.
7	Rear-view mirrors	1. The vehicle shall be fitted with at least one offside exterior mirror which meets— (a) if the vehicle is right hand drive or has a central driving position, the adjustment, dimension, rear view,	For the purposes of this item— “extreme outer edge” has the meaning given by regulation 3(2) of the Road Vehicles Lighting Regulations 1989; “longitudinal plane” has the meaning given in regulation 3(2) of the	The provision in column 4 of this item interpreting the dimension requirements shall have effect in relation to an exterior mirror fitted to a motor ambulance or motor caravan, as if— (a) for “70 mm” in the first place where it occurs, there were substituted

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		<p>and vibration requirements; or</p> <p>(b) if the vehicle is left hand drive, the dimension, rear view, and vibration requirements.</p> <p>2. It shall also be fitted with at least one interior mirror which meets the adjustment, dimension, rear view and vibration requirements unless no interior mirror could provide any view to the rear.</p> <p>3. If no interior mirror is fitted or if no interior mirror meets the rear view requirements, a nearside exterior mirror shall be fitted which meets—</p> <p>(a) if the vehicle is right hand drive or has a central</p>	<p>Construction and Use Regulations; “transverse plane” means a vertical plane normal to a longitudinal plane; “transverse eye plane” means the vertical plane passing through the line shown as such in the Appendix to this Schedule. “longitudinal plane a”, “longitudinal plane b” and “longitudinal plane c” mean the vertical planes “a”, “b” and “c” in the Appendix to this Schedule; “floor marking A”, “floor marking B” and “floor marking C” mean the lines shown as such in the Appendix</p>	<p>(b) 200 mm; and for “70 mm” in the second place it occurs, there were substituted “109 mm”</p> <p>The requirements of paragraph 2 shall not apply to motor ambulances or motor caravans (in each case) having a maximum gross weight exceeding 3500 kg.</p> <p>An exterior mirror fitted to a motor ambulance or motor caravan shall be treated as complying with the requirements (including marking requirements) of Annex II to Directive 71/127/EEC as last amended by Directive 88/321/EEC or of Part I of ECE Regulation 46.01 of the instruments there mentioned for a Class II mirror</p> <p>Paragraph 4(b) (iii) shall not apply—</p>

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		<p>driving position, the dimension, rear view, and vibration requirements; or</p> <p>(b) if the vehicle is left hand drive, the adjustment, dimension, rear view, and vibration requirements.</p>	<p>to this Schedule. “pole A”, “pole B” and “pole C” mean the vertical lines projecting upwards from the horizontal surface (floor) at the positions shown in the Appendix to this Schedule, to the height of—</p> <p>(a) in the case of pole A, the highest point of the reflecting surface of the offside exterior mirror;</p> <p>(b) in the case of pole B, the highest point of the reflecting surface of the interior</p>	<p>(a) to any mirror, no part of which is less than 2000 mm above the ground, or</p> <p>(b) to any mirror which does not protrude beyond an extreme outer edge of the vehicle, or</p> <p>(c) before 1 January 2000, to any mirror fitted to a vehicle which meets the requirements of paragraph 2 of Schedule 1 to these Regulations.</p>
		<p>4. Each rear view mirror fitted to the vehicle shall either—</p>		
		<p>(a) comply with the requirements (including marking requirements) of Annex II to Directive 71/127/EEC as last amended by Directive 88/321/BEG or of Part I of ECE</p>		

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		Regulation 46.01 for a Class I mirror in the case of an interior mirror or a Class III mirror in the case of an exterior mirror; or	(c) mirror; and in the case of pole C , the highest point of the reflecting surface of the nearside exterior mirror.	
		(b) comply with the following requirements, an interior mirror	In order to meet the adjustment requirements, an interior mirror shall be capable of being adjusted by the driver when in his driving position.	
		(i) the edge of the reflective surface shall be enclosed within a protective housing;	In order to meet the adjustment requirements, an exterior mirror must— (a) be capable of being adjusted by the driver	
		(ii) all parts of the external surface of the mirror which	the driver when in his driving position, the door being closed; or (b) be so constructed that when knocked	

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			<p>are out of contactable alignment in it can be the returned to case its former of position an without interior need of mirror, adjustment. by</p> <p>a A mirror shall be regarded of as meeting the 165 requirements of mm sub-paragraph (a) diameter, whether or and not—</p> <p>in (a) it can the meet those case requirements of only with an the window exterior in the mirror, driver's by door being a open; or spher(1e) the mirror of is capable 100 of being mm locked in diameter, position shall from the have outside of a the vehicle. radius</p> <p>of “The dimension requirements” curvature</p> <p>of</p> <p>not In order for less an exterior than mirror to meet 2.5 the dimension mm requirements, the with dimensions of the the reflecting surface exception must be such that of an orthogonal fixing projection onto a holes</p>	

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			<p>or vertical surface recesses accommodates a less vertical line with than a length of 70 mm 12 and a rectangle mm with vertical sides wide of 40 mm and if horizontal sides these of 70 mm. are blurred in order for an interior mirror to meet the dimension requirements, the dimensions of the reflecting surface must be such that an orthogonal projection onto a vertical surface accommodates a rectangle with vertical sides of 40 mm and horizontal sides of 80 mm.</p> <p>kg is “The rear view requirements” (see horizontally at this Schedule) the extreme outer edge in requirements, it a must be such that longitudinal vehicle planes positioned from such that its both longitudinal axis the is parallel to the front longitudinal and planes a, b the and c, with the rear driver seated The in his normal</p>	

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			<p>axisupright driving of position such that rotationeyes lie in shallthe transverse lie eye plane within with the 50 mmadjusted, he shall of be able to see in the that mirror—.</p> <p>surface in the case at of an offside which exterior the mirror with mirror the offside is extreme attached outer edge of the the vehicle vehicle positioned bodyworkso that it is tangential to the longitudinal plane a, the whole of floor marking A and pole A; and</p> <p>(b) in the case of an interior mirror, with the central longitudinal axis of the vehicle positioned so that it lies on the longitudinal plane b, the whole of floor marking B and pole B; or</p>	

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			<p>(c) in the case of a nearside exterior mirror, with the offside extreme outer edge of the vehicle positioned so that it is tangential to the longitudinal plane c, the whole of floor marking C and pole C.</p> <p>“The vibration requirements”</p> <p>In order to comply with the vibration requirement, a mirror shall be fixed to the vehicle in such a way that under normal driving conditions, it neither moves so as to change the field of vision, nor vibrates to an extent which would cause the driver to misinterpret the nature of the image received.</p>	
8	Anti-theft devices	<p>1. The vehicle shall be fitted with some form of anti-theft device,</p>		<p>This item shall not apply to vehicles specially constructed</p>

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		<p>that is to say, a mechanical, electrical or electronic immobiliser or a combination of these, (in addition to any key operated switch normally used to start the engine) that prevents the vehicle being driven or moved under its own power.</p> <p>2. No anti-theft device shall operate on the braking system.</p> <p>3. If any anti-theft device is, or incorporates, any mechanical device that acts upon a system that affects the control of the vehicle (e.g. the steering control)</p>		<p>(and not merely adapted) for the use of a person suffering from some physical defect or disability.</p>
		<p>(a) it shall not be possible to start the engine in the normal way until every such mechanical device has been deactivated,</p>		

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		<p>(b) it shall not be possible to activate any such mechanical device while the engine is running, and</p> <p>(c) the action of activating any such mechanical device shall be distinct and separate from that of stopping the engine.</p>		
9	Seat belts	<p>1. Every adult belt fitted to the vehicle, not being a harness belt or a passive belt, shall comply with the requirements of paragraph (7) of regulation 47 of Construction and Use Regulations to the extent (if any) that it would apply were the said paragraph (7)</p>	<p>For the purposes of this item— “disabled person’s belt”, “lap belt” and “seat belt” have the same meanings as in regulation 47 of the Road Vehicles (Construction</p>	<p>This item shall not apply to an adult belt fitted to a vehicle if the belt provides a level of safety equivalent to that provided by an adult belt which complies with the requirements of this item as they would otherwise apply to the belt but disregarding</p>

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		to apply to all motor vehicles.	and Use) Regulations; “adult belt”	paragraph 2(b) and 3(b).
		<p>2. If the vehicle is fitted with one or more passive belts, every such belt shall—</p>	<p>means a seat belt for an adult not being a disabled person’s belt;</p>	
		<p>(a) bear a mark as described in regulation 47(4)(c)(i) of the Construction and Use Regulations; or</p>	<p>“harness belt” means an adult belt which is a harness belt comprising a lap belt and shoulder</p>	
		<p>(b) meet the requirements referred to in regulation 47(4)(c)(iii) of those Regulations.</p>	<p>straps; “passive belt” means an adult belt comprised in a passive belt system.</p>	
		<p>3. If the vehicle is fitted with one or more harness belts, every such belt shall—</p>		
		<p>(a) bear a mark as described in regulation 47(4)(c)(ii) of the Construction and Use Regulations; or</p>		

