STATUTORY INSTRUMENTS

2001 No. 25

ROAD TRAFFIC

The Motor Vehicles (Approval) Regulations 2001

Made	9th January 2001
Laid before Parliament	10th January 2001
Coming into force	1st February 2001

The Secretary of State for the Environment, Transport and the Regions, in exercise of the powers conferred by sections 54, 61, 63 and 66 of the Road Traffic Act 1988(1) and of all other powers enabling him in that behalf, and after consultation with representative organisations in accordance with section 195(2) of that Act, hereby makes the following Regulations:—



Citation and commencement E+W+S

1. These Regulations may be cited as the Motor Vehicles (Approval) Regulations 2001 and shall come into force on 1st February 2001.

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Commencement Information
I1 Reg. 1 in force at 1.2.2001, see reg. 1
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Revocation E+W+S

2. The instruments specified in Schedule 1 are hereby revoked.

Commencement Information

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I2 Reg. 2 in force at 1.2.2001, see reg. 1
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^{(1) 1988} c. 52; section 61 was amended by the Road Traffic Act 1991 (c. 40), Schedule 8 and section 63 was amended by S.I. 1992/3107.

Interpretation E+W+S

3.—(1) In these Regulations, unless the context otherwise requires—

"the 1970 Directive" means Council Directive 70/156/EEC of 6th February 1970 on the approximation of the laws of the member states relating to the type-approval of motor vehicles and their trailers(2) as last amended by Directive 98/14/EC of 25th March 1998(3);

"the 1982 Regulations" means the Motor Vehicles (Type Approval for Goods Vehicles) (Great Britain) Regulations 1982(4);

"the 1984 Regulations" means the Motor Vehicles (Type Approval) (Great Britain) Regulations 1984(**5**);

"the 1988 Act" means the Road Traffic Act 1988;

"ambulance", "armoured vehicle", "hearse" and "motor caravan" have the meanings given by paragraph 1 of Schedule 2;

"approval requirements", in relation to a vehicle, means the requirements prescribed by section 54 of the 1988 Act as they apply to that vehicle and which are set out in regulation 5(1);

"axle weight", "gross weight", "kerbside weight", "maximum gross weight" and "maximum permitted axle weight" have the meanings given in regulation 3(2) of the Construction and Use Regulations;

"the Construction and Use Regulations" means the Road Vehicles (Construction and Use) Regulations 1986(6);

"design gross weight" means the weight which the vehicle is designed or adapted not to exceed when in normal use and travelling on a road laden;

"EEA State" means a State which is a contracting party to the Agreement on the European Economic Area signed at Oporto on 2nd May 1992 as adjusted by the Protocol signed at Brussels on 17th March 1993(7);

"family of types" has the same meaning as in Annex XII of the 1970 Directive;

"goods vehicle" means a vehicle of a kind specified in regulation 4(1)(b);

"kg" means kilograms;

"kph" means kilometres per hour;

"the Lighting Regulations" means the Road Vehicles Lighting Regulations 1989(8);

"mm" means millimetres;

"mph" means miles per hour;

"registered" means registered under the Vehicle Excise and Regulation Act 1994(9);

"relevant vehicle" has the meaning given in regulation 4(3);

"Schedule 2 vehicle" has the meaning given in Schedule 2;

"subject matter" means a subject matter in relation to which approval requirements are specified in Schedule 3 or 4 and "applicable subject matter" in relation to a vehicle means

(4) S.I.1982/1271; relevant amending instruments are S.I.1987/1508,1988/1523, 1989/1579, 1991/1021, 1992/25, 1342 and 3084, 1993/2200 and 1995/1323.

⁽**2**) O.J.L42.23.02.70,p.1.

⁽**3**) O.J.L91.25.03.98,p.1.

 ⁽⁵⁾ S.I. 1984/981; relevant amending instruments are S.I. 1984/1761, 1987/1509, 1988/1522, 1989/1580, 1991/1022, 1992/1341, 2161 and 2908, 1993/2201 and 1995/1322.

 ⁽⁶⁾ S.I. 1986/1078; relevant amending instruments are S.I. 1987/676 and 1333, 1988/1178, 1989/1478, 1990/2212, 1992/2016, 3088 and 3285 and 1994/3270.

⁽⁷⁾ Cmnd. 2972 and 2183.

⁽⁸⁾ S.I. 1989/1796; the relevant amending instrument is S.I. 1994/2280.

^{(9) 1994} c. 22.

a subject matter as respects which approval requirements are applicable to the vehicle in accordance with these Regulations;

"wheel" has the meaning given in regulation 3(2) of the Construction and Use Regulations.

(2) References to vehicles of categories M1, M2, M3, N1, N2 and N3 are to vehicles of those categories as defined in Annex II.A of the 1970 Directive.

(3) A reference in any provision of these Regulations to a prescribed fee is a reference to the fee (if any) for the time being prescribed for the purposes of that provision in regulations made under section 61 of the 1988 Act.

(4) Paragraphs (7) and (8) of regulation 3 of the Construction and Use Regulations (determination of the numbers of wheels and axles of a vehicle) shall apply for the purposes of these Regulations other than item 16 of Schedule 3 as they apply for the purposes of the Construction and Use Regulations other than regulations 26 and 27.

(5) For the purposes of these Regulations, a vehicle is to be regarded as being manufactured on or after a particular date if it is first assembled on or after that date, even if it includes one or more parts which were manufactured before that date.

(6) Schedule 6 of these Regulations—

- (a) defines expressions relating to Community instruments and ECE Regulations (including references to complying with provisions of such instruments); and
- (b) sets out details of Community instruments and ECE Regulations referred to in these Regulations.

Commencement Information

I3 Reg. 3 in force at 1.2.2001, see reg. 1

PART II E+W+S

APPROVAL REQUIREMENTS FOR RELEVANT VEHICLES

Application of Regulations E+W+S

4.—(1) These Regulations apply to every motor vehicle—

- (a) to which the 1984 Regulations apply; or
- (b) to which the 1982 Regulations apply and which either has a design gross weight not exceeding 3,500 kg or complies with the requirements specified in paragraph (2).
- (2) The requirements referred to in paragraph (1)(b) are that the vehicle in question-
 - (a) has a design gross weight exceeding 3,500 kg but not exceeding 5,500 kg;
 - (b) has a kerbside weight not exceeding 3,425 kg; and
 - (c) belongs to the same family of types as at least one vehicle to which these Regulations apply by virtue of paragraph (1) and which has been granted a Minister's approval certificate on the basis that it complies with the approval requirements by virtue of these Regulations or the Motor Vehicles (Approval) Regulations 1996(10).
- (3) In these Regulations, "relevant vehicle" means a vehicle to which these Regulations apply.

(10) S.I. 1996/3013; relevant amending instruments are set out in Schedule 1.

Commencement Information

I4 Reg. 4 in force at 1.2.2001, see reg. 1

Approval requirements for relevant vehicles E+W+S

5.—(1) Subject to the following provisions of this regulation, the following are prescribed under section 54 of the 1988 Act as requirements as to the design, construction, equipment and marking of relevant vehicles—

- (a) in the case of any relevant vehicle, compliance with the requirements set out in column 3 of the Table in Schedule 3; and
- (b) in the case of any relevant vehicle which is not a Schedule 2 vehicle, and in relation to each item in the Table in Schedule 4 for which is specified in column 3(a) of that Table a date which is, or falls before, the date of manufacture of the vehicle, compliance with the requirements of the Community instruments set out in column 3(b) of that Table in relation to that item, or with any equivalent requirement of the ECE Regulations set out in column 3(c) of that Table.

(2) Subject to paragraph (3), the requirements of paragraph (1)(b) shall not apply to a relevant vehicle until 1st August 2001.

(3) Where, in the case of any relevant vehicle which is of category M1 and to which the requirements of paragraph (1)(b) would not otherwise apply, a person making an application in accordance with regulation 6 requests the Secretary of State in writing at the time of making the application that the provisions of paragraph (1)(b) be applied for the purposes of the application, those provisions shall so apply.

(4) The items in Schedule 3 numbered 1, 3, 6, 7, 8, 9, 10, 11, 14, 15, 16 and 19 and the items in Schedule 4 numbered 3, 8, 10, 11, 26, 27 and 28 shall not apply to goods vehicles.

(5) The requirements set out or referred to in column 3 of the Tables in Schedules 3 and 4 have effect subject to the exceptions and modifications set out in column 5 of those Tables.

(6) An entry in column 4 of an item in the Table in Schedules 3 and 4 shall have effect for the purposes of interpreting or otherwise supplementing the entries in that item and, for convenience, expressions that are defined in that column are printed in bold type.

(7) Where a provision of any Community instrument or ECE Regulation is applied by Schedule 4, that provision as so applied shall (except in so far as the contrary intention appears) have effect in relation to—

- (a) a vehicle to which the 1984 Regulations apply as it has effect in relation to a vehicle of category M1; and
- (b) a vehicle to which the 1982 Regulations apply as it has effect in relation to a vehicle of category N1.

(8) A relevant vehicle shall be regarded as complying with all the requirements prescribed under section 54 of the 1988 Act if at least one of the following three conditions are satisfied in relation to each applicable subject matter mentioned in Schedule 3 or 4—

- (a) that the vehicle complies with the requirements set out in paragraph (1);
- (b) that requirements applicable to the vehicle are prescribed by regulation 4 of the 1984 Regulations or by regulation 4 of the 1982 Regulations in relation to the subject matter and the vehicle complies with those requirements;
- (c) that there is produced to the Secretary of State evidence that satisfies him that the vehicle has been found by a competent authority in another EEA State to comply with

requirements applicable to the vehicle equivalent to those prescribed in relation to the subject matter.

(9) For the purposes of paragraph (8)(b), the requirements prescribed by regulation 4 of the 1984 Regulations in relation to the subject matter mentioned in item 6 of column 2 of the Table in Schedule 3 to these Regulations (lamps, reflectors and devices) shall be regarded as the requirements prescribed in relation to—

- (a) installation of lighting and signalling equipment;
- (b) direction indicators;
- (c) headlamps and filament lamps;
- (d) side, rear and stop lamps;
- (e) rear reflectors; and
- (f) rear fog lamps.

(10) For the purposes of paragraph (8), regulation 4(1A) of the 1984 Regulations shall have effect as if—

- (a) for sub-paragraph (a), there were substituted—
 - "(a) an entry in column (6) of Part I of Schedule 1 shall not apply to the vehicle if the vehicle was manufactured before the date specified or having effect as if specified in that entry;"; and
- (b) the words after sub-paragraph (b) were omitted.

(11) For the purposes of paragraph (8), regulation 4(2A) of the 1982 Regulations shall have effect as if—

- (a) for sub-paragraph (a), there were substituted—
 - "(a) an entry in column (6) of Part I of Schedule 1 shall not apply to the vehicle if the vehicle was manufactured before the date specified or having effect as if specified in that entry;"; and
- (b) the words after sub-paragraph (b) were omitted.

(12) If a relevant vehicle complies with all the requirements prescribed by-

- (a) regulation 4 of the 1984 Regulations (disregarding paragraph (9)); or
- (b) regulation 4 of the 1982 Regulations (disregarding paragraph (10)),

that are applicable to it, the requirements prescribed by this regulation shall not apply to it.

Commencement Information

I5 Reg. 5 in force at 1.2.2001, see reg. 1

PART III E+W+S

MISCELLANEOUS

Application for Minister's approval certificate E+W+S

6.—(1) An application for the issue for a Minister's approval certificate on the basis that the vehicle complies with the approval requirements by virtue of these Regulations shall be made to the Secretary of State.

- (2) The application shall be in a form which—
 - (a) has been approved by the Secretary of State; and
 - (b) has been duly completed so as to furnish all the information required by that form.
- (3) The application shall be accompanied by—
 - (a) the documents mentioned in the form as being required in connection with the application; and
 - (b) the prescribed fee.

(4) As soon as reasonably practicable after he receives the application, the Secretary of State shall send to the applicant a notice stating the time when and the place where an examination for the purposes of the application is to be carried out.

(5) The Secretary of State may by notice to the applicant alter the time when or the place where the examination is to be carried out, but he shall not alter the time to an earlier time without the consent of the applicant.

(6) Where an application ("the original application") made in accordance with the paragraphs (1) to (3) is refused other than by virtue of regulation 10 or on the grounds that the vehicle is not a relevant vehicle, a further application by the same applicant in respect of the vehicle shall be regarded as having been made in accordance with and pursuant to those paragraphs if—

- (a) it is made (orally or in writing) to the Secretary of State during the period of six months beginning with the date on which the original application was refused; and
- (b) at the time that he makes the further application, the applicant requests an examination to be carried out for the purpose of the further application—
 - (i) during that period of six months; and
 - (ii) except in the case of a Schedule 2 vehicle other than a left hand drive vehicle or a personally imported vehicle, at the place where the examination took place for the purposes of the original application.

(7) Paragraphs (4) and (5) shall not apply to an application made in accordance with paragraph (6); and in the case of such an application—

- (a) the Secretary of State shall inform the applicant in such manner as he thinks fit of the time when and the place where the examination is to be carried out;
- (b) the Secretary of State may alter the time when or the place where the examination is to be carried out, but he shall not alter the time to an earlier time without the consent of the applicant;
- (c) if the Secretary of State so alters the time or place, he shall inform the applicant in such manner as he thinks fit of the time when and the place where the examination is to be carried out; and
- (d) the applicant shall pay the prescribed fee to the Secretary of State before the examination is carried out.

(8) Paragraphs (4) to (7) shall not apply to an application for the issue of a Minister's approval certificate under section 58(4) of the 1988 Act.

Commencement Information

I6 Reg. 6 in force at 1.2.2001, see reg. 1

Assignment of vehicle identification numbers **E+W+S**

7.—(1) Where it appears to the Secretary of State when an application is made for a Minister's approval certificate in accordance with paragraphs (1) to (3) of regulation 6 that the vehicle to which the application relates does not have a vehicle identification number which—

- (a) complies with paragraph 3.1.1 of the Annex to Directive 76/114/EEC(11) or that Directive as last amended by Directive 78/507/EEC(12);
- (b) has been previously assigned to the vehicle under this regulation; or
- (c) does not fall within sub-paragraph (a) or (b), but is adequate for the purpose of enabling the vehicle to be identified,

he shall assign a vehicle identification number to the vehicle.

(2) Where an application is made under regulation 6 for the issue of a Minister's approval certificate under section 58(4) of the 1988 Act, paragraph (1) shall have effect as if the words "in accordance with paragraphs (1) to (3) of regulation 6" were omitted.

Commencement Information

I7 Reg. 7 in force at 1.2.2001, see reg. 1

Criteria for determining design weights **E+W+S**

8. For the purposes of section 54(2) of the 1988 Act, where an application is made pursuant to regulation 6, the criteria for determining, as design weights, the axle weights and gross weights which in the opinion of the Secretary of State should not be exceeded in the case of a vehicle to which these Regulations apply are as follows—

- (a) the design of the vehicle, its construction and equipment and the stresses to which it is likely to be subject when used on a road;
- (b) any information which is available about the weight which a vehicle of that type was designed by the manufacturer to carry when used on a road; and
- (c) any information obtained from an examination of a vehicle of that type or a similar type with a view to ascertaining whether at the time of the examination, it complied with any requirement prescribed under section 54 of the 1988 Act and applicable to it.

Commencement Information

I8 Reg. 8 in force at 1.2.2001, see reg. 1

Appeals E+W+S

9.—(1) An appeal under section 60 of the 1988 Act by a person aggrieved by a determination made by the Secretary of State pursuant to an application under regulation 6 shall be made by including with the documents submitted a form which—

- (a) has been provided by the Secretary of State; and
- (b) has been completed so as to include a description of the grounds upon which the appeal is made and such other information as may be reasonably required by that form.
- (2) The appeal shall be accompanied by the prescribed fee.

⁽¹¹⁾ O.J.L24, 18.12.75, p.1.

⁽¹²⁾ O.J. L155 19.05.78, p.31.

(3) The prescribed time within which an appeal against such a determination may be made is 14 days beginning with the date of the determination.

(4) As soon as reasonably practicable after the date of the receipt of the appeal the Secretary of State shall send to the appellant a notice stating the time when and the place where the re-examination for the purpose of determining the issues raised on the appeal is to be carried out.

(5) The Secretary of State may by notice to the applicant alter the time when or the place where the re-examination is to be carried out, but he shall not alter the time to an earlier time without the consent of the applicant.

Commencement Information

I9 Reg. 9 in force at 1.2.2001, see reg. 1

Refusal of application or appeal without an examination or a complete examination **E+W**+S

10.—(1) In this regulation—

"appeal" means an appeal under section 60 of the 1988 Act in respect of the determination of an application;

"application" means an application under regulation 6 for the issue of a Minister's approval certificate under section 58(1) of the 1988 Act;

"examination" means an examination for the purposes of an application or appeal; and

"examiner", in relation to an examination, means the person appointed by the Secretary of State to conduct the examination.

