

Council Directive of 26 July 1971 on the approximation of the laws of the Member States relating to the braking devices of certain categories of motor vehicles and of their trailers (71/320/EEC) (repealed)

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*Status: EU Directives are being published on this site to aid cross referencing from UK legislation. After IP completion day (31 December 2020 11pm) no further amendments will be applied to this version.*

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## [<sup>F1</sup>ANNEX IX

### Type-approval documentation

#### Textual Amendments

- F1** Substituted by [Commission Directive 98/12/EC of 27 January 1998](#) adapting to technical progress [Council Directive 71/320/EEC on the approximation of the laws of the Member States relating to the braking devices of certain categories of motor vehicles and their trailers](#) (Text with EEA relevance).

#### Appendix 1

MODEL (maximum format: A4 (210 × 297 mm))

Addendum to EC type-approval certificate No ... concerning the type-approval of a vehicle with regard to Directive 71/320/EEC as last amended by Directive 98/12/EC

#### Appendix 2 Test report

#### Appendix 3 List of vehicle data for the purpose of approvals pursuant to Annex XV

1. Description of the vehicle type
  - 1.1. Trade name or mark of the vehicle, if available:
  - 1.2. Vehicle category:
  - 1.3. Vehicle type according to Annex IX, Appendix 1:
  - 1.4. Models or trade names of vehicles constituting the vehicle type, if available:
  - 1.5. Manufacturer's name and address:
2. Make and type of brake linings
  - 2.1. Brake linings tested to all relevant prescriptions of Annex II:
  - 2.2. Brake linings tested to Annex XII:
3. Minimum mass of vehicle:
  - 3.1. Distribution of mass of each axle (minimum value):
4. Maximum mass of vehicle:
  - 4.1. Distribution of mass of each axle (maximum value):
5. Maximum vehicle speed:
6. Tyre and wheel dimensions:
7. Brake circuit configuration (e.g. front/rear or diagonal split):
8. Declaration of which system is the secondary braking system:

9. Specifications of brake valves (if applicable)
- 9.1. Adjustment specifications of the load sensing valve:
- 9.2. Setting of pressure valve:
10. Designed brake force distribution:
11. Specification of brake
  - 11.1. Disc brake type  
(e.g. number of pistons with diameter(s), ventilated or solid disc):
  - 11.2. Drum brake type  
(e.g. simplex/duplex, with piston size and drum dimensions):
  - 11.3. In the case of compressed air brake systems, e.g. type and size of chambers, levers, etc.:
12. Master cylinder type and size:
13. Booster type and size:]