UNITED NATIONS



Economic and Social Council

Distr. GENERAL

TRANS/WP.29/580 17 July 1997

ENGLISH

Original: ENGLISH

and FRENCH

ECONOMIC COMMISSION FOR EUROPE

INLAND TRANSPORT COMMITTEE

Working Party on the Construction of Vehicles

CORRIGENDUM 1 TO REGULATION No. 75, REVISION 1

(Pneumatic tyres for motorcycles)

<u>Note</u>: The text reproduced below was adopted by the Administrative Committee (AC.1) of the amended 1958 Agreement at its sixth session, following the recommendation by the Working Party at its one-hundred-and-twelfth session. It is based on the text approved (TRANS/WP.29/566, paras. 67 and 129).

GE.97-

Paragraph 2.1.3., correct to read:

"... and off-the-road; snow; moped),"

Paragraph 5.3.1., correct to read:

".... are specified under item 10. of annex 1."

Paragraph 7.1.4., correct to read:

".... be specified in item 9. of annex 1."

Annex 5,

Table 1, correct as follows (marked in bold):

| 1 | | |
|---|--|--|
| | | |

| TYRE SIZE | MEASURING RIM WIDTH CODE | OVERALL DIAMETER (mm) | | SECTION | MAXIMUM | |
|-----------|--------------------------------|-----------------------|-----|---------|------------|-----------------------|
| | | D. min. | D | D. max. | WIDTH (mm) | OVERALL WIDTH (mm) |
| | | | | | | |
| 4.00 - 8 | 2.50 | 401 | 415 | 427 | 105 | 113 |
| 4.00 - 10 | 2.50 | 452 | 466 | 478 | 105 | 113 |
| | | | | | | |
| 4.50 - 6 | | 364 | 376 | 398 | | |
| 4.50 - 7 | | 390 | 402 | 424 | | |
| 4.50 - 8 | 3.00 | 430 | 442 | 464 | 120 | 130 |
| 4.50 - 9 | | 456 | 468 | 490 | | |
| 4.50 - 10 | | 481 | 493 | 515 | | |
| 4.50 - 12 | | 532 | 544 | 568 | | |

. . . . "

Table 3, correct for Tyre Size 4.50 - 19 the value of D to read "717".

 $\underline{\text{Table 7}}$, correct Tyre Size "MS90-18" to read "MS90-17" and for this Tyre Size the Maximum Overall Width to read "134".

Annex 7,

Paragraph 1.2., the table, delete Speed Category "W" for the Tyre Size Standard.

Insert a new paragraph 2.2.5., to read:

"2.2.5. In case of moped tyres (speed category symbol B) the test load is 65 per cent on a 1.7 m diameter test drum and 67 per cent on a 2.0 m diameter test drum."