(2) The Secretary of State may refuse an application or appeal even though an examination has not been carried out if—

- (a) the vehicle is not submitted for examination at the time and place fixed under these Regulations for the examination;
- (b) the fee in respect of the examination is not paid at or before the time fixed under these Regulations for the examination;
- (c) the examiner is not able, with the facilities and apparatus available to him at the place at which the examination would otherwise be carried out, to complete the examination without the vehicle being driven or the engine run and the vehicle is not when submitted for examination, either for want of fuel or oil or for any other reason, fit to be driven or for the engine to be run to such extent as may be necessary for the purposes of carrying out the examination;
- (d) when the vehicle is submitted for the examination, the vehicle or any item which forms part of the vehicle or its equipment is so dirty or dangerous as to make it unreasonable for the examination to be carried out;
- (e) any things which are on the vehicle when it is submitted for the examination, and are not part of its equipment or accessories, are required by the examiner to be removed from the vehicle or to be secured in such a manner as he may think necessary and those things are not removed or secured accordingly;
- (f) when the vehicle is submitted for the examination, a proper examination cannot be carried out as a consequence of any door, tailgate, boot lid, engine cover, fuel cap or other device designed to be capable of being readily opened, being locked or otherwise fixed so that it cannot readily be opened;

- (g) when the vehicle is submitted for the examination, its condition is such that, in the opinion of the examiner, a proper examination of the vehicle would involve a danger of—
 - (i) injury to any person, or
 - (ii) damage to the vehicle or any other property;
- (h) when the vehicle is submitted for the examination, there is not permanently fixed to the chassis or main structure of the vehicle in a conspicuous and easily accessible position so as to readily legible, a vehicle identification number which—
 - (i) complies with paragraph 3.1.1 of Annex to Directive 76/114/EEC or that Directive as last amended by Directive 78/507/EEC;
 - (ii) has been assigned to the vehicle under regulation 7(1); or
 - (iii) does not fall within sub-paragraph (i) or (ii), but appears to the Secretary of State to be adequate for the purpose of enabling the vehicle to be identified; or
- (i) the person who is the driver of the vehicle at the time it is submitted for the examination is requested to remain in it or its vicinity throughout the examination, to drive it, to operate its controls or to remove or refit its panels and he declines to do so.

(3) Nothing in this regulation shall affect any power of the Secretary of State to refuse an application or to reject an appeal otherwise than under this regulation.

Commencement Information

I10 Reg. 10 in force at 1.2.2001, see reg. 1

Form of certificate E+W+S

11.—(1) Subject to the following paragraphs, where a Minister's approval certificate is issued under section 58(1) of the 1988 Act on the basis that the vehicle complies with the approval requirements by virtue of these Regulations, the certificate shall be in the form set out in Schedule 5 to these Regulations or in a form to the like effect.

(2) Where the certificate is issued on the basis that it relates to a vehicle falling within a class specified in column (2) of an item in the Table below there shall be inserted in the box under the words "Class Code" the letter specified in column (3) of that item.

(1)	(2)	(3)
Item	Class of vehicle	Letter
1.	Left hand drive vehicle	Ν
2.	Personally imported vehicle	Р
3.	Amateur built vehicle	А
4.	Vehicle manufactured in very low volume	L
5.	Vehicle manufactured using parts from a registered vehicle	С
6.	Disabled persons vehicle	D
7.	Rebuilt vehicle	S

TABLE

(1)	(2)	(3)
Item	Class of vehicle	Letter
8.	Motor caravan, ambulance or hearse	М
9.	Armoured vehicle	Т
10.	Vehicle not falling within any of the preceding classes specified in this Table	R
11.	Vehicle which meets the condition set out in regulation 5(8)(c)	Ε

(3) Any letter or letters inserted pursuant to paragraph (2) may be followed by a zero and then by any letters or numbers that the Secretary of State thinks fit to insert.

(4) Expressions used in this regulation which are the subject of definitions in Schedule 2 shall have the meanings given by those definitions.

(5) This regulation shall apply to a Minister's approval certificate issued under section 58(4) of the 1988 Act as it applies to such a certificate issued under section 58(1) of that Act as if for the words "section 58(1)" in the form set out in Schedule 5 to these Regulations there were substituted the words "section 58(4)".

Commencement Information

II1 Reg. 11 in force at 1.2.2001, see reg. 1

Replacement certificates E+W+S

12.—(1) If a Minister's approval certificate has been lost or defaced, an application for issue of a replacement for the original certificate may be made, either orally or in writing, to the Secretary of State at the place from which the original certificate was issued.

- (2) The application shall—
 - (a) specify the identification number of the vehicle in respect of which the original certificate was issued; and
 - (b) be accompanied by the prescribed fee.

(3) As soon as reasonably practicable after he receives the application and fee, the Secretary of State shall issue to the applicant a replacement for the certificate to which the application relates and any such replacement shall have the same effect as the certificate which it replaces and shall be marked "replacement".

Commencement Information

I12 Reg. 12 in force at 1.2.2001, see reg. 1

Notices E+W+S

13. Except as otherwise provided by these Regulations, every notice under them shall be in writing and may be given by post.

Commencement Information

I13 Reg. 13 in force at 1.2.2001, see reg. 1

Obligatory certificates E+W+S

14.—(1) Subject to paragraph (2) below, this regulation applies to all relevant vehicles.

- (2) This regulation does not apply—
 - (a) to any ambulance or a motor caravan;
 - (b) to any registered vehicle;
 - (c) to a vehicle more than 10 years after the time when it was manufactured; or
 - (d) to a vehicle that meets the requirements specified in paragraph (3).
- (3) The requirements referred to in paragraph (2)(d) are that—
 - (a) the person by whom the vehicle is kept ("the keeper") is a member of a visiting force or of a member of the civilian component of a visiting force;
 - (b) the vehicle has been imported into the United Kingdom for the personal use of the keeper or of his dependants;
 - (c) there is not in force with respect to the vehicle—
 - (i) a Minister's approval certificate issued in pursuance of these Regulations;
 - (ii) a certificate of conformity;
 - (iii) a Minister's approval certificate in a form prescribed by regulation 14 of the 1982 Regulations or regulation 9 of the 1984 Regulations; or
 - (iv) an EC certificate of conformity; and
 - (d) not more than one other vehicle which meets the requirements of sub-paragraphs (a), (b) and (c) is kept in the United Kingdom by the keeper.

(4) In paragraph (3) the expressions "member of a visiting force" and "member of a civilian component of a visiting force" shall bear the same meanings as in Part I of the Visiting Forces Act 1952(13).

(5) The day appointed for the purposes of section 63(1) of the 1988 Act in relation to every vehicle—

(a) to which this regulation applies; but

(b) which is not of a class for which a day had previously been appointed for those purposes, is 1st February 2001.

(6) Without prejudice to any other Regulations having effect by virtue of section 63(1) of the 1988 Act, all vehicles to which this regulation applies are vehicles of a prescribed class for the purposes of that section.

(7) The type approval requirements prescribed for the purposes of section 63(1) of the 1988 Act, in relation to every vehicle to which this regulation applies, are the approval requirements.

- (8) Section 63(1) of the 1988 Act shall not apply to the use of a relevant vehicle—
 - (a) for the purpose of submitting it (by previous arrangement for a specified time on a specified date) before it is registered for an examination pursuant to an application under these Regulations;

^{(13) 1952} c. 67. See sections 10 and 12.

- (b) for the purpose of bringing it away, before it is registered, from such an examination;
- (c) by an authorised person for the purpose of—
 - (i) taking it to, or bringing it away from, a place where a part of such an examination is to be, or has been, carried out, or
 - (ii) carrying out a part of such an examination, or
 - (iii) warming up its engine in preparation for such an examination, before it is registered;
- (d) where an application under regulation 6 is refused following such an examination, for the purpose of—
 - (i) delivering it (by previous arrangement for a specified time on a specified date) at a place where relevant work is to be done on it, or
 - (ii) bringing it away from a place where relevant work has been done on it, before it is registered.
- (9) In this regulation—

"authorised person" means an examiner appointed under section 66A of the 1988 Act or a person carrying out such an examination under the direction of such an examiner;

"relevant work" means work done or to be done to remedy the defects on the grounds of which the application was refused (including work to alter the vehicle in some aspect of design, construction, equipment or marking on account of which the certificate was refused).

Commencement Information

I14 Reg. 14 in force at 1.2.2001, see reg. 1

Licences not to be issued for vehicles unless appropriate certificates are in force E+W+S

15. Where application is made for a licence under the Vehicle Excise and Registration Act 1994(14) for a vehicle to which regulation 14 applies, the licence shall not be granted unless on the first application after the day appointed by Regulations made by virtue of the 1988 Act for a licence for that vehicle, there is produced evidence that there are one or more certificates in force for the vehicle under sections 54 to 58 of the 1988 Act from which it appears that the vehicle complies with the approval requirements.

Commencement Information

I15 Reg. 15 in force at 1.2.2001, see reg. 1

Changes to legislation: There are outstanding changes not yet made by the legislation.gov.uk editorial team to The Motor Vehicles (Approval) Regulations 2001. Any changes that have already been made by the team appear in the content and are referenced with annotations. (See end of Document for details) View outstanding changes

Signed by authority of the Secretary of State

Gus Macdonald Minister of State, Department of the Environment, Transport and the Regions

9th January 2001

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SCHEDULE 1 E+W+S

Regulation 2

INSTRUMENTS REVOKED

Commencement Information Sch. 1 in force at 1.2.2001, see reg. 1 I16 Instrument Number The Motor Vehicles (Approval) Regulations S.I.1996/3013 1996 The Motor Vehicles (Approval) (Amendment) S.I. 1997/1366 **Regulations 1997** The Motor Vehicles (Approval) (Amendment) S.I. 1997/2934 (No. 2) Regulations 1997 The Motor Vehicles (Approval) (Amendment) S.I. 1998/1008 **Regulations 1998** The Motor Vehicles (Approval) (Amendment) S.I. 1999/2082 **Regulations** 1999 The Motor Vehicles (Approval) (Amendment) S.I. 1999/3226 (No. 2) Regulations 1999 The Motor Vehicles (Approval) (Amendment) S.I. 2000/1972 **Regulations 2000**

SCHEDULE 2 E+W+S

Regulation 3(1)

SCHEDULE 2 VEHICLES

Meaning of "Schedule 2 vehicle" E+W+S

- 1. A Schedule 2 vehicle is a relevant vehicle which is—
 - (a) a left hand drive vehicle;
 - (b) a personally imported vehicle;
 - (c) an amateur built vehicle;
 - (d) a vehicle manufactured in very low volume;
 - (e) a vehicle manufactured using parts of a registered vehicle;
 - (f) a disabled person's vehicle;
 - (g) a rebuilt vehicle;
 - (h) a motor caravan as defined in Annex II.A of the 1970 Directive;
 - (i) an ambulance as defined in Annex II.A of the 1970 Directive;
 - (i) a hearse as defined in Annex II.A of the 1970 Directive; or
 - (k) an armoured vehicle as defined in Annex II.A of the 1970 Directive.

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Commencement Information

II7 Sch. 2 para. 1 in force at 1.2.2001, see reg. 1

Personally imported vehicles E+W+S

2.—(1) A vehicle is a personally imported vehicle if—

- (a) it has been imported by a person entering the United Kingdom;
- (b) that person had, at the time the vehicle was imported, been normally resident in a country other than the United Kingdom for a continuous period of at least 12 months;
- (c) that person intends to become normally resident in the United Kingdom;
- (d) the vehicle has been in the possession of that person and used by him in the country where he has been normally resident for a period of at least 6 months before its importation; and
- (e) the vehicle is intended for his personal or household use in the United Kingdom.

(2) For the purposes of this paragraph a person shall be treated as being normally resident in the country where he usually lives—

- (a) for a period of, or periods together amounting to, at least 185 days in a period of 12 months;
- (b) because of his occupational ties; and
- (c) because of his personal ties.

(3) In the case of a person with no occupational ties, sub-paragraph (2) shall apply with the omission of paragraph (b), provided that his personal ties show close links with that country.

(4) Where a person has his occupational ties in one country and his personal ties in another country, he will be treated, for the purposes of this paragraph, as being normally resident in that latter country provided that either—

(a) his stay in the former country is in order to carry out a task of a definite duration, or

(b) he returns regularly to the country where he has his personal ties.

(5) Notwithstanding paragraph (4), a United Kingdom citizen whose personal ties are in the United Kingdom but whose occupational ties are in a country other than the United Kingdom shall be treated for the purpose of this paragraph as normally resident in the country of his occupational ties, provided that he has lived there for a period of, or periods together amounting to, at least 185 days in a period of 12 months.

Commencement Information

18 Sch. 2 para. 2 in force at 1.2.2001, see reg. 1

Amateur built vehicles E+W+S

3.—(1) A vehicle is an amateur built vehicle 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.

Commencement Information

I19 Sch. 2 para. 3 in force at 1.2.2001, see reg. 1

Vehicles manufactured in very low volume E+W+S

4.—(1) A vehicle is a vehicle manufactured in very low volume if the condition specified in either paragraph (2) or paragraph (3) is complied with.

(2) The condition specified in this paragraph is that the total number of vehicles of the family of types to which the vehicle in question belongs which are manufactured in the world for any period of 12 months falling within the period of 36 months immediately preceding the month in which the vehicle was manufactured does not exceed 200.

(3) The condition specified in this paragraph is that the number of vehicles of the type variant to which the vehicle in question belongs which are manufactured in the world for any period of 12 months falling within the period of 36 months immediately preceding the month in which the vehicle was manufactured does not exceed 20.

(4) For the purposes of sub-paragraph (3), a type variant consists exclusively of vehicles which do not differ in at least the following essential respects—

- (a) the manufacturer;
- (b) essential aspects of construction and design, that is to say in:
 - (i) obvious and fundamental differences in the chassis, floor pan or other parts of the vehicle's structure, or
 - (ii) the power plant (whether internal combustion, electric or hybrid);
- (c) body style (by way of example, saloon, hatchback, coupe, cabriolet or estate);
- (d) the following further characteristics of the power plant:
 - (i) its working principle (whether positive ignition or compression ignition, and whether four stroke or two stroke),
 - (ii) the number and arrangement of its cylinders,
 - (iii) differences in maximum power of more than 30% (the highest is more than 1.3 times the lowest), or
 - (iv) engine capacity differences of more than 20% (the highest is more than 1.2 times the lowest);
- (e) number, position or interconnection of the powered axles; or
- (f) number or position of the steered axles.

Commencement Information

I20 Sch. 2 para. 4 in force at 1.2.2001, see reg. 1

Vehicles manufactured using parts of a registered vehicle E+W+S

5. A vehicle is a vehicle manufactured using parts of a registered vehicle if—

- (a) it is constructed or assembled by a person carrying on a business in the course of which motor vehicles are normally constructed or assembled;
- (b) it is equipped with an engine which has previously been used as the engine of another vehicle which had been registered under the Vehicle Excise and Registration Act 1994 or any earlier Act relating to the registration of mechanically propelled vehicles; and
- (c) it is equipped with one or more of the following components taken from the same vehicle as the engine—
 - (i) chassis;
 - (ii) body;
 - (iii) suspension;
 - (iv) an axle;
 - (v) transmission; or
 - (vi) steering assembly.

Commencement Information

I21 Sch. 2 para. 5 in force at 1.2.2001, see reg. 1

Disabled person's vehicle E+W+S

6.—(1) A vehicle is a disabled person's vehicle if it is adapted or specially constructed so as to enable a person who has a disability to travel in the vehicle, whether as the driver or a passenger, in safety and reasonable comfort.

(2) In sub-paragraph (1), "disability" has the meaning given by section 1 of the Disability Discrimination Act 1995(15).

Commencement Information

I22 Sch. 2 para. 6 in force at 1.2.2001, see reg. 1

Rebuilt vehicles E+W+S

7. A vehicle is a rebuilt vehicle if it—

- (a) is a vehicle to which the Secretary of State is required by regulation 7 to assign a vehicle identification number;
- (b) does not fall within either of the classes defined by paragraphs 3 or 5; and
- (c) has been rebuilt using a replacement chassis, or an integral chassis body, which is of the same design and construction as that of the original vehicle and which—
 - (i) was supplied for the purpose without having been previously used, or
 - (ii) previously formed part of a registered vehicle.

^{(15) 1995} c. 50.

