# Amendments to the Schedule 4 of Revision 3 of the 1958 Agreement (ECE/TRANS/WP.29/2016/2)

It was felt that to take into account specific requirements by some tyre regulations it may be needed to amend the number of digits of some sections in the approval number.

## Schedule 4

# Numbering of UN type approvals

- 1. As from the entry into force of the 1958 Agreement, Contracting Parties shall issue a type approval number according to paragraphs 1.10 and 2.8 of Schedule 3 for each new type approval and each extension of such an approval.
- 2. As from the entry into force of the 1958 Agreement and notwithstanding that the provisions on approval markings in any version of UN Regulations may have stipulated otherwise, the manufacturer shall affix an approval mark, if requested, according the provisions of the relevant UN Regulations, however, utilizing in that marking the first two digits of Section 2 and the digits of Section 3 of the approval number as mentioned in this Schedule as approval number to each wheeled vehicle, equipment or part for which a new approval has been granted or for which such approvals have been extended. However, this provision does not apply where a UN Regulation requires an approval code or an identification code to be used in the approval mark instead of an approval number. The leading zeros to Section 3 may be omitted.
- 3. An approval number shall be assigned to each type approved. The type approval number shall consist of 4 sections. Each section shall be separated by the '\*' character.
  - Section 1: The capital letter 'E' followed by the distinguishing number of the Contracting Party which has granted the type approval.
  - Section 2: The number of the relevant UN Regulation, followed by the letter 'R', successively followed by:
    - (a) Two digits (with leading zeros as applicable) indicating the series of amendments incorporating the technical provisions of the UN Regulation applied to the approval (00 for the UN Regulation in its original form);
    - (b) A slash and two digits (with leading zeros as applicable) indicating the number of supplement to the series of amendments applied to the approval (00 for the series of amendments in its original form);
    - (c) A slash and one or two up to six character(s) indicating the implementing stage, if applicable.

Section 3: A foursix-digit sequential number (with leading zeros as applicable). The sequence shall start from 0001.

Section 4: A two-digit sequential number (with leading zeros if applicable) to denote the extension. The sequence shall start from 00.

All digits shall be Arabic digits.

4. The same Contracting Party shall not assign the same number to another approval.

### Examples:

Example of the second extension to the fourth type approval issued by the Netherlands according to UN Regulation No. 58 in its original version:

#### E4\*58R00/00\*0004\*02

Example of the first extension to the 2439th type approval issued by the United Kingdom of Great Britain and Northern Ireland for a vehicle approval according to UN Regulation No. 83, third series of amendments, version for a vehicle of category M, N<sub>1</sub> class I with regard to the emission of pollutants according to engine fuel requirements:

E11\*83R03/00/J\*2439\*01

Example of the 9246<sup>th</sup> type approval issued by the Netherlands for a tyre approval according to UN Regulation No. 117, second series of amendments, supplement 9, meeting  $2^{nd}$  stage of rolling noise, wet grip and  $2^{nd}$  stage of rolling resistance, original issue of the certificate:

E4\*117R02/09/S2WR2\*9246\*00