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10	Seat belt anchorages	<p>(b) meet the requirements referred to in regulation 47(4)(c)(iv) of those Regulations.</p> <p>1. The vehicle shall comply with the requirements of paragraph 4.3 of Annex I to Directive 76/115/EEC.</p> <p>2. Without prejudice to paragraph 1, the vehicle shall be fitted with an anchorage in every position required to hold securely every adult belt or any part of an adult belt fitted to the vehicle.</p> <p>3. Every anchorage intended for an adult belt shall comply with the requirements of paragraphs 4.2, 4.4 and 4.5 of Annex I to Directive 76/115/EEC.</p> <p>4. The vehicle shall comply with the requirements of paragraph 5 of Annex I to Directive 76/115/EEC.</p>	<p>For the Purposes of this item—</p> <p>“disabled person’s belt”,</p> <p>“forward-facing seat” and “seat belt” have the same meanings as in regulation 47 of the Road Vehicles (Construction and Use) Regulations; “adult belt”, “harness belt” and “passive belt” have the same meanings as in item 9.</p> <p>For the purposes of this item, Annex I to Directive 76/115/EEC shall have effect as if for paragraph 4.4.1 there were substituted—</p> <p>“4.4.1 Every belt anchorage</p>	<p>Paragraph 3 shall not apply to anchorages which are so located that, when used with an adult belt of a type for which they are intended to be used, they provide a level of safety equivalent to that provided by anchorages that meet the requirements of that paragraph when used with an adult belt of a type for which they are intended.</p>

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11	Installation of seat belts	<p>1. The vehicle shall be fitted with, a harness belt, a passive belt or a three point belt for the driver’s seat and the specified passenger seat (if any).</p> <p>2. If the vehicle has an effective date on or after 1st April 1987, in addition to the seat belts required by paragraph 1 above, it shall be fitted with an appropriate belt for every other forward-facing seat in the front alongside the driver’s seat, not being a specified passenger’s seat.</p> <p>3. If the vehicle has an effective date on or after 1st April 1987, in addition to the seat belts required by paragraph 1 and 2 above, it shall be fitted with a harness belt, a lap belt, a passive belt or threepoint belt for every other forward-facing seat.</p>	<p>shall comply with the following requirements.”</p> <p>For the purposes of this item— “child restraint”, “disabled person’s belt”, “forward-facing seat”, “lap belt”, “seat belt”, “specified passenger’s seat”, and “three-point belt” have the same meanings as in regulation 47 of the Road Vehicles (Construction and Use) Regulations; “adult belt”, “harness belt” and “passive belt” have the same meanings as in item 9. “effective date” means— (a) in the case of a vehicle which meets the requirements of</p>	<p>The requirements of paragraphs 1, 2 and 3 shall not apply in relation to a seat fitted to a vehicle which has been specially designed and constructed, or specially adapted for the use of a person suffering from some physical defect or disability if the vehicle is fitted with a disabled person’s belt for that seat.</p> <p>Paragraph 2 shall have effect in relation to motor ambulances and motor caravans as if for “1st April 1987” there were substituted “1st October 1988”.</p> <p>Paragraph 3 shall have effect in relation to motor ambulances and motor caravans as if— (a) for “1st April 1987” there were substituted “1st April 1997”; and (b) there were added at the end</p>

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		<p>4. Every adult belt and every disabled person's belt fitted to the vehicle shall be properly secured to anchorages provided for it and installed so that it can be used properly to restrain an occupant (e.g. in the case of a lap belt by passing over the pelvic region and in the case of a harness belt, a passive belt or a three-point belt by also restraining the upper torso and not being liable to slip off the shoulder). Also, there shall be no sharp edges liable to cause abrasion or damage to the belts in normal use. In the case of every lap belt, passive belt and three point belt, provision shall be made for their safe and convenient storage.</p>	<p>paragraph 3 of Schedule 1 to these Regulations—</p> <p>(i) if the vehicle does not have a separate chassis, the date of manufacture of the integral chassis-body, or</p> <p>(ii) if the vehicle has a separate chassis, the date of manufacture of the body or the chassis, whichever is the earlier; or</p> <p>(b) in the case</p>	<p>the words “intended for use while the vehicle is travelling on a road”.</p>

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			<p>of any other vehicle, the date of manufacture of the vehicle;</p> <p>“appropriate belt”, in relation to a seat in a vehicle, means—</p> <p>(a) in a case where the windscreen is located as mentioned in paragraph 3.1.7 of Annex 1 to Directive 77/541/EEC as last amended by Directive 90/628/EEC, a harness belt, a lap belt, a passive belt, or a three-point</p>	

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12	Brakes	<p>1. The vehicle shall comply with the requirements of paragraphs 2.1 and 2.2 of Annex 1 of Directive 71/320/EEC as last amended by Directive 85/647/EEC; but in the application of that Annex (as so amended) to this paragraph—</p> <p>(a) the second sentence of paragraph 2.2.1.2.4 shall not have effect; and</p> <p>(b) paragraph 2.2.1.4.2 shall not have effect in relation to a vehicle</p>	<p>belt; and (b) in any other case, a harness belt, a passive belt or a three-point belt.</p> <p>For the purpose of this item— “braking device”, “control”, “transmission”, “service braking”, “secondary braking” and “parking braking”, have the same meanings as in 71/320/EEC as last amended by Directive 85/647/EEC; “anti-lock device”— (a) except in relation to a vehicle having and not more than three</p>	<p>Paragraphs 1 to 4 shall not apply to vehicles having not more than three wheels, if they comply with the requirements for motor-tricycles in the following provisions of Directive 93/14/EEC— (a) paragraph 2.1 of the Annex; (b) paragraphs 2.2.4 to 2.2.8 of the Annex; and (c) in the case of vehicles equipped with anti-lock devices, Appendix 2 to the Annex; In relation to vehicles having not more than three wheels, paragraph 5 shall have effect as if—</p>

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		<p>which is fitted with a braking device having a split-circuit transmission which enables braking of not less than one wheel on each side of the vehicle, in the event of failure in a part of the transmission of the service braking;</p>	<p>wheels, (a) has the same meaning as in 71/320/EEC as last amended by Directive 88/194/EEC; and (b) in relation to a vehicle having not more than three wheels, has the same meaning as in Appendix 2 to the Annex of Directive 93/14/EEC;</p> <p>“brake efficiency” means maximum total brake force expressed as a percentage of the maximum</p>	<p>for “60%” and “30%” there were substituted “50%” and “25%” respectively, and for “50 kg” there were substituted “40 kg”, if a manual control is used to apply the secondary braking.</p>
		<p>(c) paragraph 2.2.1.5.1 shall have effect as if for the last sentence there were substituted the words “This condition must be met by</p>		

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		automatic means.”	gross weight;	
		<p>2. If the vehicle is equipped with an anti-lock device it shall comply with paragraph 2.2.1.23 of 71/320/EEC as last amended by Directive 88/194/EEC.</p>	<p>“maximum total brake force” means the total braking force when the brakes are fully applied;</p>	
		<p>3. The vehicle shall comply with the requirements of paragraphs 2.2.1.11.1 and 2.2.1.11.2 of Directive 71/320/EEC as last amended by 91/422/EEC.</p>	<p>“total braking force” means the total of the braking forces transmitted by the tyres to the road surface when the brakes are applied;</p>	
		<p>4. The secondary braking and service braking shall have the same control.</p>	<p>“servo-assistance” means an energy supply which supplements the</p>	
		<p>5. The brake efficiency shall be not less than—</p>	<p>muscular energy of the driver;</p>	
		<p>(a) 60% for the service braking;</p>	<p>“lateral brake distribution”,</p>	
		<p>(b) 30% for the secondary braking in the case when the servo-assistance</p>	<p>in relation to an axle, means the ratio (expressed as a percentage) of the</p>	

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		<p>provided for the service braking (if any) fails and a force of 50 kg is applied to the control; and</p> <p>(c) 18% for the parking braking.</p> <p>6. The lateral brake distribution for the service braking shall—</p> <p>(a) in relation to each axle; and</p> <p>(b) for all values of total braking force and vehicle speed,</p> <p>be not less than 70%.</p> <p>7. The longitudinal brake distribution for the service braking shall, for all values of total braking force, vehicle speed and adjustment</p>	<p>lower to the higher of the braking forces transmitted by the tyres to the road surface for two wheels, on opposite sides of the vehicle on the same axle;</p> <p>“longitudinal brake distribution” means the ratio of the braking forces transmitted by the tyres to the road surface through the front and rear wheels respectively when the vehicle is in running order and being braked on a level surface;</p> <p>“in running order” means—</p> <p>(a) with all fluids (such as oils and engine coolant)</p>	