Commencement InformationI23Sch. 2 para. 7 in force at 1.2.2001, see reg. 1

SCHEDULE 3 E+W+S

Regulation 5(1)(a)

APPROVAL REQUIREMENTS FOR RELEVANT VEHICLES

Commencement Information

I24 Sch. 3 in force at 1.2.2001, see reg. 1

(References to paragraphs (unless otherwise provided) mean references to the numbered paragraph in column 3 of the item in which the reference appears, and the expressions in bold type are defined in column 4)

1	2	3	4	5
Item	Subject matter	Requirement	Definitions and supplementary provisions	Exemptions and modifications
1	Doors, their latches and hinges	the vehicle for the entry and exit of occupants,	For the purposes of this item, "longitudinal plane" means a vertical plane parallel to the longitudinal axis of a	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 extreme inboard projecting point of such a door is more than 300mm distant from the longitudinal plane passing

1	2	3	4	5	
tem	Subject	Requirement	Definitions	Exemptions	
	matter	-	and	and	
			supplementary	modifications	
			provisions	-	
		a safety-bolt		through the	
		with an audible		nearest edge	
		warning		of such a seat.	
		device is			
		provided as			
		specified in			
		paragraph 2(b)			
		below.			
		2. Where		The latching	
		hinges are		requirements	
		used, the		in paragraphs	
		hinges shall		1 and 3 shall	
		be fitted at		not apply to	
		the front edge		any power-	
		of the door.		operated door	
		However, they		if the force	
		may be fitted at the top or		applied by the power actuator	
		rear edge if		is sufficient to	
		either—		keep the door	
				completely	
		(a) a device		closed even	
		is		when any load	
		fitted		is applied as	
		which		described in	
			atically	paragraph 3.	
		closes	5		
		the			
		door			
		at			
		least			
		to			
		the interm	adiata		
		latched			
		positio			
		if it			
		is			
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		the			
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Item	Subject	Requirement	Definitions	Exemptions
	matter		and	and
			supplementary	modifications
			provisions	
		direct	tion;	
		or		
		(b) a		
		safety	/-	
		bolt		
		is fitted		
		to		
		preve	nt	
		such		
		unlate	ching	
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		is	e	
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		warni	ng	
		if the		
		vehic	le	
		is		
		drive	n	
		witho	out	
		the		
		bolt		
		in		
		place		
		3. On		
		hinged doors,		
		the latch and		
		striker assembly shall		
		be capable of		
		withstanding		
		any load which		
		is likely to		
		be applied in		
		the course of		
		normal driving		
		(i.e. excluding		
		crash impacts)	20	

1	2	3	4	5
Item	Subject matter	Requirement	Definitions and supplementary provisions	Exemptions and modifications
		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.		
2	Radio- interference suppression	The vehicle shall comply with the design, construction and 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.		This item shall only apply to vehicles propelled by a spark ignition engine.
3	Protective Steering	1. No part of the steering control surface directed towards the driver which can be contacted by	purposes of this item— "driver's air-bag" means a flexible bag fitted to	This item shall not apply to— (a) vehicles, the steering control of which has been specially

1 2 Item Subject	3 Requirement	4 Definitions	5 Exemptions
matter	4	and supplementary provisions	and
	a sphere of 165mm in diameter shall present any roughness or sharp edges with a radius of curvature of less than 2.5mm. 2. The steering control shall be designed, constructed and 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. 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	a vehicle and designed to be filled with gas under pressure in order to protect the driver in the event of a collision involving the front end of the vehicle. "steering control" has the same meaning as in Directive 74/297/ EEC.	constructed for the use of a person suffering from some physical defect or disability; (b) vehicles manufactured before 1 October 1997 in which the centre of the <i>steering</i> <i>control</i> is in the forward quarter of the total length of the vehicle, including any bumpers and overriders; (c) goods vehicles having a maximum gross weight of not less than 1500kg and goods vehicles manufactured before 1

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Item	Subject	Requirement	Definitions		emptions
	matter		and	and	
			supplementary	тос	aijications
		requirement	provisions		October
		shall be treated			1997;
		as met if		(d)	ambulances,
		either—		(u)	motor
					caravans
		(a) the	1		and
		vehic			hearses
		comp	olies		(in each
		with			case)
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			rements		maximum
		of	ranh		gross
		parag 5.2	rapii		weight
		of			of more
		Anne	v		than
		1 of	Δ		2,500
		Direc	tive		kg if the
		74/29			vehicle
		EEC;			has been
		or			derived
					from a
		(b) the			goods
		steeri			vehicle
		contr			either
		comp with	ones		having a
		the			maximum
			romonts		gross
		of	rements		weight
			raphs		of not
		5.2,	Jupits		less than
		5.4.3			1,500
		5.4.4			kg or
		and			manufactured
		5.4.5			before
		of			1st October
		Direc	tive		
		74/29			1997; and
		EEC		(e)	armoured
		as		(\mathbf{c})	vehicles.
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				(4)	Schedule 2
					vehicle
		,	22		veniere

Item	2 Subject matter	3 Requirement	4 Definitions and	5 Exen and	nptions	
			supplementary provisions			
		4. The			but	
		vehicle shall			not—	
		comply with the			(i) an	
		requirements			amateur- built	
		of paragraph			vehicle;	
		5.1 of Annex			(ii) a	
		1 of Directive			vehicle	
		74/297/EEC.			manufactured	
					using	
					parts	
					of	
					a	
					registered	
					vehicle;	
					or	
					(iii) a	
					rebuilt vehicle;	
				(b)	it is	
					fitted	
					with a	
					driver's	
					air bag;	
					and	
				(c)	the	
					driver 's	
					air bag	
					was	
					fitted	
					at the time the	
					vehicle	
					was	
					manufactured.	
					raph 1	
					not apply	
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				fitted	to the	
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					ol of a	
					le if—	
					it is a Schedule 2	
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					vehicle	

Changes to legislation: There are outstanding changes not yet made by the legislation.gov.uk editorial team to The Motor Vehicles (Approval) Regulations 2001. Any changes that have already been made by the team appear in the content and are referenced with annotations. (See end of Document for details) View outstanding changes

1 Item	2 Subject matter	3 Requirement	4 Definitions and supplementary provisions	5 Exemptions and modifications
			provisions	but not— (i) an amateur- built vehicle; (ii) a vehicle manufactured using parts of a registered vehicle; or (iii) a rebuilt vehicle; or (iii) a rebuilt vehicle; and (b) the switch is an integral part of the steering control as originally fitted to the vehicle by its manufacturer and it can be depressed into the steering control
4	Exhaust emissions	1. The vehicle shall not emit any avoidable	For the purposes of this item—	by finger pressure. Paragraphs 2, 3 and 4 shall not apply to—

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tem	Subject	Requirement	Definitions		emptions
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			supplementary	то	difications
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		smoke or	"effective	(a)	vehicles
		avoidable	date"		not
		visible vapour.	means		propelled
		2. When	the		by a
		the engine	date of		spark
		by which it	manufactu	ıre	ignition
		is propelled	of the		engine;
		is running	vehicle,	(b)	vehicles
		without load	except		having
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		idling speed,	the case		effective
		the carbon	of a		date
		monoxide	vehicle		before
		content of	which		1st
		the exhaust	for the		August
		emissions	time		1975;
		from the	being		and
		engine shall	meets	(c)	vehicles
		not exceed—	the		having
		requireme	ents	an	
		(a) if	of		effective
		the	paragraph		date
		vehic	le 3, 5 or		before
		has	6 of		1st
		an	Schedule	2	August
		effect	ive to these		1987 and
		date	Regulation	ns,	propelled
		before	e it shall		by a
		1st	mean		rotary
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		1986,	January		engine.
		4.5%;	immediate	ely	2
		or	preceding	Para	agraphs
		(b) if	the		and (b)
		the	date of		3 shall
		vehicl	le manufacti	u re ot a	apply
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		date	it is	engi	
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		or	if that		agraphs
		after	date is		and 2(d)
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			effective	(f)	
			date	respectively	
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			or	that	
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		4. If the	sea	t;	
		vehicle is	(c) has	5	
		one to which	а		
		paragraph 2(c)	we	ight	
		or (d) applies	no		
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		load at a fast		oss;	
		idling speed—	and (d) have		
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		mono	xide or mo	re	
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tem	Subject	Requirement	Definitio	ons Exemptions	
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			publicatio	on,
			the	
			percentage	e
			shown	
			against	
			that	
			description	n
			of	
			vehicle	
			in	
			column	
			2(a)	
			of that	
			Annex;	
			and	
			"rotary	
			piston	
			engine"	
			means	
			an	
			engine	
			in which	
			the	
			torque is	
			provided	
			by	
			means	
			of one	
			or more	
			rotary	
			pistons	
			and not	
			by any	
			reciprocat	ing
			piston;	
			and any	
			rotary	
			piston	
			engine	
			shall be	
			deemed	
			32	

l Item	2 Subject matter	3 Requirement	4 Definitions and supplementary provisions to be a	5 Exemptions and modifications
			four- stroke engine.	
5	Smoke Emissions	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— (a) if the engine of the vehicle is turbo- charged, 3.0 per metre, or (b) in any other case, 2.5 per metre.	For the purposes of this item— "co- efficient of absorption shall be construed in accordanc with paragraph 3.5 of Annex VII to Directive 72/306; "effective date" has the same meaning as in item 4; and "free acceleration has the same meaning as in Annex II to Directive 77/143/ EEC as last amended by Directive 92/55/ EEC.	e

1	2	3		4		5	
Item	Subject	Req	uirement	Defi	nitions	Exe	mptions
	matter	-		and		and	
				supp	lementary	тос	lifications
				prov	risions		
6	Lamps,	The		For t	he		item,
	reflectors and		truction		ose of		far as
	devices		equipment		,		quires
			e vehicle		ighting		lamp
			be such	•	lations		being
			its use		have		ament
		on a			t as if	lamp	
		betw		for e	•		ctor or
			et and	refer			ce to bear
		sunr			e date	-	rticular
			ld not	on w vehic	hich a		dard
			titute a ravention	first			k (or one vo or more
			failure		were		dard
			omply		ituted a		ks), shall
		with			ence to		apply to a
		(a)	regulation				cle if—
		(u)	12, 13,		ifacture	(a)	in the
			14, 15,		e vehicle.	(u)	case of a
			16, 17,				lamp or
			19 or 20	For t	he		device,
			of the		oses of		it meets
			Lighting		tem—		the
			Regulatio		"approval		requirements
			or		mark"		as to
		(b)	regulation	n 18	has the		intensity;
			of those		same		and
			Regulatio	ns	meaning	(b)	in the
			except		as in		case of a
			in so		Schedule '	7	reflector,
			far as it		of the		it meets
			requires		Lighting		the
			a		Regulation		standards
			vehicle-	-	"coefficien	nt	as to
			(i) to	. 1	of		coefficient
				nply	luminous		of
			with		intensity"		luminous
			-	• •	has the		intensity,
			12(c)	same		of the
			of Dort		meaning		instrument
			Part	L	as in		to which
			1 of		ECE Population	•	the
			of Seb	adula	Regulation	1	standard
				edule ·	· ·		mark
			to thos		"special purpose"		(or as the
			thos				case may be one
					means,		or one

m Subject matter Requirement of and supplementary modifications and supplementary modifications provisions Exemptions and relation standard (ii) to to a marks) be vehicle, relates. fitted the with special dim- body it requires dim- ad function, in so far as dim- body it requires dip arrangementsmpliance device or equipmentregulation 14 running num, of which Regulations hee (filament vehicle lamps), shall is a not apply to special almp, if by purpose virtue of the vehicle purpose virtue of the vehicle preceding for the paragraphs, it purposes could comply of with this Annex item without IIA of bearing any the 1370 standard marKs, "standard marKs, "standard purpose standard marK "standard of which headlamps wheen (including applied a f	1	2	3		4	5
matter and supplementary modifications provisions Regulationin of those and relation standard (ii) to to a match to to be vehicle, relates. fitted the with with special This item, a function, in so far as dim dim arrangementsmpliance doty or equipmentregulation 14 running py virtue of the Lighting of which Regulations the fittle lamp). of which Regulations the fittle lamp), if by purpose virtue of the Lighting of which Regulations for the paragraphs, it purpose virtue of the vehicle paragraphs, it purposes virtue of the vehicle mark. standard mark. "standard Directive; mark. standard mark. "standard Directive; mark. "standard mark requires the which, h	Item	Subject	Requirem	ient	Definitions	Exemptions
regulationing of those and relation standard (ii) to to a marks) be vehicle, relates. fitted he twith a function, in so far as dim body it requires dim arrangementsmpliance or or equipmentregulation 14 running by virtue of the Lighting of which Regulations the fillament vehicle amply to special special a lamp, if by purpose virtue of the vehicle pargaraphs, it purposes virtue of the vehicle preceding for the pargaraphs, it purposes virtue of the vehicle mark for the paragraphs, it purposes virtue of the vehicle mark This item, in means so far as it a mark requires the which, headlamps when (including applied a filament to a lamp, fitted to lamp,		-	1		e e	-
Regulationing of those standard (ii) to to a marks) be vehicle, relates. fitted the with special This item, a function, in so far as dim- body it requires dip arrangementsmpliance device or with equipmentregulation 14 running by virtue of the Lighting lamps), shall is a not apply to special a lamp, if by purpose virtue of the vehicle preceding for the paragraphs, it purposes could comply of standard Directive; mark. "standard mark" "this item, in means so far as it a amark "this item, in means so far as it a amark "this item, in means so far as it a mark "this item, in means so far as it a mark requires the which, headlamps when (including applied a filament to a lamp fitted to </td <td rowspan="2"></td> <td></td> <td></td> <td></td> <td>supplemente</td> <td>ary modifications</td>					supplemente	ary modifications
Regulationing of those standard (ii) to to a marks) be vehicle, relates. fitted the with special This item, a function, in so far as dim- body it requires dip arrangementsmpliance device or with equipmentregulation 14 running by virtue of the Lighting lamps), shall is a not apply to special a lamp, if by purpose virtue of the vehicle preceding for the paragraphs, it purposes could comply of standard Directive; mark. "standard mark" "this item, in means so far as it a amark "this item, in means so far as it a amark "this item, in means so far as it a mark "this item, in means so far as it a mark requires the which, headlamps when (including applied a filament to a lamp fitted to </td <td></td> <td></td> <td></td> <td></td> <td></td>						
and relation standard (ii) to to a marks) be vehicle, relates. fitted the with special This item, a function, in so far as dim-body it requires dip arrangementsmpliance or equipmentregulation 14 running by virtue of the Lighting of which Regulations the (filament vehicle lamps), shall is a not apply to special a lamp, if by purpose virtue of the vehicle preceding for the paragraphs, it purposes could comply of with this Annex item without IIA of bearing any the 1970 standard Directive; mark. "standard mark" This item, in means so far as it a mark requires the which, headlamps when (including applied a filament to a lamp fitted to lamp, a headlamp) reflector fitted to a or vehicle to bear or vehicle to bear device, a particular indicates standard compliancemark (or one with the jamp is shall particular not apply to instrumentheadlamps and a that emit				Regi	ulationin	of those
be vehicle, relates. fitted the with special This item, a function, in so far as dim- dip arrangementsmpliance device or with cor equipmentregulation 14 points of which Regulations the (filament vehicle lamps), shall is a not apply to special a lamp, if by purpose virtue of the vehicle paragraphs, it purposes could comply of with this Annex item without ILA of bearing any the 1970 standard Directive; mark. "standard mark" This item, in means so far as it a mark requires the which, headlamps when (including applied a filament to a lamp fitted to lamp, a headlamp) reflector fitted to a or vehicle to bear device, a particular indicates standard compliancemark (or one with the of two or more requirementsmark. "strumentheadlamps and a that emit						n standard
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Directive; mark. "standard mark" This item, in means so far as it a mark requires the which, headlamps when (including applied a filament to a lamp fitted to lamp, a headlamp) reflector fitted to a or vehicle to bear device, a particular indicates standard compliancmark (or one with the of two or more requiremenstandard of a marks), shall particular not apply to instrumentheadlamps and a that emit						6 5
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indicates standard compliancemark (or one with the of two or more requiremenstandard of a marks), shall particular not apply to instrumentheadlamps and a that emit					or	vehicle to bear
complianc mark (or one with the of two or more requiremen standard of a marks), shall particular not apply to instrumentheadlamps and a that emit					device,	, a particular
with the of two or more requiremenstandard of a marks), shall particular not apply to instrumentheadlamps and a that emit					indicat	es standard
requiremen standard of a marks), shall particular not apply to instrumentheadlamps and a that emit						
of a marks), shall particular not apply to instrumentheadlamps and a that emit						
particular not apply to instrumentheadlamps and a that emit						
instrumentheadlamps and a that emit						
and a that emit						
						-
reference sufficient light						
to the to illuminate					to the	to illuminate

l	2	3	4	5
Item	Subject	Requirement	Definitions	Exemptions
	matter	1	and	and
				modifications
			provisions	moujieutions
				tthe road in
			to	front of the
			which a	vehicle on
			standard	both main and
			mark	dipped beam.
			relates	alpped beam.
			shall be	In the case
			construed	
			according	
			according	indicator
				which is one
				of a number of
				lamps having
				a common
				housing and
				fitted to a
				left-hand
				drive vehicle,
				paragraph 2(b)
				(i) in Part 1 of
				Schedule 7 of
				the Lighting
				Regulations
				shall apply
				as if for
				"400 mm"
				there were
				substituted
				"480 mm".
				480 mm .
				In the case of
				an ambulance,
				motor caravan,
				hearse or
				armoured
				vehicle,
				exemptions
				shall be
				permitted
				in so far as
				the special
				purpose of the
				vehicle makes
				it impossible
				fully to
				comply,
				provided that all obligatory

l Item	2 Subject matter	3 Requirement	4 Definitions and supplementary provisions	-
				lamps, reflectors and devices are installed and the angles of visibility are not affected.
7	Rear-view mirrors	be fitted with at least one offside exterior mirror which meets— (a) if the vehicl is right hand drive or has a centra drivin positiv the adjus rear view, and	"extreme outer edge" has the meaning given by regulation of the Lighting Regulation "floor marking A", "floor marking B" and on, "floor marking C" mean the lines shown as such in the rement Spendice I and 2 to this Schedule; "longitudi plane" has the meaning given in	gross weight exceeding na,500 kg if the vehicle has been derived from a vehicle of category B(2) M3, N2 or N3.

