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World Forum for Harmonization of Vehicle Regulations (WP.29)

CORRIGENDUM 1 TO THE 01 SERIES OF AMENDMENTS TO REGULATION No. 55 (Coupling devices)

Note: The text reproduced below was adopted by the Administrative Committee (AC.1) of the amended 1958 Agreement at its twentieth session, following the recommendation by WP.29 at its one-hundred-and-twenty-sixth session. It is based on documents, TRANS/WP.29/2002/4 and TRANS/WP.29/2002/4/Add.1, as amended (TRANS/WP.29/841, para. 143).

Paragraph 2.6	.3.1., correct to read:
"2.6.3.1.	Class C50-1 to 50-7 Standard"
Paragraph 2.6	.4.3., correct to read:
"2.6.4.3.	Class D50-C and 50-D Standard"
Paragraph 2.12., correct to read:	
	"
Annex 1, item	9.3., correct to read:
	" trailer mass: kg
	Vehicle manufacturer's maximum permissible static mass on coupling ball: kg
	Maximum mass"
Annex 2, item	6., correct to read:
	" trailer mass: kg
	Maximum permissible static mass on coupling ball: \underline{kg}
	Maximum mass"
Annex 4, examples below Table 1, correct the term "load" to read "mass" (twice) and the unit "kgf" to read "kg" (twice).	
Annex 5 ,	
Paragraph 1.6	.3. the text below Table 3, correct to read:
	"
	S = Maximum static mass, (kg)"
Paragraph 3.3., correct to read:	
	"
	If the jaw, or a part supporting the jaw, can pivot A jaw that pivots axis is only approved for bearing mass, S, of up to 50 kg and a V value of up to 5 kN.
	If the jaw, or a part supporting "
Paragraph 8.1	., figure 18, correct the dimension "30 +0/-1.5" to read

Annex 6, paragraph 3.2.3., correct the equation to read;

 $^{\text{"}}F_{a} = g(C + S/1 000)$ kN

Annex 7, paragraph 1.4.1., correct to read:

" in height if the bearing mass at the drawbar eye on the trailer exceeds 50 kg, when the trailer is " $\,$

Annex 7, Appendix 1, the heading, correct to read:

"LOADING CONDITIONS FOR THE MEASUREMENT OF COUPLING BALL HEIGHT"