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13	Noise and Silencers	<p>settings (if any), be greater than the ratio of the vertical forces transmitted to the road through the front and rear wheels respectively when the vehicle is in running order and being braked on a level surface.</p> <p>8. The capacity of the braking device to absorb and dissipate energy shall be sufficient to ensure that all the required aspects of braking performance can be maintained under all normal operating conditions of the vehicle, including long hill descents, taking account of the vehicle's speed capability, weight and weight distribution.</p>	<p>necessary for the vehicle to be driven, the fuel tanks full, a spare wheel and a tool-kit;</p> <p>(b) carrying a driver weighing 68 kg; but</p> <p>(c) not otherwise carrying any load or passengers.</p>	<p>Paragraph 1 shall not apply to vehicles propelled otherwise than by an internal combustion engine.</p>
		<p>1. The vehicle shall be fitted with an exhaust system including a silencer such that the exhaust gases shall not escape into the atmosphere without first passing through the silencer.</p> <p>2. When—</p>	<p>For the purposes of this item, “S” means the rotational speed at which maximum power is produced.</p>	

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		<p>(a) the vehicle is held stationary on a level surface such that there is an unobstructed area not less than 3 metres wide all around the vehicle; and</p> <p>(b) the engine by which the vehicle is propelled run at a constant rotational speed of 3500 revolutions per minute or 3/4 S if S is less than 4500 revolutions per minute,</p> <p>the noise measured at 0.5 metres from the</p>		

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14	Glass in windscreens and other windows outside	exhaust outlet at 45 degrees to the axis of the outlet pipe in a horizontal plane, shall not exceed 101db(A). The windows of the vehicle shall be fitted with glazing which complies with the requirements of regulations 31 and 32 of the Construction and Use Regulations to the extent (if any) that they apply to the vehicle. However, side screens may be constructed of safety glazing .	For the purposes of this item, the Construction and Use Regulations shall have effect as if every reference to the date on which a vehicle is first used were a reference to its effective date . For the purposes of this item— “ effective date ” means— (a) for the purposes of regulations 31 and 32 of the Construction and Use Regulations, the date of manufacture of the vehicle or 31st March 1985, whichever is the earlier;	The requirements of Regulation 32(2), (7) and (10) of the Construction and Use Regulations shall not apply to the glazing fitted to any window of a vehicle which meets the requirements of paragraph 2 or 3 of Schedule 1 to these Regulations if that glazing provides a level of safety equivalent to glazing which complies with the requirements set out in column 3 of this item.

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15	Seats and their anchorages	1. Every seat and seat back adjustment and displacement system provided shall incorporate a locking system	(b) for all other purposes, the date of manufacture; “side-screen” means an item of glazing wholly or partly on either side of the driver’s seat that does not slide or move relative to the vehicle or any of its parts (including glazing) in a manner likely to cause abrasion to any glazing surface; and “safety glazing” has the same meaning as in regulation 32 of the Construction and Use Regulations.	This item does not apply to seats not intended for normal use while the vehicle is travelling on a road (including

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		<p>which operates automatically in all positions provided for normal use and all seats, including those which can be tipped forward or have fold-down backs, shall lock automatically in their normal upright position.</p> <p>2. The unlocking controls for displacement systems which facilitate access by passengers shall be placed on the outside of the seat close to the door. They shall be easily accessible, even to the occupant of the seat immediately behind the seat concerned if such a seat is designated as suitable for an adult.</p> <p>3. Seats shall be constructed and firmly attached to the vehicle such that they and their anchorages comply with the design, construction and fitting requirements of paragraph 6.2 to Annex I of</p>		<p>seats exempt from Directive 74/408/EEC as last amended by Directive 81/577/EEC).</p> <p>Paragraph 2 shall not apply to a transitional provision vehicle constructed from a kit which-</p> <p>systems</p> <ul style="list-style-type: none"> (a) included a chassis or a body; and (b) was sold by retail before 1 January 1998.

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16	Tyres	<p>Directive 74/408/EEC.</p> <p>1. Every tyre (not being a retreaded tyre) fitted to the vehicle shall bear an approval mark in accordance with the requirements of Directive 92/23/EEC or ECE Regulation 30.</p> <p>2. Every retreaded tyre fitted to the vehicle shall bear a mark in accordance with paragraph 6 of BS AU 144e-1988 or a corresponding standard and the indication given by the mark must not be false in a material particular.</p> <p>3. Each tyre fitted to the vehicle shall bear marks that were moulded on to or into the tyre at the time that it was manufactured which provide the following service</p> <ul style="list-style-type: none"> (a) nominal size; (b) construction type (e.g. 	<p>For the purposes of this item—</p> <p>“BS AU 144e-1988” has the same meaning as in the Motor Vehicles Tyres (Safety) Regulations 1994(2);</p> <p>“corresponding standard” shall be construed in accordance with regulation 13 of the Motor Vehicles Tyres (Safety) Regulations 1994 as it applies to BS 144e-1988; and</p> <p>“relevant vehicle” means a vehicle that meets the requirements of paragraph 2 of Schedule 1 to these Regulations.</p>	<p>Paragraph 1 shall not apply to a relevant vehicle, if the tyre provides a level of safety equivalent to a tyre that meets the requirements of that paragraph.</p> <p>Paragraph 2 shall not apply to a relevant vehicle, if the tyre provides a level of safety equivalent to that provided by a tyre that complies with the requirements of that paragraph so far as it relates to BS AU 144e-1988.</p> <p>Paragraph 3 shall not apply to—</p> <ul style="list-style-type: none"> (a) a tyre fitted to a relevant vehicle; or (b) a tyre fitted to a vehicle having a maximum design speed greater than 240 km/h, if the tyre

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		<p>radial ply);</p> <p>(c) load capacity;</p> <p>and</p> <p>(d) speed capability. information—</p> <p>4. Each tyre fitted to the vehicle shall be of a nominal size appropriate to the wheel to which it is fitted.</p> <p>5. Tyres on the same axle shall be of the same nominal size and of the same construction type. If radial tyres are fitted to the front axle, they shall also be fitted to the rear and if bias-belted tyres are fitted to the front axle, radial or bias-belted tyres shall be fitted to the rear.</p> <p>6. Each wheel on each axle shall be equipped with a tyre which has a load capacity such that, when the axle is loaded to its maximum permitted axle weight, the weight transmitted to the road surface by that tyre does not</p>		is specially designed for vehicles of the type in question.

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		<p>exceed that load capacity.</p> <p>7. The speed capability of all tyres fitted shall be not less than the maximum design speed of the vehicle.</p>		
17	Interior fittings	<p>1. No surface (other than a surface of a window) of the vehicle interior, which can be contacted by a sphere of 165 mm diameter and which is within the specified zone, shall include any fittings (e.g. controls and instruments) or design features which have any dangerous roughness or sharp edges. instrument panel which project by more than 95mm from the surface of the panel, can be</p> <p>2. Switches and other controls mounted on the contacted by a sphere of 165 mm diameter and which are within the specified zone, shall be so constructed and mounted that</p>	<p>For the purposes of this item— “specified zone” means the zone which—</p> <p>(a) is forward of the transverse plane of the torso</p> <p>reference line of the manikin as defined in paragraph 2.5 and appendix 1 of Annex 3 to Directive 77/649/EEC as last amended by Directive 90/630/EEC with the</p>	<p>This item shall not apply to a transitional provision vehicle constructed from a kit which—</p> <p>(a) included a chassis or a body; and</p> <p>(b) was sold by retail before 1st January 1998.</p> <p>This item shall not apply to any area inside a motor caravan or a motor ambulance which is not inside the head impact zone for any designated seating position.</p> <p>Paragraph 5 shall not apply to—</p> <p>(a) any floor-mounted hand-brake control if in the fully released position, no part of the control is in the</p>

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		<p>they would either retract into the surface of the panel or become detached from the panel when a horizontal force of 40 kg is applied to them.</p>	<p>manikin positioned in the (b) rearmost designated seating position; is above the horizontal plane passing through the point 150mm above the lowest part of the top of the front seat cushion and is outside the areas defined by paragraph 2.3.1, 2.3.2 and 2.3.3 of Annex I to Directive 74/60/EEC as last amended by Directive</p>	<p>specified zone; or any hand-brake control mounted on or under the instrument panel, if in the fully released position, there is no possibility of the occupants of the vehicle contacting it in the event of a frontal impact.</p>
		<p>3. The lower edge of the instrument panel shall be rounded to a radius of curvature of not less than 19mm, or if it is covered with non-rigid material, not less than 5mm.</p> <p>4. The rearward and upward-facing parts of seat frames behind which there is a designated seating position, shall be both covered with non-rigid material and have a radius of curvature of not less than 5 mm.</p> <p>5. The handbrake control in the fully released position and the gear-lever control in any forward gear position shall not have any radius of curvature of less than 3.2 mm on surfaces which can be contacted</p>	<p>(b) is above the horizontal plane passing through the point 150mm above the lowest part of the top of the front seat cushion and is outside the areas defined by paragraph 2.3.1, 2.3.2 and 2.3.3 of Annex I to Directive 74/60/EEC as last amended by Directive</p> <p>(c) Paragraph 7 shall not apply to parts covered with a non-rigid material and the hood-frames of convertible vehicles. For opening roofs, the requirements shall apply to parts, including devices for opening, closing and adjusting the roof, with the roof in the closed position.</p>	