1	2	3	4	5
Item	Subject	Requirement	Definitions	Exemptions
	matter		and	and
			supplementary	modifications
			provisions	
		vibratio		Ralragraph 4(b)
		require	ment p lane a",	
		2 It shall	"longitudir	apply—
		also be fitted		(a) to any
		with at least	b" and	mirror,
		one interior	"longitudir	
		mirror which	plane c"	of which
		meets the	mean the	is less
		adjustment,	vertical	than
		rear view	planes	2,000
		and <i>vibration</i>	"a", "b"	mm
		requirements	and "c"	above
		unless no	in the	the
		interior mirror	Appendice	-
		could provide	1 and 2	or
		any view to the		(b) to any
		rear.	Schedule;	mirror
			"pole	which
		3. If no	A",	does not
		interior mirror	"pole	protrude
		is fitted or	B" and	beyond
		if no interior	"pole C"	an
		mirror meets	mean the	extreme
		the rear view	vertical	outer
		requirements,	lines	edge
		a nearside	projecting	of the
		exterior mirror shall be fitted	upwards from the	vehicle,
		which meets—		or (c) any left
			horizontal surface	hand
		(a) if	(floor)	drive
		the		vehicle.
		vehicle	positions	vunicit.
		is	shown	
		right	in the	
		hand	Appendice	s
		drive	1 and 2	~
		or	to this	
		has	Schedule,	
		a central	to the	
		driving	1 1. 4	
		position	of	
		the	n, (a) in	
			the	
		rear view	case	
		view		
			of	
		and <i>vibrati</i> e		

1	2	3	4	5	
tem	Subject	Requirement	Definition	s Exemptions	
	matter	1	and	and	
			supplemer	ntary modifications	
			provisions		
		requi	rements;	the	
		or	,	highest	
		(b) if		point	
		(b) II the		of	
		vehic	10	the	
		is	le	reflecting	
		left		surface	
		hand		of	
		drive		the	
		the	,	offside	
			stmont	exterior	
		-	stment,	mirror;	
		rear view,	(b)	in	
		and		the	
		vibra	ntion	case	
			irements.	of	
			in cincints.	pole	
		4. Each		B,	
		rear view		the	
		mirror fitted		highest	
		to the vehicle		point	
		shall either—		of	
		(a) comp	olv	the	
		with	5	reflecting	
		the		surface	
		requi	rements	of	
		(inclu		the	
		mark		interior	
			rements)	mirror;	
		of		and	
		Anne	$e_{\mathbf{X}}$ (c)	in	
		II to		the	
		Direc	ctive	case	
		71/12	27/	of	
		EEC		pole	
		as		C,	
		last		the	
		amen	ded	highest	
		by		point	
		Direc		of	
		88/32		the	
		EEC		reflecting	
		or of		surface	
		Part		of	
		I of		the	
		ECE		nearside	
		Regu	lation	exterior	
		46.01	l	mirror;	
			20		

1	2	3	4	5
Item	Subject	Requirement	Definitions	Exemptions
	matter	-	and	and
			supplementary	modifications
			provisions	
		for		se
		Clas	•	
		Ι	plane"	
		miri		
		in	the	
		the	vertical	
		case	1	
		of	passing	
		an	through	
		inte		
		miri		
		and	as such	
		a	in the	
		Clas		es
		III	1 and 2	
		or a		
		Clas	· · · · · · · · · · · · · · · · · · ·	
		II .	"transvers	se
		miri	1	
		in the	means a vertical	
		case		
		of	normal	
		an	to a	
			rior longitudir	nal
		miri	-	141
		or	or, pluite.	
		(b) com	1. <i>``the</i>	
		(b) con with	adjustment	
		the	requirements"	
			ension	
		real	in In order to	
		and	irements meet the	
		tha	adjustment	
		folle	wing an	
		requ	irements	
) the	
		(1	adaa	
			-f Shull be	
			the capable	
			reflective surface	
			surface by the	
			shall driver	
			be when	
			enclosed his	
			enclosed his within driving	

1	2	3	4	5
Item	Subject	Requirement	Definition	s Exemptions
	matter	-	and	and
			supplemen	ntary modifications
			provisions	
			protectivesit	
			housinagend	
		(ii)	all ^{an}	
		(11)	parts exter	ior
			of mirro	
			the must-	
			external ^(a)	be
			surface	capable
			of	of
			the	being
			mirror	adjusted
			which	by
			are,	the
			in	driver
			the	when
			case	in his
			of	
			an	driving position,
			interior	the
			mirror,	4
			contactable	being
			by	closed;
			a amh ana	or
			sphere of (b)	be
			165	SO
			mm	constructed
			diameter,	that,
			and	when
			in	knocked
			the	out
			case	of
			of	alignment,
			an	it
			exterior	can
			mirror,	be
			by	returned
			a	to its
			sphere	former
			of	position
			100	without
			mm diamatan	need
			diameter,	of
			shall	adjustment.
			have	-
			a rProvided th	nat
			a mirror sh	all
			41	

1	2	3	4	5
Item	Subject	Requirement	Definitions	Exemptions
	matter	1	and	and
			supplementary	
			provisions	
			dfe regarded	
			cas value ting the	
			antequirements	
			not sub-	
			l pss ragraph (a)	
			tabove whether	
			205 not—	
			n(man), it can	
			with meet	
			the those	
			exceptioquireme	nts
			of only	
			fixing with the	
			holes window	
			or in the	
			recesseriver's	
			less door	
			than being	
			12 open; or	
			n(nom) the	
			wide mirror is	
			if capable	
			these of being	
			are locked in	
			blunte p osition	
		(iii	exteriofrom the	
		(III)	mirrors	
			shall of the	
			be vehicle.	
			canable	
			of the	
			dimension	
			dimension rotating irequirements"	
			towards In order for	
			the order for	
			an exterior	
			murror to meet	
			the dimension	
			foree foree foree foree	
			the	
			dimensions of	
			the reflecting	
			;surface must	
			appfiech that	
			1801 i20thearenal	
			projection	
			theto a vertical	
			extreme	
			42	

1	2	3	4	5
tem	Subject	Requirement	Definitions	Exemptions
	matter		and	and
			supplementary	modifications
			provisions	
			oucteommodates	
			edgertical line	
			invith a length	
			aof 70 mm and	
			longitadighal	
			plathe vertical f side s of 40 mm	
			both horizontal	
			thicles of 70	
			fnont.	
			and	
			the order for	
			rearinterior	
			Therror to meet	
			athis dimension	
			orfequirements,	
			rtitetion	
			schiatlensions of	
			libe reflecting	
			withface must	
			500e such that	
			r am orthogonal	
			qfrojection	
			tbeto a vertical	
			ssurface	
			atccommodates	
			wahiedtangle	
			theith vertical	
			naidesrof40 mm	
			iand horizontal	
			astideheaf 80	
			tonm. the	
			vékhade	
			bædnywienke.	
			requirements" (2	see
			the	
			Appendices 1	
			and 2 to this	
			Schedule)	
			In order for a	
			mirror to meet	
			the rear view	
			requirements,	
			it must be	
			such that when	
			the vehicle	
			43	

1	2	3	4	5
Item	Subject	Requirement	Definitions	Exemptions
	matter	1	and	and
			supplementary	modifications
			provisions	0
			is positioned	
			such that its	
			longitudinal	
			axis is	
			parallel to the	
			Îongitudinal	
			planes a, b	
			and c, with	
			the driver	
			seated in his	
			normal upright	
			driving	
			position such	
			that his eyes	
			lie in the	
			transverse	
			eye plane	
			and with	
			the mirror	
			correctly	
			adjusted, he	
			shall be able	
			to see in that	
			mirror—	
			(a) in the	
			case of an	
			offside	
			exterior	
			mirror,	
			with the	
			offside	
			extreme	
			outer	
			edge	
			of the	
			vehicle	
			positioned	l
			so that	
			it is	
			tangential	
			to the	
			longitudir	nal
			plane	
			a , the	
			whole	
			whole of floor marking	

l Item	2 Subject matter	3 Requirement	ana sup		5 Exemptions and modifications
				A and pole A; and in the case of an interior mirror, with the central longitudin axis of the vehicle positioned so that it lies on the longitudir plane b, the whole of floor marking B and pole B; or in the case of a nearside exterior mirror, with the nearside extreme outer edge of the vehicle	al
				positioned so that it is tangential to the longitudir plane c , the whole	

1	2	3	4	5
Item	Subject matter	Requirement	Definitions and supplementary	Exemptions and modifications
			provisions	moujications
			of floor marking C and pole C. "The vibration requireme.	nts"
			In order to comply with the vibration requirements, 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 vibrate to an extent which would cause the driver to misinterpret the nature of the image	
8	Anti-theft devices	1. The vehicle shall be fitted with some form of anti-theft device, that is to say, a mechanical, electrical or electronic immobiliser or a combination of these (in addition to any key operated		This item shall not apply to disabled person's vehicles

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1	2	3	4	5	
Item	Subject matter	Requirement	Definitions and supplementary provisions	Exemptions and modifications	
		switch normally used to start the engine) that prevents the vehicle being driven or moved under its own power.			
		2. No anti- theft device shall operate on the braking system.			
		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)—			
		(a) it shall not be possi to start the engin in the norm way until	e		
		every such	anical		

1	2	3	4	5	
Item	Subject	Requirement	Definitions	Exemptions	
	matter		and	and	
				modifications	
		1	provisions		
		been	ivated,		
			Ivaleu,		
		(b) it			
		shall not			
		be			
		possi	ble		
		to			
		activa	ate		
		any			
		such	· •		
			anical		
		devic while			
		the			
		engin	e		
		is			
		runni	ng,		
		and			
		(c) the			
		action	1		
		of	<i>.</i> •		
		activa	ating		
		any such			
			anical		
		devic			
		shall			
		be			
		distin	ct		
		and	ata		
		separ from			
		that			
		of			
		stopp	ing		
		the			
		engin	e.		
)	Seat belts	1. Every	For the	This item shall	
			purposes of	not apply to	
			this item—	an adult belt	
		vehicle, not	"adult	fitted to a	
		being a harness belt		vehicle if the belt provides a	
		or a passive		level of safety	
		belt, shall		equivalent to	
			****	1	

1	2	3	4		5
Item	Subject	Requirer	nent Dej	finitions	Exemptions
	matter		and	đ	and
			sup	plementary	modifications
			pro	visions	
		comply	with		that provided
		the		being a	by an adult
		requirem	ents		belt which
		of		person's	-
		regulation	n47(7)	belt;	with the
		of			requirements
		Construc		person's	of this item
		and	Use	belt",	as they would
		Regulatio		"lap	otherwise
		the exter		belt" and	
		any) th		"seat	the belt but
		would	apply	belt"	disregarding
		were the paragraph		have the same	paragraph 2(b) and 3(b).
		to appl		meanings	und 3(0).
			motor	as in	
		vehicles.		regulation	47(8)
				of the	
		2. If	the	Construct	ion
		vehicle	1S	and Use	
		fitted	with	Regulation	ns;
		one or		"harness	- ,
		passive		belt"	
		every suc	h belt	means	
		shall—		an adult	
		(a)	bear	belt	
			a	which is	
			mark	a harness	
			as	belt	
			described	comprisin	g
			1n		
			regulation		
			(c) (i)	shoulder	
			(i) of	straps;	
			the	"passive	
			Constructi	belt"	
			and	an adult	
			Use	belt	
				^{1S} comprised	1
			or	in a	1
		(1-)		passive	
		(0)	meet	belt	
			the requirement		
			referred	11187 Storn.	
			to in		

1	2	3	4	5	
Item	Subject matter	Requirement	Definitions and supplementary provisions	Exemptions and	
		(c) (iii) of those	•		
		Regu	lations.		
		3. If the vehicle is fitted with one or more harness belts, every such belt shall—			
		(a) bear a mark as descr	ibed		
		in regula (c) (ii) of	ation 47(4)		
		the Const and Use Regu	truction lations;		
		referr to in regula (c) (iv) of those	ation 47(4)		
10	Seat belt anchorages	1. The vehicle shall	For the purposes of this item— "adult belt", "harness	Paragraph 3 shall not apply to anchorages which are so located that when used	

1	2	3	4	5
tem	Subject	Requirement	Definitions	Exemptions
	matter		and	and
			supplementary	modifications
			provisions	
		I to Directive	"passive	belt of a type
		76/115/EEC.	belt"	for which they
		For outboard	have the	are intended
		seating	same	to be used, if
		positions other		they provide a
		than in the	as in	level of safety
		front, two lower	item 9; "disabled	equivalent to
		anchorages are	person's	that provided by anchorages
		allowed.	belt",	that meet the
			· · · · ·	requirements
		2. Without	facing	of that
		prejudice to	seat"	paragraph
		paragraph 1,		when used
		the vehicle	belt"	with an adult
		shall be fitted	have the	belt of a type
		with an	same	for which they
		anchorage in	meanings	are intended.
		every position required to	as in	
		hold securely	regulation	∎# Ø (8)notor
		every adult	of the	caravans,
		belt or any part		iambulances
		of an adult	and Use	and hearses,
		belt fitted to		nparagraph 1
		the vehicle.	and	shall apply
			A	only to seating
		3. Every	Annex I to	positions
		anchorage	Directive	where there is
		intended for an adult belt	76/115/EEC	a seat intended for use while
			shall have	the vehicle is
			effect as if	travelling on a
		requirements	for paragraph	road.
		of paragraphs	1 0 1	
		4.2, 4.4 and		An armoured
		4.5 of Annex		vehicle shall
		I to Directive		
		76/115/EEC.	" 4.4.1	be exempted Every from any
			belt	requirement
		4. The	anchorage	of paragraph
		vehicle shall	shall	1 if it can be
		comply with	comply	demonstrated
		the	with the	to the
		requirements	following	satisfaction of
		of paragraph 5 of Annex	requireme	satisfaction of ents the Secretary
		I to Directive		of State that it
		76/115/EEC.		is impossible
		10/110/LEC.		for the vehicle

1	2	3	4	5
Item	Subject	Requirement	Definitions	Exemptions
	matter		and	and modifications
			supplementary	moaijications
			provisions	to comply due
				to its special
				purpose.
1	Installation of	1. The	For the	The
1	seat belts		purposes of	requirements
		be fitted with,		of paragraphs
		a harness belt,	"adult	1, 2 and 3
		a passive belt	belt",	shall not apply
		or a three	"harness	in relation to
		point belt for		a seat fitted
		the driver's	"passive	to a disabled
		seat and the	belt"	person's
		specified	have the	vehicle if
		passenger seat (if any).	same	the vehicle is fitted with
		· · · · · ·	as in	a disabled
		2. If the	item 9;	person's belt
		vehicle has an	,	tor that seat.
		effective date	belt", in	
		on or after	relation	Paragraph
		1st April 1987, in addition to	to a	2 shall have
		the seat belts	seat in a	effect in
		required by	vehicle,	relation
		paragraph 1	means—	to motor
		above, it shall	(a) in	caravans,
		be fitted with	a	ambulances
		an		and hearses
		appropriate		res if for "1st April 1087"
		belt for every		April 1987" I sbece nwere
		other		substituted
		forward-		tëdst October
		facing seat	as	1988".
		in the front		tioned
		alongside the	in	Paragraph
		driver's seat, not being	para	graphall have
		not being a specified		effect in
		passenger's		relation
		seat.		eto motor
			1	caravans,
		3. If the	to	ambulances
		vehicle has an		cating the earses as
		effective date		4f/-
		on or after 1st April 1987,	EEC	
		in addition to	as last	April 1987"
		the seat belts	amei	nded there

