The text reproduced below was prepared by the expert from CLEPA to align the provisions in Regulation No. 13-H with those in Regulation No. 13 regarding the information necessary for the application of an approval according to Regulation No. 90.
A. PROPOSAL

Annex 1

Insert a title, to read (including the insertion of a new footnote */):

"COMMUNICATION */

*/ At the request of (an) applicant(s) for Regulation No. 90 approval, the information shall be provided by the Type Approval Authority as contained in Appendix 1 to this annex. However, this information shall not be provided for purposes other than Regulation No. 90 approvals."

Add a new Appendix 1, to read:

"Annex 1 – Appendix 1

LIST OF VEHICLE DATA FOR THE PURPOSE OF REGULATION No. 90 APPROVALS

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 Regulation No. 13-H approval...........................
   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 3 ....................
   2.2. Brake linings tested to Annex.................................................................

3. Minimum mass of vehicle...........................................................................
   3.1. Distribution of mass of each axle (maximum 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 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)
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11.2. Drum brake type (e.g. duo servo, with piston size and drum dimensions) .................
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11.3. In case of compressed air brake systems, e.g. type and size of chambers, levers, etc.
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12. Master cylinder type and size ..........................................................................................

13. Booster type and size ........................................................................................................

B. JUSTIFICATION

Some information is necessary in order to apply for Regulation No. 90 on replacement brake
linings. This information is available in Appendix 1 to Annex 2 to Regulation No. 13, but does
not exist in Regulation No. 13-H. This proposal aims at aligning the provisions in Regulation
No. 13-H with those in Regulation No. 13.

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