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		<p>by a sphere of 165 mm diameter.</p> <p>6. Shelves and other similar items shall be so constructed that their supports have no protruding edges and that all parts facing into the vehicle present a surface not less than 25 mm high with edges rounded to a radius of curvature of not less than 3.2 mm. This surface shall also be covered with non-rigid material.</p> <p>7. On that part of the inner surface of the roof which is situated above or forward of the occupants and can be contacted by a sphere of 165 mm diameter, the width of projecting parts made of rigid material, shall not be less than the length of their projection from the surface and their edges shall have a radius of curvature of not less than 5 mm. Roof sticks or ribs made of rigid material with the</p>	<p>78/632/EEC;</p> <p>“head impact zone” has the same meaning as in Directive 74/60/EEC;</p> <p>“sharp edge” means an edge of rigid material having a radius of curvature of less than 2.5 mm, except in the case of projections of less than 3.2 mm from the panel. In this case, the minimum radius of curvature shall not apply provided that the height of the projection is not more than half its width and its edges are blunted;</p> <p>“rigid material” means a material which has a hardness of</p>	

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1 Item	2 Subject matter	3 Requirement	4 Definitions and supplementary provisions	5 Exemptions and modifications
18	External projections	<p>exception of the header rail of the glazed surfaces and door frames, shall not project downwards by more than 19 mm.</p> <p>1. The vehicle shall not be fitted with any mascot, emblem or other ornamental object unless it complies with the requirements of regulation 53 of the Construction and Use Regulations.</p> <p>2. There shall be no other feature on the external surface of the vehicle likely to increase the risk or seriousness of injury to any person who could come into contact with the vehicle. Without prejudice to the generality</p>	<p>no less than 50 shore A; “non-rigid material” means a material which has a hardness of less than 50 shore A; “designated seating position” means a position where there is a seat designed for normal use while the vehicle is travelling on the road.</p> <p>For the purposes of this item— “external surface” of the vehicle means the outward facing surface at any height from the floor line up to a height of 2 metres from the horizontal surface on which the vehicle is standing. “floor line” has the same meaning as</p>	<p>Paragraphs 2 to 10 shall not apply to transitional provision vehicles constructed from a kit which—</p> <p>(a) included a chassis or a body, and</p> <p>(b) was sold by retail before 1st January 1988.</p> <p>The second sentence of paragraph 2 shall not apply to—</p> <p>(a) parts which protrude by less than 5.0 mm but by not less than 1.5 mm, if the outward</p>

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		<p>of the foregoing, the radius of curvature of all hard parts protruding from this external surface which can be contacted by a sphere of 100 mm diameter, shall be not less than 2.5 mm.</p>	<p>in Directive 74/483/EEC. “hard parts” means those made of a material of hardness exceeding 60 shore A. “vehicle body plan-form” means the area resulting from a vertical projection of the complete body onto a horizontal surface; and, for the purposes of this definition— “complete body” means all parts of the bodywork and chassis, including any separate wheel-guards, but does not include running gear, such as wheels, axles, suspension, brakes and steering. “extreme outer edge”</p>	<p>facing angles of such parts are blunted and any parts which protrude by less than 1.5 mm;</p> <p>(b) grilles such as air intakes, having gaps of not more than 40 mm but more than 25 mm, if they have radii of curvature of not less than 1 mm; and those having gaps of not more than 25 mm but more than 10 mm, if they have radii of curvature of not less than 0.5 mm; and those having gaps of not more than 10 mm, if they are blunted;</p> <p>(c) windscreen, head lamp and rear window wiper blades and supports, provided that they are blunted;</p>
		<p>3. Headlamp visors and rims shall not project more than 30 mm beyond the lens surface.</p>		
		<p>4. The ends of bumpers shall be turned inwards or recessed or integrated within the bodywork.</p>		
		<p>5. Handles, hinges, push buttons and fuel tank filler caps shall not project more than 40 mm from the external surface unless they cannot under any circumstance project beyond the extreme outer edge of the vehicle, in which case they may project by up to 50 mm from the external surface. All handles shall be enclosed in a protective surround or be recessed, unless</p>		

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		<p>they cannot in any circumstances project beyond the extreme outer edge of the vehicle.</p> <p>6. The open ends of door handles which rotate parallel to the plane of the door shall be turned back towards the plane of the door. Such open ends shall be directed rearwards unless the handles cannot under any circumstances project beyond the extreme outer edge of the vehicle and at least one of the following requirements is met—</p>	<p>has the meaning given by regulation 3(2) of the Road Vehicles Lighting Regulations 1989 modified so as to disregard the projection of handles, hinges, push buttons, fuel tank filler caps and windows.</p>	<p>(d) wheels, if there are no pointed or sharp features which projects beyond the external plane of the wheel rim, no wing nuts are fitted and there are no projections beyond the vehicle body plan form apart from tyres and wheel discs, if the latter have a radius of curvature of not less than 30 mm and do not project by more than 30 mm beyond the vehicle body plan form;</p> <p>(e) sheet metal edges if they are folded back by about 180 degrees;</p> <p>(f) folds in body panels; and</p> <p>(g) lateral air or rain deflectors, if</p>
		<p>(a) the open end of the handle is shielded to the front by a protective surround, or</p> <p>(b) the open end of the handle is</p>		

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		<p>recessed into the vehicle bodywork, or</p> <p>(c) the gap measured laterally between the open end of the handle and the vehicle body is no more than 2 mm when the handle is in its normal position with the door latched.</p>		<p>their edges which are capable of being directed outwards have a radius of curvature of not less than 1 mm; and</p> <p>Paragraph 8 shall not apply to windows of motor ambulances or motor caravans which are located-</p> <p>(a) to the rear of the driver's seat; and</p> <p>(b) in the case of a motor ambulance, in the medical working area; or</p> <p>(c) in the case of a motor caravan, in the living area.</p>
		<p>7. The open ends of handles which pivot outwards in any direction shall face either rearwards or downwards, unless they have an independent mechanism and cannot project more than 15 mm from the external surface should the return mechanism fail.</p>		

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		<p>8. Windows which open outwards from the external surface of the vehicle shall have no forward facing exposed edge and shall not project beyond the extreme outer edge of the vehicle.</p> <p>9. No jacking bracket shall project by more than 10 mm beyond the vertical projection of the floor line lying directly above it.</p> <p>10. No exhaust pipe shall project by more than 10 mm beyond the vertical projection of the floor line lying directly above it, unless it terminates in a rounded edge having a radius of curvature of no less than 2.5 mm.</p>		
19	Speedometers	<p>1. The vehicle shall be fitted with a speedometer capable of indicating speed in mph at all speeds up to the maximum design speed of the vehicle.</p> <p>2. For all true speeds up to the maximum</p>		This item shall not apply to vehicles having a maximum design speed of less than 2.5

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		<p>design speed of the vehicle, the true speed shall not exceed the indicated speed.</p> <p>3. For all true speeds of between 25 mph and 70 mph (or the maximum design speed if lower), the difference between the indicated speed and the true speed shall not exceed—</p> <p style="text-align: center;">$V/10 + 6.25$ mph</p> <p>where</p> <p>V the true speed of the vehicle in mph.</p>		
20	Wiper and washer system	<p>1. The vehicle shall be fitted with one or more wipers which, when switched on, operate automatically to clear the windscreen of water so that the driver has an adequate view of the road ahead, both directly in front of the vehicle and in front of both sides of the vehicle, in wet weather.</p> <p>2. The wiper or wipers shall have at least one operating frequency at</p>		This item shall not apply to vehicles not equipped with a windscreen through which the driver must look to obtain an adequate view of the road ahead, both directly in front of the vehicle and in front of both sides of the vehicle, from all normal seating positions.

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		<p>which it or they shall operate continuously at no less than 45 cycles per minute.</p> <p>3. The wiper blade or blades shall return automatically to a position of rest which shall be outside the driver's normal field of view and shall be capable of being displaced from this position on the windscreen to allow for windscreen cleaning.</p> <p>4. The vehicle shall be fitted with a windscreen washer system capable of cleaning, in conjunction with the wiper or wipers, the area of windscreen swept by the wiper or wipers.</p> <p>5. When this system is actuated with the nozzles plugged, it shall be capable of withstanding the pressures produced.</p> <p>6. The capacity of the liquid reservoir for this system</p>		

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21	Defrosting and demisting system	<p>shall not be less than 1 litre.</p> <p>1. The vehicle shall be equipped with a system for removing frost and ice from the glazed surfaces of the windscreen. This system shall be effective enough to ensure that the driver has an adequate view of the road ahead, both directly in front of the vehicle and in front of both sides of the vehicle, in cold weather.</p> <p>2. The vehicle shall be equipped with a system for removing mist from the interior glazed surface of the windscreen. This system shall be effective enough to ensure that the driver has an adequate view of the road ahead, both directly in front of the vehicle and in front of both sides of the vehicle, in wet and humid weather.</p>		This item shall not apply to vehicles not equipped with a windscreen through which the driver must look to obtain an adequate view of the road ahead, both directly in front of the vehicle and in front of both sides of the vehicle, from all normal seating positions.
22	Fuel input	The vehicle shall be fitted with a fuel tank so constructed that		This item shall not apply to vehicles to which paragraph 2(c) or

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23	Design weights	<p>it cannot readily be filled from a petrol pump delivery nozzle which has an external diameter of not less than 23.6 mm without the aid of a device (such as a funnel) not fitted to the vehicle.</p> <p>1. The maximum gross weight of the vehicle shall be no less than the sum of the kerbside weight, and—</p> <p>(a) in the case of a vehicle other than a motor ambulance or motor caravan, 75 kg for each seat</p> <p>(b) in the case of a motor ambulance or a motor caravan, 85 kg for each seat and 10 kg for each metre of the</p>	<p>For the purposes of this item—</p> <p>“seat” means any seat, including the driver’s seat, designed for use while the vehicle is travelling on the road.</p>	<p>(d) in column 3 of item 4 (exhaust emissions) do not apply.</p>

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total length of the vehicle.