1	2	3	4	5		
tem	Subject	Requirement	Definitions		mptions	
	matter		and	and		
			supplementary	тоа	lifications	
		no mained the	provisions			
		required by	by Dir	otivo	were	
		paragraph 1	90/e	ective	substituted "1st	
		and 2 above, it				
		shall be fitted with a harness	EEC	,	April	
		belt, a lap	a hor	ness	1997"; and	
		belt, a passive		, (b)	there	
		belt or three-		,(0)	were	
		point belt for	a lap		added	
			belt		at the	
		every other forward-		,	end the	
		facing seat.	a pas	sive	words	
		_	belt		"intended	
		4. Every	or	,	for use	
		adult belt and	a		while the	
		every disabled	thre	e-	vehicle	
		person's belt	poi		is	
		fitted to the	belt		travelling	
		vehicle shall	and	,	on a	
		be properly	(b) in		road".	
		secured to	any			
		anchorages	-	erAn a	rmoured	
		provided for it			cle shall	
		and installed	a		kempted	
		so that it can be		nessm	-	
		used properly			irement	
		to restrain an	а	-	aragraphs	
		occupant (e.g.	pas		or 3 if	
		in the case	-	it can		
		of a lap	or	dem	onstrated	
		belt by passing	а	to th		
		over the pelvic	thre	esatis	faction of	
		region and in	poi	nthe S	Secretary	
		the case of a harness belt, a			tate that it	
		passive belt or	"child		possible	
		a three-point			he vehicle	
		belt by also	"disabled			
		restraining the	person's		ccount	
		upper torso	belt",		s special	
		and not being	"forward-	purp	oose.	
		liable to slip	facing			
		off the	seat",			
		shoulder).	"lap			
		Also, there	belt",			
		shall be no	"seat			
		sharp edges	belt",			
		liable to cause	"effective			
		nuore to cause				
		-	•			

1	2	3	4	5
tem	Subject	Requirement	Definitions	Exemptions
	matter		and	and
			supplementary	modifications
			provisions	
		abrasion or	date"	
		damage to the	means—	
		belts in normal	(a) in	
		use. In the case	the	
		of every lap belt, passive	case of	
		belt and three	a	
		point belt,	vehi	cle
		provision shall	whic	
		be made for	meet	
		their safe	the	
		and convenient		irements
		storage.	of	
		-		graph
			3	
			of	
				edule 2
			to	
			these	
				ulations—
			(i)	if the
				vehicle
				does
				not
				have
				a
				separate
				chassis,
				the
				date
				of
				manufacture
				of
				the
				integral chassis-
				body,
				or
			(ii)	if
			(11)	the
				vehicle
				has
				a
				separate
				chassis,
				the
				date
		5	4	

1	2	3	4	5
Item	Subject	Requirement	Definitions	Exemptions
	matter	-	and	and
			supplementary	modifications
			provisions	
				of
				manufacture
				of
				the
				body
				or
				the
				chassis,
				whichever is
				the
				earlier;
				or
			(b) in	01
			(b) In the	
			case	
			of	
			any	
			othe	r
			vehi	
			the	
			date	
			of	
				ufacture
			of	
			the	
			vehi	cle;
			"Special	
			purpose"	
			has the	
			same	
			meaning as in	
			item 6;	
			"specified	
			passenger	
			seat",	
			and	
			"three-	
			point	
			belt"	
			have the	
			same	
			meanings	
			as in	
			regulation	47(8)
			of the	
			Constructi	ion

l Item	2 Subject matter	3 Requirement	4 Definition and	5 Exemptions and
			supplemen provisions and U	
				lations.
12	Brakes	comply with the requirements of paragrap 2.1 and 2. of Annex of Directiv 71/320/EEC a last amende by Directiv 85/647/EEC; but in the application of that Annex (a so amended for thes purposes— (a) the second senti- of para 2.2. shall not app in	For the II purpose of h item— "anti lock h devic 2 (a) 1 re as ad re as ad bd tence agraph 1.2.4 II ly; agraph 1.4.2 II by (b) tion (c) by (c) (c) (c) (c) (c) (c) (c) (c)	The this requirements in paragraph 1

1	2	3	4		5	
Item	Subject	Requirer		efinitions		mptions
	matter	1		nd	and	
			sı	upplement	ary mod	lifications
				rovisions	•	•
			device		vheetlequ	
			having		as for n	
			a		he tricy	
			split-			ollowing
			circuit		nean ṗng v	
			transmis			irective
			which			4/EEC—
			enables			a paragraph
			braking	2		2.1
			of	te		of the
			not		he	Annex;
			less		Anne(xb)	paragraphs
			than		of	2.2.4
			one			to 2.2.8
			wheel		3/14/	of the
			on		EEC;	Annex;
			each	"brake		and
			side	efficier	ncy"(c)	in the
			of	means		case of
			the	maxin	num	vehicles
			vehicle,	total		equipped
			in	brake		with
			the	force		anti-
			event	expres	sed	lock
			of	as a		devices,
			failure	percen	tage	Appendix
			in a	of the		2 to the
			part	maxim	um	Annex;
			of	gross	-	1.7
			the	weight		lation
				ssion ^m brakii		
			of	device		
			the .		ol", more	
			service			e wheels,
			braking;	brokin		graph 5
		(c)	paragrap	"~~~~	g", shall	
			2.2.1.5.1		daryened g" (a)	t as if—
			shall	and	g (a)	for "60%"
			apply		10	
			as if	"parkin		and "30%"
			for	braking have th		
			the		IC	there
			last	same		were
			sentence	meanir	ıg	substituted
			there	as in		"50%"
			were	Directi		and
			substitute	ed $\frac{71/320}{550}$	//	"25%"
			the 57	EEC		
			57			

!	2	3	4	5	
tem	Subject	Requirement	Definitio	ons E	Exemptions
	matter		and		nd
				-	nodifications
			provision		
		words	as l		respectively,
		"This		ended	and
		condit	2	(b	·
		must		ective	kg" and
		be		647/	"70 kg"
		met	EEC	<i>.</i> ;	there
		by	"in	nina	were
		autom		ning ar"	substituted "40
		means			
		2. If the		ans—	kg", if a
		vehicle is	(a)	with all	manual control
		equipped with		fluids	is used
		an anti-lock		(such	to apply
		device it shall		as	the
		comply with		oils	secondary
		paragraph		and	braking.
		2.2.1.23 of		engine	0
		71/320/EEC as		-	b ragraph
		last amended			sshall not
		by Directive			oply to a
		88/194/EEC.			chedule 2
		3. The		vehicke	hicle other
		vehicle shall		to th	an:—
		comply with		be (a	an an
		the		driven,	
		requirements		the	built
		of paragraphs		fuel	vehicle;
		2.2.1.11.1 and		tanks(b	/
		2.2.1.11.2 of		full,	manufactured
		Directive		а	using
		71/320/EEC as		spare	parts of a
		last amended		wheel	registered
		by Directive		and	vehicle;
		91/422/EEC.		a (c	
		4. The		tool-	vehicle;
		secondary		kit;	and In the
		braking and	(b)	carry(d	brakes
		service		a driver	acting on
		braking shall			ng its rear
		have the same		68kg;	wheels
		control.		but	are fitted
		5. The	(c)	not	with an
		brake			ise anti-lock
		efficiency		carryin	
		shall be not		any	and were
		less than—		load	so fitted
		1000 thui		1044	50 111104

1	2	3	4		5
tem	Subject	Requiremen	t Definiti	ions	Exemptions
	matter	1	and		and
				nentary	modifications
			provisio	-	·
		(a) for		or	time
		the			engersof its
		ser		ateral	manufacture.
		bra	0	ake	
				stributio	n",
			the ¹		
			Case	lation	
			01	an	
				le,	
			passenge	eans	
			vehicle	e ratio	1
			60%; (e	xpressed	l
			or as)
		(rcentage the	5)
		(41	wer	
				the	
			- F	gher	
			a of	the	
			goods br	aking	
			venicie	rces	
			50% tra	insmittee	b
		(b) for		the	
		the	•	res to	
		sec	ondary the	e road	
		bra	aking su	rface	
		in		r two	
		the	wł	heels,	
		cas			
		wh	1	posite	
		the		les	
				the	
				hicle	
				the	
		for		me	
		the		le;	nol
				ongitudii ake	liai
		(if	0	ake stributio	n"
		any		eans	11
		fai		e ratio	
		and		the	
		a		aking	
		d for		rces	
		is		insmitted	ł
				the	-
		to	-	res to	
				e road	
			the	e road	

1	2	3	4	5
Item	Subject	Requirement	Definitions	Exemptions
	matter		and	and
			supplementary	modifications
			provisions	
		the	surface	
		cont	0	
		(i)	in the front	
		(1)	the and rear	
			case wheels	
			of respective	ly
			when the	
			passenger	
			vehicle, m	
			$_{30\%}$ running	
			when order	
			the and	
			force being	
			applied	
			is on a	
			Surface.	
			or surface, "maximur	n
		(ii)	in total	11
			the brake	
			case force"	
			of means	
			a the total	
			goods broking	
			Venicitarea	
			25% when the	
			when brakes	
			the are fully	
			force applied;	
			applied _{servo-}	
			is assistance	"
			70kg. means	
		(c) 18%	an	
		for	energy	
		the	supply	
		park		- 4 -
		brak		nts
			the muscular	
			energy	
			of the	
			driver;	
			"total	
			braking	
			force"	
			means	
			the total	
			of the	
			60	

1	2	3	4	5
Item	Subject	Requirement	Definitions	Exemptions
	matter		and	and
			supplementary	modifications
			provisions	
			braking	
			forces	
			transmitte	d
			by the	
			tyres to	
			the road	
			surface	
			when the	
			brakes	
			are	
			applied.	
		6. The		
		lateral brake		
		distribution		
		for the service		
		braking		
		shall—		
		(a) in		
		relati	on	
		to		
		each		
		steeri	ng	
		axle;		
		and		
		(b) for		
		all		
		value	S	
		of		
		total		
		breal		
		force		
		and	1.	
		vehic		
		speed	ι,	
		be not less		
		than 70%.		
		7. The		
		longitudinal		
		brake		
		distribution		
		for the service		
		braking shall,		
		for all values		
		of total		
		braking force,		

1	2	3	4	5
Item	Subject matter	Requirement	Definitions and supplementary provisions	Exemptions and modifications
		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.		
		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		

l Item	2 Subject matter	3 Requiremen	and	5 Exemptions and modifications	
		weight distribution.	<u>^</u>		
13	Noise and silencers	 The vehicle shible fitted wan exhaussystem including silencer sutthat the exhaust gass shall in escape in the atmosphere without fit passing through the silencer. When-(a) the vehicle site state on leven sutthat the state on leven sutthat	rst he — hicle hicle ld tionary a rel cface ch tt ere an obstructed ca t ss un etres de	Paragraph 1 shall only apply to vehicles propelled by an internal combustion engine.	
		an (b) the	2		
		en	gine		

1	2	3	4	5
Item	Subject matter	Requirement	Definitions and supplementary provisions	Exemptions and modifications
		by which the vehic is prope- is run at a const rotati speec- of 3/4	ele elled cant onal	
		S, the noise measured at 0.5 metres from the exhaust outlet at 45 degrees to the axis of the outlet pipe in a horizonatal plane, shall not exceed 101db(A).		
14	Glass in windscreens and other windows outside	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	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 .	The requirements of regulation 32(2) and (7) of the Construction and Use Regulations shall not apply to the glazing fitted to any window, if that glazing provides a level of safety equivalent to glazing which complies with the

1	2	3	4	5
Item	Subject	Requirement	Definitions	Exemptions
	matter	1	and	and
				modifications
			provisions	0
		screens may	For the	requirements
		be constructed	purposes of	set out in
		of safety	this item—	column 3 of
		glazing.		this item.
		0 0	date"	
			means-	In relation to a
			(a) for	vehicle fitted
			the	with a near-
			purp	oside exterior
			of	mirror (in
				اlationtida(12) the
				obligatory off-
				side exterior
			of	mirror) which
				meets the
				steaptinements
				of item 7
				(rear-view
				untaticouss,), the
				requirements
			date	
				regulation 32(10)
				ufachose
				Regulations
				shall not apply
				tette the glazing
			Oľ 21 st	fitted to any
				window every
				chart of which 5is behind the
				chleivær.
				CARLINAGEI.
			1S the	In relation
				ietro any glass
				fitted in a
			(b) Ioi all	window of
				eran armoured
				oosselssicle, the
				requirements
			date	
			of	regulation 32(10)
				ufachose;
			"safety	Regulations
			glazing"	shall apply as
			has the	if the values
			same	in column 4
			meaning	
			as in	
		(65	

1	2	3	4	5	
Item	Subject matter	Requirement	Definitions and supplementary provisions	Exemptions and modifications	
			regulation of the Constructi and Use	ntransmission) were all 60 per cent.	
	15	Seats and their anchorages	1. Every seat and seat back adjustment and displacement system provided shall incorporate a locking system which operates		This item does not apply to seats not intended for normal use while the vehicle is travelling on a road (including

1	2	3	4	5	
Item	Subject	Requirement	Definitions	Exemptions	
	matter		and	and	
			supplementary	modifications	
			provisions		
			automatically		seats exempt
			in all positions provided for		from Directiv 74/408/
			normal use		EEC as last
			and all seats,		amended by
			including		Directive
			those which		81/577/EEC).
			can be tipped		,
			forward or		This item
			have fold-		does not apply
			down backs,		to any seat
			shall lock		designed for
			automatically		a person with
			in their normal		a disability
			upright		and fitted in
			position.		a disabled
			2. The		person's vehicle.
			unlocking		venicie.
			controls for		
			displacement		
			systems which		
			facilitate		
			access by		
			passengers shall be		
			accessible		
			from outside		
			the vehicle		
			when the door		
			is open. 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.		
			3. Seats		
			shall be		
			constructed		
			and firmly		
			attached to		

1	2	3	4	5
Item	Subject matter	Requirement	provisions	Exemptions and modifications
			the vehicle such that they and their anchorages comply with the design, construction and fitting requirements of paragraph 6.2 to Annex I of Directive 74/408/EEC.	
16	Tyres	 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. 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 	"BS AU 144e– 1988" has the same meaning as in the Motor Vehicles Tyres (Safety) Regulatio 1994;(16) "correspo standard" shall be construed in accordance with regulation of the Motor Vehicles Tyres (Safety) Regulation of the Motor Vehicles	Paragraph 1 shall not apply to a tyre fitted to a vehicle, if the tyre provides a level of safety equivalent to a tyre that meets the requirements of that paragraph 2 shall not apply ntdingtyre fitted to a vehicle, if the tyre provides a level of safety exequivalent to that provided by a tyre that complies with the requirements of that paragraph so nfar as it relates to BS AU

5	4	3	2	1
Exemptions	Definitions	Requirement	Subject	tem
and	and		matter	
modifications	supplementary			
	provisions			
Paragraph 3(c)		3. Each		
and (d) shall		tyre fitted to		
not apply to		the vehicle		
a tyre fitted to a vehicle		shall bear marks that		
for which		were moulded		
information		on to or into		
on the load		the tyre at		
capacity		the time that		
and speed		it was		
capability		manufactured		
have been		which provide		
separately		the following		
provided.		service information—		
	al	(a) nomina		
		size;		
	uction	(b) constru		
		type		
		(e.g.		
		radial		
		ply);		
	4	(c) load		
	ty;	capaci and		
	lity.	(d) speed capabi		
		4. Each		
		tyre fitted to		
		the vehicle		
		shall be of		
		a nominal size		
		appropriate to the wheel to		
		which it is		
		fitted.		
		size and of		
		the same		
		construction		
		type. If radial		
		tyres are fitted		
		5. Tyres on the same axle shall be of the same nominal size and of the same construction type. If radial		

1	2	3	4	5
Item	Subject matter	Requirement	Definitions and supplementary provisions	Exemptions and modifications
		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.		
		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 exceed that load capacity.		
		7. The speed capability of all tyres fitted shall be not less than the maximum design speed of the vehicle.		
17	Interior fittings	1. No surface (other than a surface of a window) of the vehicle		This item shall not apply to a goods vehicle.

