**Draft Corrigendum to Regulation No. 13 (Heavy vehicle braking)**

**Annex12 of Regulation No. 13**

10.3. Check of braking efficiency

10.3.1. The sum of the braking forces exerted on the circumference of the trailer wheels shall not be less than B\* = 0.50 g.GA, including a rolling resistance of 0.01 g.GA: this corresponds to a braking force B of 0.49 g.GA. In this case, the maximum permissible thrust on the coupling shall be:

D\* = 0.067 g.GA in the case of multi-axled trailers with pivoted drawbar;

and

D\* = 0.10 g.GA in the case of trailers with rigid drawbar.

**Paragraph number missing**

To check whether these conditions are complied with the following inequalities shall be applied:

**10.3.1.1.**

**抜け)**

In mechanical-transmission inertia braking systems:



10.3.1.2. In hydraulic-transmission inertia braking systems:

10.4. Check of control travel

**Incorrect position**



10.4.1. In control devices for multi-axled trailers with pivoted drawbars where the brake rod linkage depends on the position of the towing device, the control travel s shall be longer than the effective (useful) control travel s', the difference being at least equivalent to the loss of travel so. The travel loss of so shall not exceed 10 per cent of the effective travel s'.

10.4.2. The effective (useful) travel of control s' shall be determined for single and multi-axle trailers as follows:

**Annex12, Appendix4**

6. Differential travel at park brake compensator

6.1.1. Maximum permissible compensator travel (forward) scf = mm

6.1.2. Maximum permissible compensator travel (rearward) scr = mm

6.1.3. Maximum permissible differential compensator travel scd = mm

7. The inertia braking system described above complies/does not comply 1 with the requirements of paragraphs 3. to 10. of this annex.

**Para. 10 should be renumber as para. 9**

Signature ………………………. Date ……………………………

8. This test has been carried out and the results reported in accordance with relevant provisions of Annex 12 to Regulation No. 13 as last amended by the .... series of amendments.

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