2. For all vehicles—

(a) the sum of the maximum permitted axle weights must not be less than the maximum gross weight of the vehicle;

(b) when the vehicle is loaded to its maximum gross weight by placing a weight of 68 kg in each seat and by distributing the remaining weight evenly in the areas designed to

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			accommodate luggage (all in accordance with paragraph 2 of the Appendix to Directive 92/21/EEC as last amended by Directive 95/480X), the axle weight of each axle shall not exceed the maximum permitted axle weight; and	
		(c) when the vehicle is loaded to its maximum gross weight and, at the same time, its rear axle is loaded to its maximum		

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24	General vehicle construction	<p>permitted axle weight, the front axle weight shall not be less than 30% of the maximum gross weight.</p> <p>1. All aspects of the design and construction of the vehicle and its equipment which are not covered by other subject matters in this Schedule, shall be such that no danger is caused or likely to be caused to any person in the vehicle or on a road.</p> <p>2. In particular, under all normal conditions likely to be encountered while the vehicle is being driven on a road, including when the vehicle is loaded to its maximum gross weight and the axle weight of any one axle equals its maximum</p>		

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		permitted axle weight— (a) it shall be possible to control the vehicle safely, taking account of the vehicle’s speed and acceleration capabilities; (b) it shall at all times be possible for the driver, while controlling the vehicle, to have a full view of the road and traffic ahead of the vehicle; (c) the clearance between any of the following parts of the vehicle, namely		

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		<p>the tyres, wheels, other rotating components associated with the transmission of engine power or braking, moveable parts of the steering mechanism and fixed parts shall be sufficient to ensure no risk of fouling and the wheels and wheel- fixings shall be compatible;</p> <p>(d) the vehicle structure (chassis or integral chassis- body), shall be so designed and</p>		

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			<p>constructed as to withstand the forces and vibration to which it is likely to be subject;</p> <p>(e) all entries and exits provided for the vehicle occupants (other than doors) shall be so designed as to allow easy and safe use;</p> <p>(f) ail aperture covers (other than doors) including tail gates, boot and bonnet lids, shall be capable of being securely</p>	

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		<p>latched in the fully closed position;</p> <p>(g) the steering, suspension, axles and wheels shall be so designed, constructed and fitted as to withstand the forces and vibration to which they are likely to be subject;</p> <p>(h) the fuel system, including the fuel tank, shall be so designed, constructed and fitted as to withstand the forces, vibration and corrosive environment</p>		

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		<p>to which it is likely to be subject; it shall also be so fitted as to avoid the risk of damage, such as abrasion, due to fouling of other parts and to minimise the risk of fire in the event of any leakage of fuel; the fuel tank shall comply with regulation 39 of the Construction and Use Regulations, except that it need not be made of metal;</p> <p>(i) the electrical system, including</p>		

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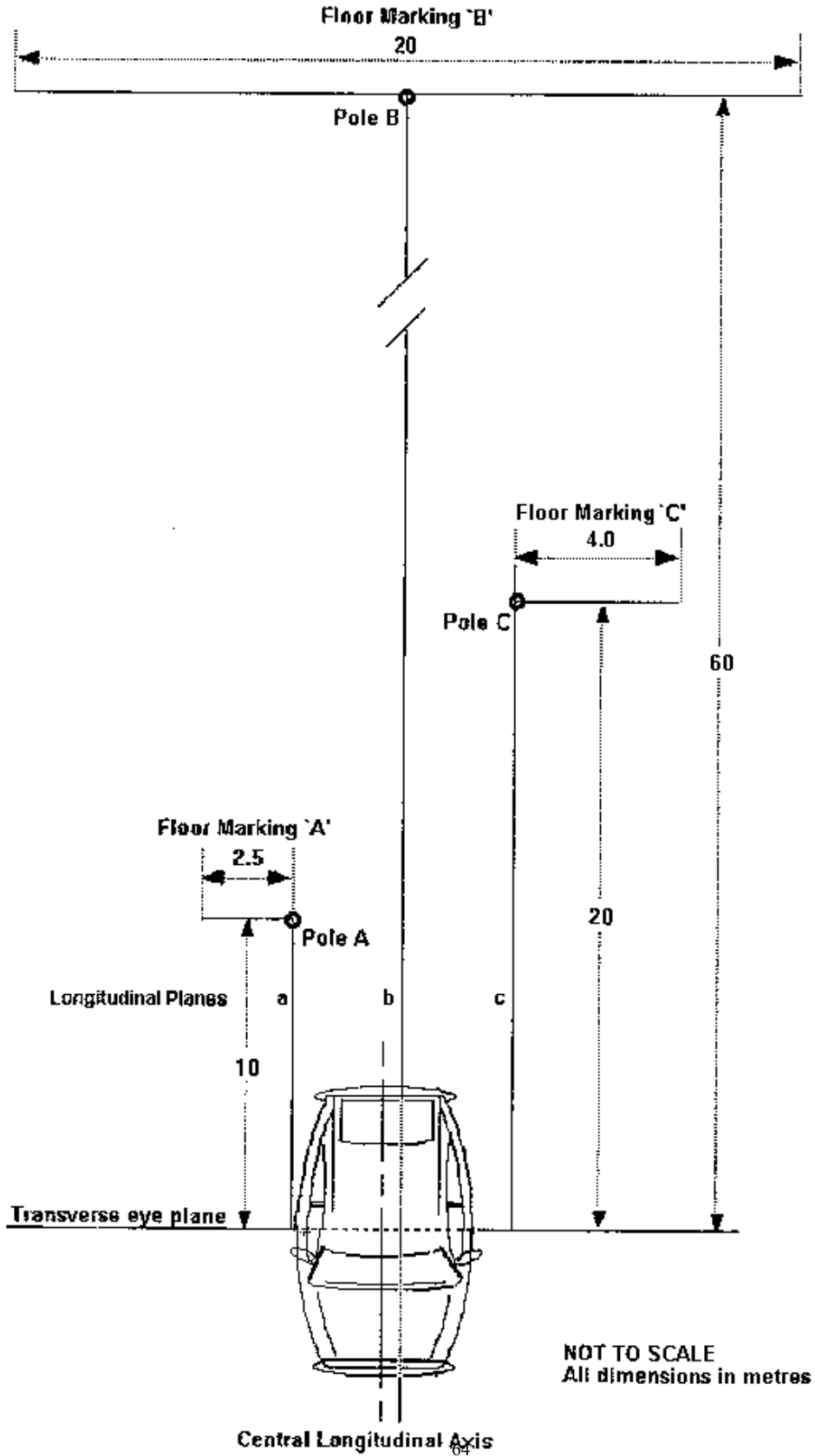
<i>1</i> <i>Item</i>	<i>2</i> <i>Subject matter</i>	<i>3</i> <i>Requirement</i>	<i>4</i> <i>Definitions and supplementary provisions</i>	<i>5</i> <i>Exemptions and modifications</i>
		<p>the battery, electrical components and wires, shall be securely attached to the vehicle. In particular, the maximum distance between attachments of wires, except those contained within hollow components, shall be 300 mm and wires shall be so fitted and protected as to avoid the risk of damage to insulation, such as abrasion. All components shall be so constructed and</p>		

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<i>Item</i>	<i>Subject matter</i>	<i>Requirement</i>	<i>Definitions and supplementary provisions</i>	<i>Exemptions and modifications</i>
			fitted as to minimise the risk of corrosion and fire.	