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1	2	3	4	5
tem	Subject	Requirement	Definitions	Exemptions
	matter	1	and	and
			supplementary	modifications
			provisions	2
		interior which	flexible	This item
		can be	bag	shall not apply
		contacted by	fitted to	to any area
		a sphere of	a vehicle	inside a motor
		165mm	and	caravan, an
		diameter and	designed	ambulance
		which is within	to be	or a hearse
		the specified	filled	which is not
		zone, shall	with gas	inside the
		include any	under	head impact
		fittings (e.g.	pressure	zone for any
		controls and	in order	designated
		instruments) or	to	seating
		design features	protect	position.
		which have	the	-
		any dangerous	driver or	An armoured
		roughness or	a front	vehicle shall
		sharp edges.	seat	be exempted
			passenger	-
		2. Switches	in the	requirement
		and other	event	of this item
		controls	of a	if it can be
		mounted on	collision	demonstrated
		the instrument	involving	to the
		panel which	the front	satisfaction of
		project by	of the	the Secretary
		more than	vehicle;	of State that it
		9.5mm from	"designate	eds impossible
		the surface of	seating	for the vehicle
		the panel, can	position"	to comply due
		be contacted	means a	to its special
		by a sphere of 165mm	position	purpose
		of 165mm diameter and	where	
		which are	there is	Paragraphs
		within the	a seat	1 and 2 shall
			designed	not apply to
		specified	for	any switches,
		zone, shall be so constructed	normal	controls or
			use	associated
		and mounted	while the	equipment
		that they	vehicle	designed for
		would either	is	the use of a
		retract into	travelling	person with
		the surface	on the	a disability
		of the panel	road;	and fitted in
		or become	"head	a disabled
		detached from		
		the panel when	impact	person's

1	2	3	4	5	
tem	Subject	Requirement	Definitions	Exer	nptions
	matter		and	and	
			supplementary	mod	ifications
			provisions	D	1.4
		a horizontal	has the	-	graph 4
		force of 40kg	same		not apply
		is applied to them.	meaning as in		y seat
			Directive		ned for son with
		3. The	74/60/	-	ability
		lower edge of	EEC;		itted in
		the instrument	"non-	a dis	
		panel shall be	rigid	perso	
		rounded to	material"	vehic	
		a radius of	means a		
		curvature of	material	Paras	graph 5
		not less than	which		not apply
		19mm, or if	has a	to—	
		it is covered	hardness	(a)	any
		with non-rigid material , not	of less		floor-
		less than 5mm.	than 50		mounted
			shore A;		hand-
		4. The	"rigid		brake
		rearward and	material"		control
		upward-facing	means a		if, in
		parts of seat	material		the fully
		frames behind	which		released
		which there is	has a		position,
		a designated	hardness		no part
		seating	of no less than		of the control
		position, shall be both	50 shore		is in the
		covered with	A;		specified
		non-rigid	"sharp		zone; or
		material and	edge"	(b)	any
		have a radius	means		hand-
		of curvature of	an edge		brake
		not less than	of rigid		control
		5mm.	material		mounted
			having a		on or
		5. The handbrake	radius of		under
		control in the	curvature		the
		fully released	of less		instrument
		position and	than		panel,
		the gear-lever	2.5mm,		if in the
		control in	except		fully
		any forward	in the		released
		gear position	case of		position,
		shall not have	projection	IS	there
		any radius	of less		is no
		of curvature	than		possibility
		of less than	3.2mm		of the

1	2	3	4	5
tem	Subject	Requirement	Definitions	Exemptions
	matter	-	and	and
			supplementary	modifications
			provisions	
		3.2mm on	from the	occupants
		surfaces which	panel.	of the
		can be	In this	vehicle
		contacted by	case, the	contacting
		a sphere of	minimum	
		165mm	radius of	event of
		diameter.	curvature	a frontal
		6. Shelves	shall not	impact.
		and other	apply	
		similar items	-	Paragraph
		shall be so	that the	7 shall not
		constructed	height	apply to parts
		that their	of the	covered with
		supports have	is not	a non-rigid material and
		no protruding	more	the hood-
		edges and that	than half	frames of
		all parts facing	its width	convertible
		into the vehicle	and its	vehicles.
		present a	edges	For opening
		surface not less	are	roofs, the
		than 25mm	blunted;	requirements
		high with	"special	shall apply
		edges rounded	purpose"	to parts,
		to a radius	has the	including
		of curvature	same	devices for
		of not less	meaning	opening,
		than 3.2mm. This surface	as in	closing and
			item 6;	adjusting the
			"specified	l roof, with
		be covered	zone"	the roof in
		with non-rigid material.	means	the closed
			the zone	position.
		7. On that	which—	
		part of the	(a) is	Paragraph 1
		inner surface		vaird so far as
		of the roof	of	it relates to
		which is		the surface of
		situated above		saersestrument
		or forward of		epanel) and
		the occupants	of the	paragraph 2 shall not apply
		and can be		shall not apply
		contacted by		oto a vehicle
		a sphere of		reifice
		165mm diameter, the	line of	(a) it is a Schedule 2
		width of	the	vehicle
		projecting	man	
		projecting 7		

1	2	3	4	5			
tem	Subject	Requirement	Definitions	s E	Exem	ptio	ns
	matter	1	and		nd		
			supplemen	tary m	nodif	icati	ions
			provisions	-	-		
		parts made of		as	0	one	
		rigid		defined		of th	
		material, shall		in	f	ollo	wing
		not be less than		paragra	aph c	lass	es—
		the length of		2.5	(i)	an
		their		and			amateur-
		projection		append	lix		built
		from the		1			vehicle;
		surface and		of		ii)	a
		their edges		Annex			vehicle
		shall have		3			manufactured
		a radius of		to D'			using
		curvature of		Directi			parts
		not less than		77/649/	/		of
		5mm. Roof		EEC			a registered
		sticks or ribs made of rigid		as last			registered vehicle;
		material with		amende	ad (
		the exception		by	cu (III)	a rebuilt
		of the header		Directi	Ve		vehicle;
		rail of the		90/63 b		t is	veniere,
		glazed		EEC	· · · ·	ittec	1
		surfaces and		with		with	
		door frames,		the		bags	
		shall not		maniki			
		project		position			
		downwards by		in		of th	
		more than		the		lrive	
		19mm.		rearmo			
				designa			
				seating		seat	
				positio	n; p	oasse	enger;
				is		nd	
				abovec		hose	
				the		air b	
				horizor			
				plane		ittec	
				passing		it the	
				through		ime	
				the		vehio	cle
				point		vas	C
				150mm	n r	nanı	ufactured.
				above			
				the			
				lowest			
				part			
				of the			
		74		the			

Changes to legislation: There are outstanding changes not yet made by the legislation.gov.uk editorial team to The Motor Vehicles (Approval) Regulations 2001. Any changes that have already been made by the team appear in the content and are referenced with annotations. (See end of Document for details) View outstanding changes

l Item	2 Subject matter	3 Requirement	4 Definitions and supplementary provisions	5 Exemptions and modifications
			top of the fron seat cush and (c) is outs the area defin by para 2.3.1 2.3.2 and 2.3.3 of Ann I to Dire 74/6 EEC as last ame by	iions; iide s ned graphs 4, 2 3 ex ex etive 0/ 2 nded ctive 32/
18	External projections		(2) of the Lighting Regulation modified so as to	3other than the driver's cabin shall nbe exempted

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l	2	3	4	5
tem	Subject	Requirement	Definitions	Exemptions
	matter	1	and	and
			supplementary	modifications
			provisions	-
		and Use	the	if it can be
		Regulations.	projection	demonstrated
		2. The	of	to the
		radius of	handles,	satisfaction of
		curvature of all	hinges,	the Secretary
		hard parts on	push	of State that it
		or protruding	buttons,	is impossible
		from the	fuel tank	
		external	filler	to comply due
		surface of the	caps and	-
		vehicle and	windows;	purpose.
		which can be	"external	An armourad
		contacted by a	surface" of the	An armoured vehicle shall
		sphere of 100	vehicle	
		mm diameter,	means	be exempted from any
		shall be not	the	from any requirement
		less than 2.5	outward	of this item
		mm.	facing	if it can be
		3. Headlamp	-	demonstrated
		visors and	at any	to the
		rims shall not	height	satisfaction of
		project more	from the	the Secretary
		than30 mm	floor	of State that it
		beyond the	line	is impossible
		lens surface.	up to a	for the vehicle
		1 The and	height	to comply due
		4. The ends	of2	to its special
		of bumpers shall be turned	metres	purpose.
		· 1	from the	
		inwards or recessed or		Paragraph 2
		integrated	surface	shall not apply
		within the	on which	
		bodywork.	the	(a) parts
		-	vehicle	which
		5. Handles,	is	protrude
		hinges, push	standing;	by less
		buttons and	"floor	than 5.0
		fuel tank filler	line" has	mm but
		caps shall	the same meaning	by not less than
		not project more than	as in	1.5 mm,
		more than 40 mm from	Directive	if the
		the external	74/483/	outward
		surface unless	74/483/ EEC.	facing
		they cannot	"hard	angles
		under any	parts"	of such
		circumstance	means	parts are
		76		puits are

1	2	3	4	5	
tem	Subject	Requirement	Definitions	Exe	mptions
	matter	-	and	and	-
			supplementary	mod	lifications
			provisions		
		project beyond	those		blunted
		the extreme	made		and any
		outer edge of	of a		parts
		the vehicle,	material		which
		in which case	of		protrude
		they may	hardness		by less
		project by up	exceeding		than 1.5
		to 50 mm from	60 shore		mm;
		the external	A;	(b)	grills
		surface. All	"special		such
		handles shall	purpose"		as air
		be enclosed	has the		intakes,
		in a protective	same		having
		surround or	meaning		gaps of
		be recessed,	as in		not more
		unless they	item 6;		than 40
		cannot in any	"vehicle		mm but
		circumstances	body		more
		project beyond	plan-		than 25
		the extreme	form"		mm,
		outer edge of	means		if they
		the vehicle.	the area		have
		6. The	resulting		radii of
		open ends of	from a		curvature
		door handles	vertical		of not
		which rotate	projection		less
		parallel to the	of the		than 1
		plane of the	complete		mm; and
		door shall be	body		those
		turned back	onto a		having
		towards the	horizontal		gaps of
		plane of the	surface;		not more
		door. Such	and,		than 25
		open ends shall	for the		mm but
		be directed	purposes		more than 10
		rearwards	of this definition-		
		unless the			mm, e if they
		handles cannot	body		have
		under any	mea		radii of
		circumstances	all	115	curvature
		project beyond	parts	2	of not
		the extreme	of	,	less
		outer edge of	the		than 0.5
		the vehicle and		work	mail 0.5
		at least one of	and	y WOIK	those
		the following		sis,	having
					gaps of
		7		unig	gaps of

1	2	3	4	5	
tem	Subject	Requirement	Definitio	ons Exe	mptions
	matter	1	and	and	
			supplem	nentary mod	lifications
			provisio	-	0
		requirements	1	any	not more
		is met—		separate	than 10
		(a) the		wheel-	mm; if
		(a) the	n	guards,	they are
		end		but	blunted;
		of		does (c)	wind
		the		not	screen,
		han	dle	include	head
		is	ale	running	lamp
			elded	gear,	and rear
		to	laca	such	window
		the		as	wiper
		fror	nt	wheels,	blades
		by a		axles,	and
			tective	suspensio	nșupports,
			ound,	brakes	provided
		or	cuira,	and	that
				steering.	they are
		(b) the			blunted;
		ope		(d)	wheels,
		end			if there
		of			are no
		the			pointed
		han	dle		or sharp
		is			features
			essed		which
		into)		projects
		the	• 1.		beyond
		veh			the
			ywork,		external
		or			plane
		(c) the			of the
		gap			wheel
			asured		rim, no
			rally		wing
			ween		nuts are
		the			fitted
		ope			above
		end			the
		of			horizontal
		the			plane
		han			passing
		and			through
		the			the
		veh			axis of
		bod	•		rotation
		is n			of the
		mor			wheels,
		that	n 78		

l	2	3	4	5	
tem	Subject	Requirement	Definitions	Exempti	ions
	matter	1	and	and	
			supplementary	modifica	ations
			provisions		
		2	I construction	anc	d there
		mm		are	no
		when		pro	ojections
		the		-	yond
		handl	e	the	
		is in		vel	hicle
		its		bo	dy
		norm	al	pla	•
		positi	on	for	
		with		apa	art
		the		fro	
		door			es and
		latche	ed.	wh	
				dis	
		7. The			cluding
		open ends			ntral
		of handles		wh	
		which pivot			curing
		outwards in			ts) if
		any direction			atter
		shall face			ve a
		either			lius of
		rearwards or			vature
		downwards,		of	
		unless they		les	
		have an			in 30
		independent			n and
		return			not
		mechanism			oject
		and cannot		-	more
		project more		tha	
		than 15 mm			mm
		from the			yond
		external		the	
		surface should			hicle
		the return		bo	
		mechanism		pla	•
		fail.		for	
		8. Windows		(e) she	
		which open		me	
		outwards from			ges if
		the external			ey are
		surface of			ded
		the vehicle			ck by
		shall have no		abo	
				180	
		forward facing			
		exposed edge		aeg	grees;
		and shall not			

1	2	3	4	5	
tem	Subject matter	Requirement	Definitions and supplementary	and	
		project beyond the extreme outer edge of the vehicle. 9. No jacking bracket shall project by more than 10 mm beyond the vertical projection of the floor line lying directly above it. 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.	provisions	(f) (g) (h)	folds in body panels; lateral air or rain deflectors, if their edges which are capable of being directed outwards have a radius of curvature of not less than 1 mm; and in the case of a Schedule 2 vehicle other than— (i) an amateur- built vehicle; (ii) a registered vehicle, or (iii) a rebuilt vehicle, or (iii) a rebuilt vehicle, any part of the

l Item	2 Subject	3 Requirement	4 Definitions	5 Exemptions
	matter		and supplementary provisions	and modifications
				surface of the body (including without prejudice to the generality of this paragraph cosmetic features such as trim and badges) of the vehicle as originally manufactured, or as subsequently altered in a manner approved by the manufacturer, and which it is not reasonably practicable to remove.
19	Speed-ometers	be fitted with a speedometer capable of indicating speed in mph at uniform	the meaning given in regulation 3(2) of the Construction and Use	This item shall not apply to vehicles having a maximum speed of less than 25 mph.

l Item	2 Subject matter	3 Requirement	4 Definitions and	5 Exemptions and
			supplementary provisions	modifications
		the maximum speed of the vehicle and capable of being read by the driver at all times of the day or night.		
		2. For all true speeds up to the design speed of the vehicle, the true speed shall not exceed the indicated speed.		
		3. For all true speeds of between 25 mph and 70 mph (or the maximum speed if lower), the difference between the indicated speed and the true speed shall not exceed—		
		V/10 + 6.25 mph		
		where V = the true speed of the vehicle in mph.		
20	Wiper and washer system	1. The vehicle shall be fitted with one or more wipers which when switched		This item shall not apply to a goods vehicle. This item shall not apply to

1	2	3	4	5
Item	Subject	Requirement	Definitions	Exemptions
	matter		and	and
			supplementary	modifications
			provisions	-
		on, operate		vehicles not
		automatically		equipped with
		to clear the		a windscreen
		windscreen of		through which
		water so that		the driver
		the driver has		must look
		an adequate		to obtain an
		view of the		adequate view
		road ahead,		of the road
		both directly in		ahead, both
		front of the		directly in
		vehicle and in		front of the
		front of both		vehicle and
		sides of the		in front of
		vehicle, in wet		both sides of
		weather.		the vehicle,
		2. The		from all
		wiper or		normal seating
		wipers shall		positions.
		have at least		
		one operating		
		frequency at		
		which it or		
		they shall		
		operate		
		continuously		
		at no less than		
		45 cycles per		
		minute.		
		3. The		
		wiper blade		
		or blades		
		shall return		
		automatically		
		to a position		
		of rest which		
		shall be at		
		or beyond the		
		outer edge		
		of the area		
		swept by the		
		wiper and shall		
		be capable of		
		being		
		displaced from		
		this position on		
		the windscreen		

1	2	3	4	5
Item	Subject matter	Requirement	Definitions and supplementary provisions	Exemptions and modifications
		to allow for windscreen cleaning.		
		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.		
		5. When this system is actuated with the nozzles plugged, it shall be capable of withstanding the pressures produced.		
		6. The capacity of the liquid reservoir for this system shall not be less than 1 litre.		
21	Defrosting and demisting system	1. The vehicle shall be equipped with a system for removing frost and ice from the glazed surfaces of the windscreen. 8	4	This item shall not apply to a goods vehicle. This item shall not apply to vehicles not equipped with a windscreen through which