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APPENDIX TO SCHEDULE 2 (Item 7, Rear-view Mirrors)



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SCHEDULE 3

Regulation 6

APPROVAL REQUIREMENTS FOR RELEVANT GOODS VEHICLES

<i>1</i> <i>Item</i>	<i>2</i> <i>Subject matter</i>	<i>3</i> <i>Requirement</i>	<i>4</i> <i>Definitions and supplementary provisions</i>	<i>5</i> <i>Exemptions and modifications</i>
1	Exhaust emissions	<p>1. The vehicle shall not emit any avoidable smoke or avoidable visible vapour.</p> <p>2. When the engine by which it is propelled is running without load at a normal idling speed, the carbon monoxide content of the exhaust emissions from the engine shall not exceed—</p> <p>(a) if the vehicle has an effective date before 1st August 1986, 4.5%; or</p> <p>(b) if the vehicle has an effective</p>	<p>For the purposes of this item—</p> <p>“effective date” means the date of manufacture of the vehicle, except that in the case of a vehicle which for the time being meets the requirements of paragraph 3 of Schedule 1 to these Regulations, it shall mean the 1st of January immediately preceding the date of manufacture of the engine by which it is propelled,</p>	<p>Paragraphs 2, 3 and 4 shall not apply to—</p> <p>(a) vehicles propelled otherwise than by a spark ignition engine;</p> <p>(b) vehicles having an effective date before 1st August 1975; and</p> <p>“effective date” means the date of</p> <p>(c) vehicles having an effective date before 1st August 1987 and propelled by a rotary piston engine.</p> <p>Paragraphs 3 and 4(b) shall not apply</p>

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		<p>date on or after 1st August 1986 and not being a vehicle to which sub-paragraph (c) below applies, 3.5%; or</p> <p>(c) if the vehicle is of a description mentioned in the Annex to the emissions publication, has four or more wheels and an effective date on or after 1st</p>	<p>if that date is earlier; “a normal idling speed” means in the case of a vehicle of a description mentioned in the Annex to the emissions publication, a rotational speed between the minimum and maximum limits shown against that description of vehicle in columns 2(b) and 2(c) respectively of that Annex; “the emissions publication” is the publication entitled “In-</p>	<p>to vehicles fuelled by natural gas.</p> <p>Paragraph 4(c) shall not apply to vehicles fuelled by liquid petroleum gas or natural gas.</p> <p>Paragraphs 2(a) and (b) and 3 shall not apply to vehicles propelled by 2-stroke engine.</p> <p>Paragraphs 2(c) and 4 shall not apply to transitional provision vehicles which have been constructed from a kit which—</p> <p>(a) included a chassis or a body; and</p> <p>(b) was sold by retail before 1st January 1998.</p>

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1 Item	2 Subject matter	3 Requirement	4 Definitions and supplementary provisions	5 Exemptions and modifications
		<p>of the total exhaust emissions from the engine by volume.</p> <p>3. If the engine by which the vehicle is propelled is run without load at a rotational speed of 2000 revolutions per minute, the hydrocarbon content of the exhaust emission from the engine shall not exceed 0.12% if the vehicle either—</p>	<p>August 1994, the relevant percentage; service Exhaust Emissions Standards for Road Vehicles” (ISBN O-9526457-O-X) published by the Department of Transport; “the relevant percentage” means in the case of a vehicle of a description mentioned in the Annex to the emissions publication, the percentage shown against that description of vehicle in column 2(a) of that Annex; “rotary piston engine” means an engine in which</p>	
		<p>(a) has not more than three wheels; or</p>		
		<p>(b) is a vehicle to which paragraph 2(a) or</p>		

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		<p>(b) applies.</p> <p>4. If the vehicle is one to which paragraph 2(c) applies and the engine by which it is propelled is run without load at a fast idling speed—</p> <p>(a) the carbon monoxide content of the exhaust emissions from the engine shall not exceed 0.3% of the total exhaust emissions from the engine by volume;</p> <p>(b) the hydrocarbon content of the exhaust emissions from the engine</p>	<p>the torque is provided by means of one or more rotary pistons and not by any reciprocating piston; and any rotary piston engine shall be deemed to be a four-stroke engine; “a fast idling speed” means—</p> <p>(a) in the case of a vehicle of a description mentioned in the Annex to the emissions publication, a rotational speed between</p>	

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1 Item	2 Subject matter	3 Requirement	4 Definitions and supplementary provisions	5 Exemptions and modifications
		(c) the lambda value shall be between the relevant limits.	shall not exceed 0.02% of the total exhaust emissions from the engine by volume; and	the minimum and maximum limits shown against that description of vehicle in columns 3(e) and (f) respectively of that Annex; or in any other case, a rotational speed of between 2500 and 3000 revolutions per minute;
			“the lambda value” means the ratio by mass, of air to petrol vapour in the mixture entering	

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			<p>the combustion chambers divided by 14.7; and “the relevant limits” mean in the case of a vehicle of a description mentioned in the Annex to the emissions publication, the minimum and maximum limits shown against that description of vehicle in columns 3(c) and 3(d) respectively of that Annex.</p>	
2	Smoke emissions	If the vehicle has an effective date on or after 1st August 1979, when the engine by which it	For the purposes of this item— “ effective date ” has the same meaning	This item shall not apply to vehicles propelled otherwise than by a compression

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		<p>is propelled is subject to the free- acceleration test, the coefficient of absorption of the exhaust emissions from the engine immediately after leaving the exhaust shall not exceed—</p> <p>(a) if the engine of the vehicle is turbo- charged, 3.0 per metre, or</p> <p>(b) in any other case, 2.5 per metre.</p>	<p>as in item 1; “free acceleration” has the same meaning as in Annex II to Directive 77/143/ EEC as last amended by Directive 92/55/ EEC; and “co- efficient of absorption” shall be construed in accordance with paragraph 3.5 of Annex VII to Directive 72/306.</p>	<p>ignition engine.</p>
3	Noise and silencers	<p>1. The vehicle shall be fitted with an exhaust system including a silencer such that the exhaust gases shall not escape into the atmosphere</p>	<p>For the purposes of this item, “S” means the rotational speed at which maximum power is produced;</p>	<p>Paragraph 1 shall not apply to vehicles propelled otherwise than by an internal combustion engine.</p>

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		without first passing through the silencer.		
		<p>2. When—</p> <p>(a) the vehicle is held stationary on a level surface such that there is an unobstructed area not less than 3 metres wide all around the vehicle; and</p> <p>(b) the engine by which the vehicle is propelled run at a constant rotational speed of 3500 revolutions</p>		

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1 Item	2 Subject matter	3 Requirement	4 Definitions and supplementary provisions	5 Exemptions and modifications
4	Radio- interference suppression	1. The vehicle shall comply with the design, construction and fitting requirements of paragraph 6.1 of Annex	per minute or 3/4 S if S is less than 4500 revolutions per minute, the noise measured at 0.5 metres from the exhaust outlet at 45 degrees to the axis of the outlet pipe in a horizontal plane, shall not exceed 101db(A).	This item shall not apply to vehicles propelled otherwise than by a spark ignition engine.

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1 Item	2 Subject matter	3 Requirement	4 Definitions and supplementary provisions	5 Exemptions and modifications
		<p>1 to Directive 72/245/EEC as last amended by Directive 89/491/EEC, or of paragraph 6.1 of ECE Regulation 10.01.</p> <p>2. The suppression equipment components shall comply with the marking requirements of paragraph 4 of Annex 1 to Directive 72/245/EEC as last amended by Directive 89/491/EEC, or of paragraph 4 of ECE Regulation 10.01.</p>		<p>Paragraph 2 shall not apply to suppression equipment fitted to vehicles which meet the requirements of either paragraph 2 or paragraph 3 of Schedule 1 to these Regulations.</p>
5	Brakes	<p>1. The vehicle shall comply with the requirements of paragraph 2.1 and 2.2 of Annex 1 of Directive 71/320/EEC as last amended by Directive 85/647/EC; but in the application of that Annex (as so amended) to this paragraph—</p>	<p>6. The lateral brake distribution for the service braking shall—</p> <p>(a) in relation to each axle; and</p> <p>(b) for all values of total braking</p>	<p>For the purpose of this item—</p> <p>“braking device”, “control”, “transmission”, “service braking”, “secondary braking” and “parking braking”, have the same meaning as in 71/320/</p> <p>Paragraphs 1 to 4 shall not apply to vehicles having not more than two wheels, if they comply with the requirements for motor-tricycles in the following provisions of Directive 93/14/EEC—</p> <p>(a) paragraph 2.1</p>

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1 Item	2 Subject matter	3 Requirement	4 Definitions and supplementary provisions	5 Exemptions and modifications
		<p>(a) the second sentence of paragraph 2.2.1.2.4 shall not have effect in relation to a vehicle which is fitted with a braking device having a split-circuit transmission which enables braking of not less than one wheel on each side of the</p> <p>(b) paragraph 2.2.1.4.2 shall not have effect in relation to a vehicle which is fitted with the braking device and which enables braking of not less than one wheel on each side of the</p> <p>force and vehicle speed, shall be not less than 70%.</p> <p>7. The longitudinal brake distribution for the service braking shall, for all values of total braking force, vehicle speed and adjustment settings (if any), be greater than the ratio of the vertical forces transmitted to the road through the front and rear wheels respectively when the vehicle is in running order and being braked on a level surface.</p> <p>8. The capacity of the braking device to absorb and dissipate energy shall be sufficient to ensure that all the required aspects of braking</p>	<p>force and vehicle speed, shall be not less than 70%.</p> <p>7. The longitudinal brake distribution for the service braking shall, for all values of total braking force, vehicle speed and adjustment settings (if any), be greater than the ratio of the vertical forces transmitted to the road through the front and rear wheels respectively when the vehicle is in running order and being braked on a level surface.</p> <p>8. The capacity of the braking device to absorb and dissipate energy shall be sufficient to ensure that all the required aspects of braking</p>	<p>EEC as last amended by Directive 85/647/EEC; “anti-lock device”—</p> <p>(a) except in relation to a vehicle having more than three wheels, has the same meaning as shall have effect as if EEC there were substituted last amended by Directive 88/194/EEC and in relation to a vehicle having not more than three wheels, shall have effect as if “70 kg” were substituted by “40 kg”, if a manual control is used to apply the secondary braking.</p> <p>(b) in relation to a vehicle having not more than three</p>

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1 Item	2 Subject matter	3 Requirement	4 Definitions and supplementary provisions	5 Exemptions and modifications
			<p>vehicle performance in can be the maintained event under all of normal failureoperating in a conditions of part the vehicle, of including long the hill descents, transmission account of of the vehicle's the speed serviceapability, brakingight and weight distribution.</p> <p>(c) paragraph 2.2.1.5.1 shall have effect as if for the last sentence there were substituted the words "This condition must be met by automatic means".</p> <p>2. If the vehicle is equipped with an anti-lock device it shall comply with paragraph 2.2.1.23 of 71/320/EEC as</p>	<p>wheels, has the same meaning as in Appendix 2 to the Annex of Directive 93/14/EEC;</p> <p>"brake efficiency" means maximum total brake force expressed as a percentage of the maximum gross weight; "maximum total brake force" means the total braking force when the brakes are fully applied; "total braking force" means the total of the</p>

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1 Item	2 Subject matter	3 Requirement	4 Definitions and supplementary provisions	5 Exemptions and modifications
		last amended by Directive 88/194/EEC .		braking forces transmitted
		<p>3. The vehicle shall comply with the requirements of paragraphs 2.2.1.11.1 and 2.2.1.11.2 of Directive 71/320/EEC as last amended by 91/422/EEC.</p>		by the tyres to the road surface when the brakes are applied; “servo-assistance” means
		<p>4. The secondary braking and service braking shall have the same control.</p>		an energy supply which supplements the muscular energy of the driver; “lateral
		<p>5. The brake efficiency shall be not less than—</p>		brake distribution”, in relation to an axle, means
		<p>(a) 50% for the service braking;</p>		(expressed as a percentage)
		<p>(b) 25% for the secondary braking in the case when the servo-assistance provided</p>		of the lower to the higher of the braking forces transmitted by the tyres and to the road

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<i>1</i> <i>Item</i>	<i>2</i> <i>Subject matter</i>	<i>3</i> <i>Requirement</i>	<i>4</i> <i>Definitions and supplementary provisions</i>	<i>5</i> <i>Exemptions and modifications</i>
		for the service braking (if any) fails and a force of 70 kg is applied to the control; (c) 18% for the parking braking.		surface for two wheels, on opposite sides of the vehicle on the same axle; “longitudinal brake distribution” means the ratio of the braking forces transmitted by the tyres to the road surface through the front and rear wheels respectively when the vehicle is in running order and being braked on a level surface; “in running order” means— (a) with all fluids (such

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				as oils and engine coolant) necessary for the vehicle to be driven, the fuel tanks full, a spare wheel and a tool- kit; (b) carrying a driver weighing 68 kg; but (c) not otherwise carrying any load or passengers.
6	Fuel input	The vehicle shall be fitted with a fuel tank so constructed that it cannot readily be filled from a petrol pump delivery		This item shall not apply to vehicles to which paragraph 2(c) in column 3 of item 1 (exhaust emissions) does not apply.

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		nozzle which has an external diameter of not less than 23.6 mm without the aid of a device (such as a funnel) not fitted to the vehicle.		
7	General vehicle construction	<p>1. All aspects of the design and construction of the vehicle and its equipment which are not covered by other subject matters in this Schedule, shall be such that no danger is caused or likely to be caused to any person in the vehicle or on a road.</p> <p>2. In particular, under all normal conditions likely to be encountered while the vehicle is being driven on a road, including when the vehicle is loaded to its maximum gross weight</p>		

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<i>1</i> <i>Item</i>	<i>2</i> <i>Subject matter</i>	<i>3</i> <i>Requirement</i>	<i>4</i> <i>Definitions and supplementary provisions</i>	<i>5</i> <i>Exemptions and modifications</i>
		and the axle weight of any one axle equals its maximum permitted axle weight— (a) it shall be possible to control the vehicle safely, taking account of the vehicle's speed and acceleration capabilities; (b) it shall at all times be possible for the driver, while controlling the vehicle, to have a full view of the road and traffic		

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<i>1</i> <i>Item</i>	<i>2</i> <i>Subject matter</i>	<i>3</i> <i>Requirement</i>	<i>4</i> <i>Definitions and supplementary provisions</i>	<i>5</i> <i>Exemptions and modifications</i>
		<p>ahead of the vehicle;</p> <p>(c) the clearance between any of the following parts of the vehicle, namely the tyres, wheels, other rotating components associated with the transmission of engine power or braking, moveable parts of the steering mechanism and fixed parts shall be sufficient to ensure no risk</p>		

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<i>1</i> <i>Item</i>	<i>2</i> <i>Subject matter</i>	<i>3</i> <i>Requirement</i>	<i>4</i> <i>Definitions and supplementary provisions</i>	<i>5</i> <i>Exemptions and modifications</i>
			of fouling and the wheels and wheel-fixings shall be compatible;	
		(c)	the vehicle structure (chassis or integral chassis-body), shall be so designed and constructed as to withstand the forces and vibration to which it is likely to be subject;	
		(d)	all entries and exits provided for the vehicle occupants (other	

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			<p>than doors) shall be so designed as to allow easy and safe use.</p> <p>(e) all aperture covers (other than doors), including tail gates, boot and bonnet lids, shall be capable of being securely latched in the fully closed position;</p> <p>(f) the steering, suspension, axles and wheels shall be so designed,</p>	

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<i>1 Item</i>	<i>2 Subject matter</i>	<i>3 Requirement</i>	<i>4 Definitions and supplementary provisions</i>	<i>5 Exemptions and modifications</i>
			<p>constructed and fitted as to withstand the forces and vibration to which they are likely to be subject;</p> <p>(g) the fuel system, including the fuel tank, shall be so designed, constructed and fitted as to withstand the forces, vibration and corrosive environment to which it is likely to be subject. It shall also</p>	

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<i>1 Item</i>	<i>2 Subject matter</i>	<i>3 Requirement</i>	<i>4 Definitions and supplementary provisions</i>	<i>5 Exemptions and modifications</i>
			be so fitted as to avoid the risk of damage, such as abrasion, due to fouling of other parts and to minimise the risk of fire in the event of any leakage of fuel. The fuel tank shall comply with regulation 39 of the Construction and Use Regulations, except that	

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<i>1</i> <i>Item</i>	<i>2</i> <i>Subject matter</i>	<i>3</i> <i>Requirement</i>	<i>4</i> <i>Definitions and supplementary provisions</i>	<i>5</i> <i>Exemptions and modifications</i>
		it need not be made of metal. (h) the electrical system, including the battery, electrical components and wires, shall be securely attached to the vehicle. In particular, the maximum distance between attachments of wires, except those contained within hollow components, shall be 300 mm and wires shall be		

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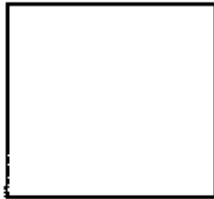
<i>1 Item</i>	<i>2 Subject matter</i>	<i>3 Requirement</i>	<i>4 Definitions and supplementary provisions</i>	<i>5 Exemptions and modifications</i>
			<p>so fitted and protected as to avoid the risk of damage to insulation, such as abrasion. All components shall be so constructed and fitted as to minimise the risk of corrosion and fire.</p>	

SCHEDULE 4

Regulation 12

FORM OF MINISTER'S APPROVAL CERTIFICATE

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	BRITISH NATIONAL TYPE APPROVAL	
	MINISTER'S APPROVAL CERTIFICATE issued under section 58(1) of the Road Traffic Act by virtue of the Motor Vehicles (Approval) Regulations 1996	
Serial Number:		
The motor vehicle of which the identification/chassis number is:		
<input type="text"/>		
having been examined under section 58 of the Road Traffic Act 1988, it is hereby certified that on the date of the examination thereof the vehicle complied with the relevant requirements prescribed under section 54 of The Road Traffic Act 1988.		
Make	Design Weights	
<input type="text"/>	Axle 1	_____ kg
Model	Axle 2	_____ kg
<input type="text"/>	Axle 3	_____ kg
Type Code	Gross Weight	_____ kg
<input type="text"/>	Train Weight	_____ kg
Type (passenger/goods)	NOTE: In the case of a goods vehicle the design weights shown are also the plated weights.	
<input type="text"/>		
Signed by Authority of the Secretary of State	Date of Issue	
<input type="text"/>	<input type="text"/>	
Name in CAPITALS	Station Location	
<input type="text"/>	<input type="text"/>	
Authentication Stamp		
<input type="text"/>		

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SCHEDULE 5

Regulation 2(3)

COMMUNITY INSTRUMENTS AND ECE REGULATIONS

PART I

References to Community Instruments

1.—(1) The Directives referred to in these Regulations are set out in Part II of this Schedule; those marked with an asterisk are Commission Directives and the other Directives are Council Directives.