1	2	3	4	5
ltem	Subject matter	Requirement	Definitions and supplementary	Exemptions and modifications
		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	supplementary provisions	modifications 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.
		weather.2. Thevehicleshallbeequippedwith a systemforremovingmistfrom theinteriorglazedsurfaceof thewindscreen.ThisThissystemshallbeeffectiveenoughenoughtoensurethatthedriver hasanadequate		
		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.		
22	Fuel input	The vehicle shall be fitted with a fuel tank so constructed	~	This item shall not apply to vehicles to which paragraph

l Item	2 Subject matter	3 Requirement	4 Definitions and supplementary provisions	5 Exemptions and modifications
		that it cannot readily be filled from a petrol pump delivery nozzle which has an external diameter of not less than 23.6mm without the aid of a device (such as a funnel) not fitted to the vehicle.		2(c) or (d) in column 3 of item 4 (exhaust emissions) do not apply.
23	Design weights	 The maximum gross weight of the vehicle shall be no less than the sum of the kerbside weight, and— (a) in the case of a vehic other than a motor carav 75kg for each seat; and 	vehicle is travelling r on the an, road.	This item shall not apply to a goods vehicle.
		(b) in the case of a motor carav 85kg		

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Item	Subject	Requirement	Definitions	Exemptions	
	matter	-	and	and	
			supplementary	modifications	
			provisions		
		for			
		each			
		seat			
		and			
		10kg			
		for			
		each metre			
		of	5		
		the			
		total			
		lengt	h		
		of			
		the			
		vehic	ele.		
		2. For all			
		vehicles—			
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		sum of			
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		maxi	mum		
		perm			
		axle			
		weig	hts		
		must			
		not			
		be			
		less			
		than			
		the			
		maxi			
		gross			
		weig	nt		
		of the			
		vehic	le.		
		(b) when	l		
		the vehic	la		
		is	le		
		loade	h		
		to its			
			mum		
		gross			

87

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tem	Subject	Requirement	Definitions	Exemptions	
	matter	1	and	and	
			supplementary	modifications	
			provisions		
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Item	Subject	Requirement	Definitions	Exemptions	
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			supplementary	modifications	
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Item	Subject	Requirement	Definitions	Exemptions
	matter	-	and	and
			supplementary	modifications
			provisions	, and the second s
		gross		
		weigh	IT.	
24	General	1. All		
	vehicle	aspects of the		
	construction	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.		
		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		
		permitted axle		
		weight—		
		-		
		(a) it		
		shall		

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tem	Subject	Requirement	Definitions	Exemptions
	matter		and	and
			supplementary	modifications
		-	provisions	
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tem	Subject	Requirement	Definitions	Exemptions	
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			supplementary	modifications	
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		shall			
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		fouli	ng		
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		fixing			
		shall			
			92		

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Item	Subject matter	Requirement	Definitions and supplementary provisions	Exemptions and modifications
		be		
			npatible;	
		(cha or inte cha bod sha be so des and con as t with the forc and vibi to whi it is like to b	cture assis gral ssis- y), ll igned structed onstand ess ration ch	
		for the veh occ (oth than doo sha be so	s vided icle upants ier n rs) ll igned o W	

1	2	3	4	5	
tem	Subject	Requirement	Definitions	Exemptions	
	matter	1	and	and	
			supplementary	modifications	
			provisions		
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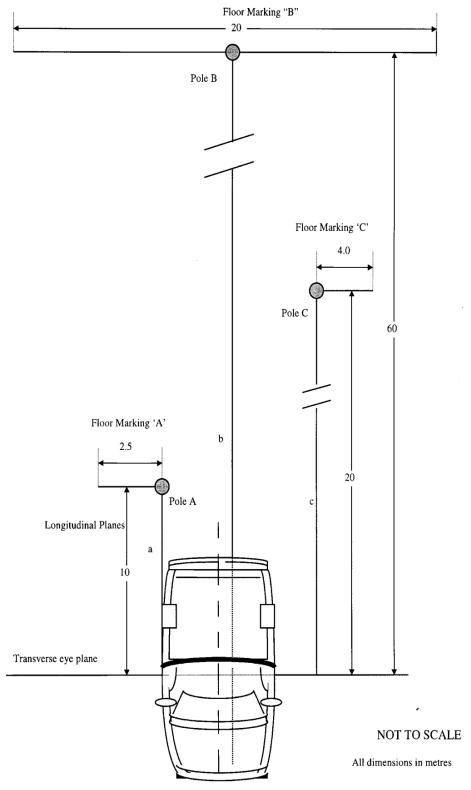
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Item	Subject	Requirement	Definitions	Exemptions	
	matter		and	and	
			supplementary	modifications	
			provisions		
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		and			
		corre	osive		
		envir	ronment		
		to			
		whic	h		
		it is			
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		to be			
		subje	ect.		
		It shall			
		also			
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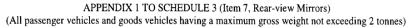
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tem	Subject	Requirement	Definitions	Exemptions	
	matter		and	and	
			supplementary	modifications	
			provisions		
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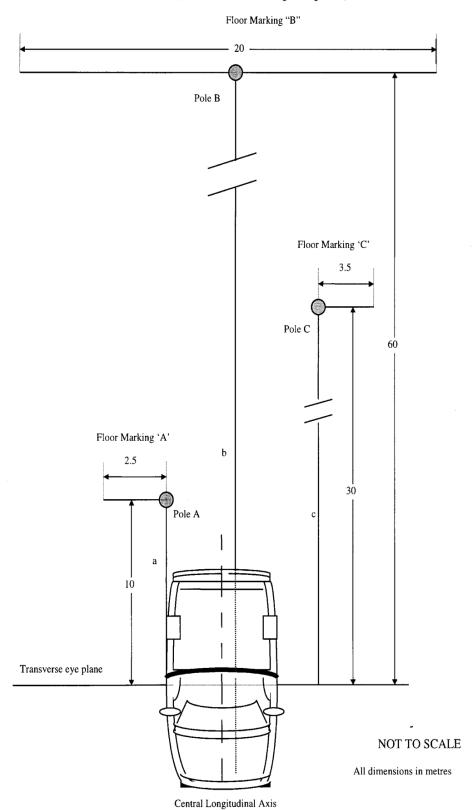
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Item	Subject	Requirement	Definitions	Exemptions	
	matter	1	and	and	
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Item	Subject	Requirement	Definitions	Exemptions
	matter		and	and
			supplementary	modifications
			provisions	
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		All		
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		risk		
		of		
		corro and	sion	
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25	Plate for	Every goods		
	goods vehicles			
		comply with the		
		requirements		
		of paragraphs		
		(2) and (3) of		
		regulation 66		
		of the		
		Construction		
		and Use		
		Regulations.		





Central Longitudinal Axis



APPENDIX 2 TO SCHEDULE 3 (Item 7, Rear-view Mirrors) (Goods Vehicles Exceeding 2000kg GVW)

100

SCHEDULE 4 E+W+S

Regulation 5(1)(b)

APPROVAL REQUIREMENTS FOR RELEVANT VEHICLES EXCEPT SCHEDULE 2 VEHICLES

Commencement Information

I25 Sch. 4 in force at 1.2.2001, see reg. 1

(The expressions in bold type are defined in column 4)

l Item	2 Subject matter		onstruction a t requirement		and	5 Exemptions and
		of	Instr ufacture	m(æ)ity ECE ument Regu	provisions	ampodifications
3	Protective steering	1st July 1991 1st October 1996	Directive 74/297/ EEC, annex 1, paragraphs 5 and 6 Directive 74/297/ EEC as last amended by Directive 91/662/ EEC, annex 1, paragraphs 5 and 6	ECE Regulation 12.01, paragraphs 5 and 6 ECE Regulation 12.03, paragraphs 5 and 6		This item shall not apply to— (a) vehicles, the steering control of which has been specially constructed for the use of a person suffering from some physical defect or disability; (b) ambulances, motor caravans and hearses
			1	01		

derived from a goods vehicle which either had a

maximum gross weight of not less than 1,500 kg or was

manufactured before 1st October 1997; and

1	2	3	4 5	
Item	Subject matter	Design, construction and equipment requirements	Definitions Exemptions and and supplementamyodifications provisions	
		(a) Date (b) Comm(a)ty ECE of Instrument Regul manufacture of the vehicle	ation	
			(in each case) having a maximum	
			gross weight of more than 2,500	
			kg if the vehicle has been	

bject .		nstruction an requirement		and	5 Exemptions and tampodifications
	(a) Date of manu of the vehic	Instru facture	m (æ) ity ECE ument Regu		
					(c) armoured vehicles.
issions J	st anuary 993	Directive 70/220/ EEC as last amended by: Directive 91/441/ EEC, annex 1, paragraphs 5, 7 and 8 (applies only to passenger cars)	ECE Regulation 83.01, paragraphs 5, 8 amd 13	of this item— "passa car" means a motor vehicl which (a) (b)	enger S

l Item	2 Subject matter		onstruction at t requirement		4 5 Definitions Exemptions and and supplementamodifications provisions
		of	Instr- nufacture	m (æ) ity ECE ument Regu	-
		1st October 1994	Directive 93/59/ EEC,	ECE Regulation 83.01,	gross weight not exceeding 2,500 kg. *Note: paragraph (b) does not apply to vehicles manufactured after 1st January 2001.
			annex 1, paragraphs 5, 7 and 8 (applies only to vehicles other than passenger cars)	paragraphs 5, 8 and 13	
		1st January 1997	Directive 94/12/EC, annex 1, paragraph 5 (applies only to passenger cars)	ECE Regulation 83.02, paragraph 5	"Reference mass" has the same meaning as in Directive 70/220/ EEC as last amended by

l Item	2 Subject matter	equipment	nstruction a requirement	ts	and	5 Exemptions and amodifications
		(a) Date (b) Comm(wity ECE of Instrument Regu manufacture of the vehicle				
					Directive 96/69/EC.	
		1st October 1997 (applies from this date to Class I vehicles)	Directive 96/69/EC, annex 1, paragraph 5	ECE Regulation 83.03, paragraph 5	"Class I vehicle" means a goods vehicle (category N1) which has a reference mass not exceeding 1,250 kg (1,305 kg from 1st January 2001).	
		1st October 1998 (applies from this date to vehicles of category M1 other than passenger cars, Class II and Class III vehicles)	"		"Class II vehicle" means a goods vehicle (category N1) which has a reference mass exceeding 1,250 kg (1,305 kg from 2001) but not exceeding 1,700 kg (1,760 kg from 2001).	

l Item	2 Subject matter	-	nstruction and requirements		and	5 Exemptions and ampodifications
		(a) Date of manu of the vehic	Instrum ufacture	na)ity ECE aent Regul	-	
		1st October 1999	98/77/EC, R annex 1, 82		"Class III vehicle" means a goods vehicle (category N1) which has a reference mass exceeding 1,700 kg (1,760 kg from 2001).	
		1st January 2001 (applies from this date to passenger cars and Class I vehicles)	Directive 98/69/EC, annex 1, paragraph 5 (Phase I limits)			Does not apply until 1st January 2002 providing the vehicle is registered before that date.
		1st January 2002 (applies from this date to vehicles of category M1 other than passenger cars, Class II and			passenger vehicle" means a vehicle of category M1 the maximum mass of which	Does not apply until 1st January 2003 providing the vehicle is registered before that date.

l Item	2 Subject matter		nstruction and requirements	and	5 Exemptions and
		(a) Date of	(b) Comm(wity EC Instrument Re	provisions CE	ampodifications
			ıfacture	Summon	
		Class III vehicles)		compression ignition engine, and which	1
				is:	
		1st January		const(au)ct- ed	
		2003		or	
		(until this			apted
		date, a		to	
		diesel			rry
		passenger vehicle		th	ore
		is treated		6	un
		as a		oc	cupants
		vehicle of			cluding
		category		the	
		N1)		or	iver,
				(b) an	
				(b) an	
				ro	
				ve	hicle
				as	£
				de in	fined
					nnex
				II	
				to	
				the	
					70 frective.
		1 /	D: (D	
		1st January 2006 (applies	Directive 98/69/EC annex 1, paragraph		
		from this	5 (Phase 2		
		date to passenger	limits)		

l Item	2 Subject matter	-	nstruction a requirement		and	5 Exemptions and amodifications
		(a) Date of mann of the vehic	Instr ıfacture	m(wity ECE ument Regul	-	
		Class I vehicles) 1st January 2007 (applies from this date to vehicles of category M1 other than passenger cars, Class II and Class III vehicles)				
8	Anti-theft devices	1st October 1998	Directive 74/61/ EEC as last amended by Directive 95/56/EC, annex V (electronic immobilise and annex VI (alarm system)	r)system)	r)	
10	Seat belt anchorages		Directive 76/115/ EEC as last amended by:			

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l Item	2 Subject matter	-	onstruction at requirement		and	5 Exemptions and amodifications
		of	Instr- ufacture	m(m)ity ECE ument Regu	-	
		1st July 1991	Directive 82/318/ EEC, annex 1, paragraphs 4 and 5	ECE Regulation 14.02, paragraphs 5, 6 and 7		
		1st July 1997	Directive 90/629/ EEC, annex 1, paragraphs 4 and 5	ECE Regulation 14.03, paragraphs 5, 6 and 7		
11	Installation of seat belts	1st July 1997	Directive 77/541/ EEC as last amended by:		person's belt" has the same meaning as in	The requirements shall not apply in relation to a seat
			Directive 90/628/ EEC, annex 1, paragraphs 3.1 to 3.1.9		Regulations	disabled person's vehicle if
		1st October 1999	3.1 to	ECE Regulation 16.04, (Supplemer 8) paragraphs 8.1 to 8.1.10.3 and 8.1.11 to 8.1.12	ıt	

l Item	2 Subject matter	3 Design, constru equipment requ		4 5 Definitions Exemptions and and supplementamodifications provisions
		(a) Date (b) of manufact of the vehicle	Instrument Regi	
12	Brakes	71/3 EE0 as la		
		1st April Dire 1995 91/4 EEC 1st ann October para 1999 2 Dire 98/2 ann para 2.1. (Re for asbe	ex 1, paragraph agraph 5 ECE ective Regulation 12/EC, 13.09, ex 1, paragraph agraph 5.1.1.3 1.3 or ECE quiremetRegulation 13H, estos- paragraph brake 5.1.1.3 ngs (Requirem	1
		March 98/2 2001 ann para 2 (A	ective ECE 12/EC, Regulation ex 1, 13.09, agraph paragraph All 5 or ECE uirements gegulation 13H, paragraph 5 (All requiremer	I
13	Noise and silencers		ective 157/ 110	

l Item	2 Subject matter	0	onstruction a requirement		and	5 Exemptions and amodifications		
		of	Instr ufacture	m(æi)ity ECE ument Regu	-			
		1st July 1991	EEC as last amended by: Directive 84/424/ EEC, annex 1, paragraph 5	ECE Regulation 51.01, paragraph 5				
	1st January 1997	Directive 92/97/ EEC or Directive 96/20/EC, annex 1, paragraph 5	ECE Regulation 51.02, paragraph 5					
26	Carbon dioxide emissions and fuel consumptio	1st January 1997 on	Directive 80/1269/ EEC as last amended by Directive 93/116/ EC, annex 1, paragraph 5	ECE Regulation 101, paragraph 5				
27	Frontal impact	1st October 2003	Directive 96/79/EC, annex 2, paragraph 3	ECE Regulation 94.01, paragraph 5				
28	Side impact	1st October 2003	Directive 96/27/EC, annex 2,	ECE Regulation 95.01,				

1	2	3 4 5
Item	Subject matter	Design, construction and Definitions Exemptions equipment requirements and and supplementamodifications provisions
		(a) Date (b) Comm(w)ty ECE of Instrument Regulation manufacture of the vehicle
		paragraph paragraph 3 5

SCHEDULE 5 E+W+S

Regulation 11

FORM OF APPROVAL CERTIFICATE

Commencement Information

I26 Sch. 5 in force at 1.2.2001, see reg. 1

Vehicle	Bri Minis
nspectorate	issued und the Moto

British National Type Approval **Minister's Approval Certificate** issued under Section 58(1) of the Road Traffic Act 1988 by virtue of the Motor Vehicles (Approval) Regulations 2001

The motor vehicle having the identification/chassis number:

having been examined under Section 58 of the Road Traffic Act 1988, it is hereby certified that on the date of the examination this vehicle complied with the relevant requirements prescribed under Section 54 of the Road Traffic Act 1988.

Make:	Design Weights:
Model:	Axle 1kg
	Axle 2 kg
Class Code:	Axle 3kg
Category (passenger(M1)/goods(N1)):	Gross Weightkg
	Train Weight kg
Fuel Type e.g. (Petrol/Diesel/Gas Bi-Fuel):	NOTE: In the case of a goods vehicle the design weights shown are also the plated weights.
CO2: HC	Signed by authority of the Secretary of States
Station Location:	Name in CAPITALS.
Dete africana	And a first in Stars
Date of issue:	Authentication Stamp:
Serial Number: AA	

Changes to legislation: There are outstanding changes not yet made by the legislation.gov.uk editorial team to The Motor Vehicles (Approval) Regulations 2001. Any changes that have already been made by the team appear in the content and are referenced with annotations. (See end of Document for details) View outstanding changes

SCHEDULE 6 E+W+S

Regulation 3(6)

COMMUNITY INSTRUMENTS AND ECE REGULATIONS



References to Community Instruments E+W+S

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, those marked with a cross are Directives of the European Parliament and the Council 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 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.