(2) A reference in these Regulations to a Directive shown in column 2 of Part II of this Schedule as last amended by a Directive shown in column 3 against that Directive (for example, “Directive 76/11/EEC as last amended by Directive 90/629/EEC”) shall be read as follows.

(3) The reference shall be read as a reference to the Directive shown in column 2 as amended by the Directives shown in column 3 against that Directive down as far as (and including) the Directive referred to as the last amending Directive.

2.—(1) For the purposes of these Regulations, where a vehicle does not comply with an item in Schedule 2 or 3 of these Regulations, it shall nevertheless be regarded as complying with that item if—

- (a) that item contains a reference to a Directive (“the base Directive”) not followed by the words “as last amended by”; and
- (b) the vehicle would comply with that item were there substituted for that reference, a reference to the base Directive as last amended by a Directive shown against the base Directive in column 3 of Part II of this Schedule.

(2) For the purposes of these Regulations, where a vehicle does not comply with an item in Schedule 2 or 3 of these Regulations, it shall nevertheless be regarded as complying with that item if—

- (a) that item contains a reference to a Directive (“the base Directive”) as last amended by another Directive (“the amending Directive”); and;
- (b) the vehicle would comply with that item were there substituted for that reference, a reference to the base Directive as last amended by a Directive shown—
 - (i) against the base Directive, and
 - (ii) below the amending Directive in column 3 of Part II of this Schedule.

References to ECE Regulations

3.—(1) A reference in these Regulations to an ECE Regulation followed by a number which is not itself followed by a full-stop and 2 digits (for example “ECE Regulation 30”) shall be read as a reference to the ECE Regulation of that number which came into force on the date shown against that number in column (4) of Part III of this Schedule.

(2) A reference in these Regulations to an ECE Regulation followed by a number which is itself followed by a full-stop and 2 digits (for example “ECE Regulation 30.01”) shall be read as a reference to the ECE Regulation of that number with the amendments in force on the date shown against the number in column (4) of Part III of this Schedule.

4.—(1) For the purposes of these Regulations, where a vehicle does not comply with an item in Schedule 2 or 3 of these Regulations, it shall nevertheless be regarded as complying with that item if—

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- (a) that item contains a reference to an ECE Regulation (“the base Regulation”) that is not followed by a full-stop and 2 digits; and
- (b) the vehicle would comply with that item were there substituted for that reference, a reference to an entry in column (3) of Part III of this Schedule shown against that Regulation.

(2) For the purposes of these Regulations, where a vehicle does not comply with an item in Schedule 2 or 3 of these Regulations, it shall nevertheless be regarded as complying with that item if—

- (a) that item contains a reference to an ECE Regulation (“the base Regulation”) that is followed by a full-stop and 2 digits; and
- (b) the vehicle would comply with that item were there substituted for that reference, a reference
 - (i) against that Regulation, and
 - (ii) below the entry in column (3) of Part III of this Schedule for that ECE Regulation and those 2 digits.

5. In these Regulations, “ECE Regulation” means a Regulation annexed to the Agreement concerning the adoption of uniform conditions of approval for motor vehicle equipment and parts and reciprocal recognition thereof concluded at Geneva on 20th March 1958⁽³⁾ as amended⁽⁴⁾ to which the United Kingdom is a party⁽⁵⁾.

PART II

REFERENCES TO COMMUNITY DIRECTIVES

<i>(1)</i> <i>Subject matter of Directive</i>	<i>(2)</i> <i>Principal Directive</i>	<i>(3)</i> <i>Amending Directive</i>	<i>(4)</i> <i>Official Journal reference</i>
Radio interference suppression	72/245/EEC	89/491/EEC*	L152, 6.7.72, p. 15
			L238, 15.8.89, p. 43
Protective steering	74/297/EEC	91/662/EEC*	L165, 20.6.74, p. 16
			L366, 31.12.91, p. 1
Diesel smoke	72/306/EEC		L190, 20.8.72, p. 1
Roadworthiness	77/143/EEC	88/449/EEC	L47, 18.2.77, p. 47
		91/225/EEC	L222, 12.8.88, p. 10
		91/328/EEC	L103, 24.4.91, p. 3
		92/55/EEC	L178, 6.7.91, p. 29
			L225, 10.8.92, p. 68

⁽³⁾ Cmnd 2535.

⁽⁴⁾ Cmnd 3562.

⁽⁵⁾ By an instrument of accession dated the 14th January 1963 deposited with the Secretary General of the United Nations on 15th January 1963.

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<i>(1)</i> <i>Subject matter of Directive</i>	<i>(2)</i> <i>Principal Directive</i>	<i>(3)</i> <i>Amending Directive</i>	<i>(4)</i> <i>Official Journal reference</i>
Rear view mirrors	71/127/EEC	79/795/EEC*	L68, 22.3.71, p. 1
		85/205/EEC*	L239, 22.9.79, p. 1
		86/562/EEC*	L90, 29.3.85, p. 1
		88/321/EEC*	L327, 02.11.86, p. 49
Seat belt anchorages	76/115/EEC		L147, 14.6.88, p. 77
		81/575/EEC	L24, 30.1.76, p. 6
		82/318/EEC*	L209, 29.7.81, p. 30
		90/629/EEC*	L139, 19.5.82, p. 9
Seat belt	77/541/EEC		L341, 6.12.90, p.14
		81/576/EEC	L220, 29.8.77, p. 95
		82/319/EEC*	L209, 29.7.81, p. 32
		90/628/EEC*	L139, 19.5.82, p. 17
Braking	71/320/EEC		L341, 6.12.90, p. 1
		74/132/EEC*	L202, 6.9.71, p. 37
		75/524/EEC*	L74, 19.3.74, p. 7
		79/489/EEC*	L236, 8.9.75, p. 3
		88/194/EEC*	L128, 26.5.79, p. 12
Braking of 2/3 wheeled vehicles	93/14/EEC	91/422/EEC*	L92, 9.4.88, p. 47
			L233, 22.9.91, p. 21
Seat strength	74/408/EEC		L121, 15.5.93, p. 1
		81/577/EEC	L221, 12.8.74, p. 1
Tyres	92/23/EEC		L209, 29.7.81, p. 34
			L129, 14.5.92, p. 95
Interior fittings	74/60/EEC	78/632/EEC*	L38, 11.2.74, p. 2
			L206, 29.7.78, p. 26
Forward vision	77/649/EEC	81/643/EEC*	L267, 19.10.77, p. 1

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<i>(1)</i> <i>Subject matter of Directive</i>	<i>(2)</i> <i>Principal Directive</i>	<i>(3)</i> <i>Amending Directive</i>	<i>(4)</i> <i>Official Journal reference</i>
		88/366/EEC*	L231, 15.8.81, p. 41
		90/630/EEC*	L181, 12.7.88, p. 40
			L341, 6.12.90, p. 20
External projections	74/483/EEC	79/488/EEC*	L266, 2.10.74, p. 4
			L128, 26.5.79, p. 1
Masses and dimensions	92/21/EEC	95/48/EC*	L129, 14.5.92, p. 1
			L233, 30.9.95, p. 73

PART III

REFERENCES TO ECE REGULATIONS

<i>(1)</i> <i>Subject matter of Regulation</i>	<i>(2)</i> <i>ECE Regulation</i>	<i>(3)</i> <i>Amending Series</i>	<i>(4)</i> <i>Date</i>
Radio interference suppression	10	10.01	17 Dec '68
			23 June '78
Rear reflectors	3	3.01	18 Aug '82
		3.02	11 July '85
Rear view mirrors	46	46.01	29 Sept '81
			5 Oct '87
Tyres	30	30.01	1 April '75
		30.02	10 Oct '77
			21 April '81

SCHEDULE 6

Regulation 2(1)

MEANING OF TRANSITIONAL PROVISION VEHICLE

1. In these Regulations, a vehicle is a “transitional provision vehicle” if—
 - (a) it meets the requirements of paragraph 3 of Schedule 1 to these Regulations;
 - (b) an application in respect of the vehicle has been made under regulation 7 for a Minister’s approval certificate under section 58(1) of the 1988 Act before the 1st January 2000; and

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- (c) one of the following requirements is for the time being satisfied with respect to it.
2. Those requirements are that—
- (a) the application has either not been finally disposed of or has been granted (whether on appeal or otherwise);
 - (b) the application has been refused, the period of three months beginning with the date of the refusal has not expired and no further application has been made by the same applicant in respect of the vehicle;
 - (c) the application has been refused, a further application under regulation 7 has been made by the same applicant in respect of the vehicle within the period of three months beginning with the date of the refusal and that further application has either not been finally disposed of or has been granted (whether on appeal or otherwise).
3. For the purposes of this Schedule—
- (a) a reference to an application being finally disposed of is a reference to the earliest date by which the time limit for appealing has expired and any appeal brought within that time has been determined, except that if the application is withdrawn or any appeal is abandoned the reference shall be construed as a reference to the date of the withdrawal or abandonment; and
 - (b) a reference to an appeal is a reference to an appeal under section 60 of the 1988 Act.