Commencement Information

I27 Sch. 6 Pt. I para. 1 in force at 1.2.2001, see reg. 1

2.—(1) For the purposes of these Regulations, where a vehicle does not comply with an item in Schedule 3 or 4 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 3 or 4 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.

Commencement Information

I28 Sch. 6 para. 2 in force at 1.2.2001, see reg. 1

Commencement Information

I27 Sch. 6 Pt. I para. 1 in force at 1.2.2001, see reg. 1

I28 Sch. 6 para. 2 in force at 1.2.2001, see reg. 1

References to ECE Regulations E+W+S

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 dates shown against the number in column (4) of Part III of this Schedule.

Commencement Information

I29 Sch. 6 para. 3 in force at 1.2.2001, see reg. 1

4.—(1) For the purposes of these Regulations, where a vehicle does not comply with an item in Schedule 3 or 4 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 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 3 or 4 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 to an entry in column 3 of Part III of this Schedule shown—
 - (i) against that Regulation, and
 - (ii) below the entry in that column for that ECE Regulation and those 2 digits.

Commencement Information

I30 Sch. 6 para. 4 in force at 1.2.2001, see reg. 1

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(17) as amended(18) to which the United Kingdom is a party(19).

⁽¹⁷⁾ Cmnd. 2535.

⁽¹⁸⁾ Cmnd. 3562.

⁽¹⁹⁾ By an instrument of accession dated 14th January 1963 deposited with the Secretary General of the United Nations on 15th January 1963.

Commencement Information

I31 Sch. 6 para. 5 in force at 1.2.2001, see reg. 1

Commencement Information

- I29 Sch. 6 para. 3 in force at 1.2.2001, see reg. 1
- I30 Sch. 6 para. 4 in force at 1.2.2001, see reg. 1
- I31 Sch. 6 para. 5 in force at 1.2.2001, see reg. 1

PART II E+W+S

REFERENCES TO COMMUNITY DIRECTIVES

References in Schedule 3 E+W+S

(1) Subject matter	(2) Directive	(3) Principal	(4) Amending	Official Journal
of Radio interference suppression	72/245/EEC	Directive	<i>Directive</i> L152, 6.7.72, p. 15	reference
		89/491/EEC*	L238, 15.8.89, p. 43	
		95/54/EC	L226, 8.11.95, p. 1	
Protective steering	74/297/EEC		L165, 20.6.74, p. 16	
		91/662/EEC*	L366, 31.12.91, p. 1	
Diesel smoke	72/306/EEC		L190, 20.8.72, p. 1	
		97/20/EC*	L125, 16.5.97, p. 21	
Roadworthiness	77/143/EEC		L47, 18.2.77, p. 47	
		88/449/EEC	L222, 12.8.88, p. 10	
		91/225/EEC	L103, 24.4.91, p. 3	
		91/328/EEC	L178, 6.7.91, p. 29	

(1) Subject matter of	(2) Directive	(3) Principal Directive	(4) Amending Directive	Official Journal reference
<u>~</u> ,		92/55/EEC	L225, 10.8.92, p. 68	
Rear view mirrors	71/127/EEC		L68, 22.3.71, p. 1	
		79/795/EEC*	L239, 22.9.79, p. 1	
		85/205/EEC*	L90, 29.3.85, p. 1	
		86/562/EEC*	L327, 02.11.86, p. 49	
		88/321/EEC*	L147, 14.6.88, p. 77	
Seat belt anchorages	76/115/EEC		L24, 30.1.76, p. 6	
		81/575/EEC	L209, 29.7.81, p. 30	
		82/318/EEC*	L139, 19.5.82, p. 9	
		90/629/EEC*	L341, 6.12.90, p. 14	
		96/38/EC*	L187, 26.7.96, p. 95	
Seat belts	77/541/EEC		L220, 29.8.77, p. 95	
		81/576/EEC	L209, 29.7.81, p. 32	
		82/319/EEC*	L139, 19.5.82, p. 17	
		90/628/EEC*	L341, 6.12.90, p. 1	
		96/36/EC*	L178. 17.7.96, p. 15	
Braking	71/320/EEC		L202, 6.9.71, p. 37	
		74/132/EEC*	L74, 19.3.74, p. 7	
		75/524/EEC*	L236, 8.9.75, p. 3	
		79/489/EEC*	L128, 26.5.79, p. 12	
		85/647/EEC*	L38, 31.12.85, p. 1	
		88/194/EEC*	L92, 9.4.88, p. 47	

(1)	(2)	(3)	(4)	
Subject matter of	Directive	Principal Directive	Amending Directive	Official Journal reference
		91/422/EEC*	L233, 22.9.91. p. 21	
		98/12/EC*	L81, 18.3.98, p. 1	
Braking of 2/3 wheeled vehicles	93/14/EEC		L121, 15.5.93, p. 1	
Seat strength	74/408/EEC		L221, 12.8.74, p. 1	
		81/577/EEC	L209, 29.7.81, p. 34	
		96/37/EC*	L187, 25.7.96, p. 28	
Tyres	92/23/EEC		L129, 14.5.92, p. 95	
Interior fittings	74/60/EEC		L38, 11.2.74, p. 2	
		78/632/EEC*	L206, 29.7.68, p. 26	
Forward vision	77/649/EEC		L267, 19.10.77, p. 1	
		81/643/EEC*	L231, 15.8.81, p. 41	
		88/366/EEC*	L181, 12.7.88, p. 40	
		90/630/EEC*	L341, 6.12.90, p. 20	
External projections	74/483/EEC		L266, 2.10.74, p. 4	
		79/488/EEC*	L128, 26.5.79, p. 1	
Masses and dimensions	92/21/EEC		L129, 14.5.92, p. 1	
		95/48/EEC*	L233, 30.9.95, p. 73	

References in Schedule 4 E+W+S

(1)	(2)	(3)	(4)	
Subject matter	Principal	Amending	Official Journal	
of Directive	Directive	Directive	reference	
Protective steering	74/297/EEC		L165, 20.6.74, p. 16	

(1) Subject matter of Directive	(2) Principal Directive	(3) Amending Directive	(4) Official Journal reference	
		91/662/EEC*		L366, 31.12.91, p. 1
Exhaust emissions	70/220/EEC		L76, 6.4.70, p. 1	
		91/441/EEC	L242, 30.8.91, p. 1	
		93/59/EEC	L186, 28.7.93, p. 21	
		94/12/EC+	L100, 19.4.94, p. 42	
		96/69/EC+	L282, 1.11.96, p. 64	
		98/77/EC+	L286, 23.10.98, p. 34	
		98/69/EC+	L350, 28.12.98, p. 1	
Anti-theft devices	74/61/EEC		L38, 11.2.70, p. 22	
		95/56/EC*	L286, 29.11.95, p. 1	
Seat belt anchorages	76/115/EEC		L24, 30.1.76, p. 1	
		82/318/EEC*	L139, 19.5.82, p. 9	
		90/629/EEC*	L341, 6.12.90, p. 14	
		96/38/EC*	L187, 26.7.96, p. 95	
Seat belts	77/541/EEC		L220, 29.8.77, p. 45	
		90/628/EEC	L341, 6.12.90, p. 1	
		96/36/EC*	L178, 17.7.90, p. 15	
Braking	71/320/EEC		L202, 6.9.71, p. 37	
		91/422/EEC*	L238, 27.8.91, p. 25	
		98/12/EC*	L81, 18.3.98, p. 1	

(1) Subject matter of Directive	(2) Principal Directive	(3) Amending Directive	(4) Official Journal reference	
Noise and silencers	70/157/EEC		L42, 23.2.70, p. 16	
		84/424/EEC	L238, 6.9.84, p. 31	
		92/97/EEC	L371, 19.12.92, p. 1	
Carbon dioxide emissions and fuel consumption	80/1268/EEC		L375, 31.12.80, p. 46	
			93/116/EC*	L329, 30.12.93, p. 39
Frontal impact	96/79/EC+		L18, 21.1.97, p. 7	
Side impact	96/27/EC+		L169, 8.7.96, p. 1	

PART III E+W+S

REFERENCES TO ECE REGULATIONS

(1)	(2)	(3)	(4)
Subject matter of Regulation	ECE Regulation	Amending Series	Date
Radio interference suppression	10		17 Dec 1968
		10.01	23 June 1978
		10.02	3 Sept 1997
Rear reflectors	3		1 Nov 1963
		3.01	18 Aug 1982
		3.02	11 July 1985
Rear view mirrors	46		29 Sept 1975
		46.01	5 Oct 1987
Tyres	30		1 April 1975
		30.01	10 Oct 1977
		30.02	21 April 1981

References in Schedule 3 E+W+S

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References in Schedule 4 E+W+S

(1) Subject matter of Regulation	(2) ECE Regulation	(3) Amending Series	(4) Date
Protective steering	12		1 June 1969
		12.01	8 Oct 1980
		12.02	14 Nov 1982
		12.03	24 Aug 1993
Exhaust emissions	83		5 Nov 1989
		83.01	30 Dec 1992
		83.02	7 Dec 1996
		83.04	13 Nov 1999
Anti-theft devices	18		1 March 1971
		18.02	3 Sept 1997
Alarm systems	97		1 Jan 1996
		97.01	13 Jan 2000
Seat belt anchorages	14		1 April 1970
		14.02	22 Nov 1984
		14.03	29 Jan 1992
		14.04	18 Jan 1998
		14.05	4 Feb 1999
Seat belts	16		1 Dec 1970
		16.04	22 Dec 1985
Braking	13		1 June 1970
		13.06	22 Nov 1990
		13.07	18 Sep 1994
		13.08	26 March 1995
		13.09	28 Aug 1996
		13H	11 May 1998
Noise and silencers	51		15 July 1982
		51.01	27 April 1988
		51.02	18 April 1995
Carbon dioxide emissions from fuel consumption	101		1 Jan 1997
Frontal impact	94		1 Oct 1995

(1) Subject matter of Regulation	(2) ECE Regulation	(3) Amending Series	(4) Date
		94.01	2 Aug 1998
Side impact	95		6 July 1995
		95.01	12 Aug 1998

EXPLANATORY NOTE

(This note is not part of the Regulations)

These Regulations, which replace the Motor Vehicles (Approval) Regulations 1996 as amended, establish a revised system for approving the construction of single vehicles before they enter into service.

The Regulations apply to passenger vehicles and dual-purpose vehicles constructed to carry no more than 8 passengers excluding the driver (equivalent to EC category M1), certain 3 wheeled vehicles having a maximum unladen weight of more than 410 kg (ie not motorcycles), light goods vehicles (maximum gross weight not exceeding 3,500 kg, equivalent to EC category N1) and certain other goods vehicles with a design gross weight not exceeding 5,500 kg.

Part II concerns the approval requirements. *Regulation 4* defines the vehicles to which the Regulations apply by reference to the regulations concerning national (Great Britain) type approval. *Regulation 5* specifies two sets of approval requirements, namely basic requirements (*Schedule 3*) and, as from 1st August 2001, enhanced requirements (*Schedule 4*). However, the special classes of vehicle specified in *Schedule 2* need only comply with the basic requirements and certain basic and enhanced requirements do not apply to goods vehicles. Regulation 5(3) allows persons applying for the approval of any vehicle of category M1 which would not otherwise be subject to the enhanced requirements to opt for them to be subject to those requirements. Regulation 5(8) provides for the recognition of equivalent approvals granted in other EEA States.

Part III deals with administrative arrangements. *Regulation 6* relates to applications to the Secretary of State for a Minister's approval certificate and *regulation 7* provides for the assignment of vehicle identification numbers to vehicles not having a number which meets the requirements specified in regulation 7(1).

Regulation 8 specifies criteria for determining design weights. The procedure for appeals under section 60 by persons aggrieved by a determination made on behalf of the Secretary of State following an application under regulation 6 is governed by *regulation 9*. Provision is made in *regulation 10* for an application or appeal to be refused without an examination of the vehicle to which the application relates in the circumstances specified in regulation 10(2).

The form of a Minister's approval certificate is prescribed by *regulation 11* and *Schedule 5*. *Regulation 12* provides for the provision of replacement certificates. *Regulation 13* requires notices under the Regulations generally to be given in writing and permits them to be given by post.

Regulation 14 specifies the dates appointed for the purposes of section 63(1) of the Road Traffic Act 1988, on or after which it is an offence to use a vehicle of a relevant class without the appropriate

certificate in force under sections 54 to 58 of that Act. Regulations 14(2) to (4) and (8) disapply this requirement in respect of specified types of vehicle or types of use.

Regulation 14(5) specifies 1st February 2001 as the day appointed for all other vehicles to which these Regulations apply which are not of a class for which a day had previously been appointed.

Regulation 15 provides that a licence under the Vehicles Excise and Registration Act 1994 is not to be granted in respect of a vehicle to which regulation 14 applies unless, in the first application made for it after the relevant appointed day, there is produced evidence that a certificate (or certificates) is in force for the vehicle under sections 54 to 58 of the 1988 Act from which it appears that the vehicle complies with the approval requirements.

These Regulations have been notified to the European Commission and the other Member States in accordance with Directive 98/34/EC of the European Parliament and of the Council (OJ No. L204, 21.7.98, p.37), as amended by Directive 98/48/EC of the European Parliament and of the Council (OJ No. L217, 5.8.98, p.18).

Changes to legislation:

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Changes and effects yet to be applied to :

- Sch. 2 para. 1(f) omitted by S.I. 2004/623 reg. 7(2)
- Sch. 2 para. 6 omitted by S.I. 2004/623 reg. 7(5)
- Sch. 2 para. 1 words substituted by S.I. 2009/815 reg. 2(8)
- Sch. 3 Table substituted by S.I. 2004/623 Sch. 1
- Sch. 3 Item 6 words substituted by S.I. 2009/815 reg. 2(9)
- Sch. 4 Table substituted by S.I. 2004/623 Sch. 2
- Sch. 5 certificate substituted by S.I. 2004/623 Sch. 3
- Sch. 6 Pt. 2 words inserted by S.I. 2004/623 reg. 11(1)(a)
- Sch. 6 Pt. 2 words inserted by S.I. 2004/623 reg. 11(1)(b)
- Sch. 6 Pt. 2 words inserted by S.I. 2004/623 reg. 11(1)(c)
- Sch. 6 Pt. 2 words inserted by S.I. 2004/623 reg. 11(2)(a)
- Sch. 6 Pt. 2 words inserted by S.I. 2004/623 reg. 11(2)(b)
- Sch. 6 Pt. 2 words inserted by S.I. 2004/623 reg. 11(2)(c)
- Sch. 6 Pt. 2 words inserted by S.I. 2004/623 reg. 11(2)(d)
- Sch. 6 Pt. 2 words inserted by S.I. 2004/623 reg. 11(2)(e)
- Sch. 6 Pt. 3 words inserted by S.I. 2004/623 reg. 11(3)(a)
- Regulations revoked by S.I. 2020/818 Sch. 6 para. 43
- reg. 3(1) words inserted by S.I. 2004/623 reg. 3(2)
- reg. 3(1) words omitted by S.I. 2009/815 reg. 2(2)(c)
- reg. 3(1) words substituted by S.I. 2009/815 reg. 2(2)(a)
- reg. 3(1) words substituted by S.I. 2009/815 reg. 2(2)(b)
- reg. 3(1) words substituted by S.I. 2009/815 reg. 2(2)(d)
- reg. 3(2) words substituted by S.I. 2009/815 reg. 2(3)
- reg. 4(1) substituted by S.I. 2009/815 reg. 2(4)
- reg. 5(2) substituted by S.I. 2004/623 reg. 4(2)
- reg. 5(7) substituted by S.I. 2009/815 reg. 2(5)
- reg. 5(8) substituted by S.I. 2004/623 reg. 4(3)
- reg. 6(1) word substituted by S.I. 2004/623 reg. 5(2)
- reg. 6(6)(b)(ii) substituted by S.I. 2004/623 reg. 5(3)
- reg. 6(8) omitted by S.I. 2009/815 reg. 2(7)
- reg. 11 Table substituted by S.I. 2004/623 reg. 6

Changes and effects yet to be applied to the whole Instrument associated Parts and Chapters:

Whole provisions yet to be inserted into this Instrument (including any effects on those provisions):

- Sch. 2 para. 2(1A) inserted by S.I. 2004/623 reg. 7(3)
- Sch. 2 para. 2(6) inserted by S.I. 2004/623 reg. 7(4)
- reg. 5(8A) inserted by S.I. 2004/623 reg. 4(4)
- reg. 5(8A) words substituted by S.I. 2009/815 reg. 2(6)