CORRIGENDA

Corrigendum to Regulation (EU) 2020/740 of the European Parliament and of the Council of 25 May 2020 on the labelling of tyres with respect to fuel efficiency and other parameters, amending Regulation (EU) 2017/1369 and repealing Regulation (EC) No 1222/2009

(Official Journal of the European Union L 177 of 5 June 2020)

On page 20, Annex II, point 2.2, point (e):

(1) 6th indent:

for: '… in Verdana Bold 7 pt;',

read: '… in Verdana Bold 8 pt;';

(2) 7th indent:

for: '… in Verdana Regular 7 pt;',

read: '… in Verdana Regular 8 pt;';

(3) 9th indent:

for: '… in Verdana Regular 7 pt …',

read: '… in Verdana Regular 8 pt …';

(4) 10th indent:

for: 'letters of the fuel efficiency scale and of the wet grip scale: 100 % white and in Calibri Bold 19 pt; the letters shall be centred on an axis at 4,5 mm from the left side of the arrows;',

read: 'letters of the fuel efficiency scale and of the wet grip scale: 100 % white and in Calibri Bold 15 pt; with a black outline of 0,15 pts; the letters shall be centred on an axis at 3 mm from the left side of the arrows;';

(5) 11th indent:

for: 'CMYK colour codes of arrows for the A to E fuel efficiency scale as follows:',

read: 'CMYK colour codes of arrows for the A to E fuel efficiency scale, with a black outline of 0,15 pts, as follows:'.

On page 21, Annex II, point 2.2, point (e):

(1) 17th indent:

for: 'CMYK colour codes of arrows for the A to E wet grip scale as follows:',

read: 'CMYK colour codes of arrows for the A to E wet grip scale, with a black outline of 0,15 pts, as follows:';

(2) 24th indent:

for: 'letter of the fuel efficiency class: 100 % white and in Calibri Bold 33 pt. …',

read: 'letter of the fuel efficiency class and of the wet grip class: 100 % white and in Calibri Bold 20 pt. …';

(3) 25th indent:

for: 'fuel efficiency pictogram: width 16 mm, height 14 mm, weight 1 pts …',

read: 'fuel efficiency pictogram: width 16 mm, height 13 mm, weight 0,8 pts …';

(4) 26th indent:

for: 'wet grip pictogram: width 20 mm, height 14 mm, weight 1 pts, colour: 100 % black;',

read: 'wet grip pictogram: width 20 mm, height 13 mm, weight 0,8 pts, colour: 100 % black;';

(5) 27th indent:

for: 'external rolling noise pictogram: width 24 mm, height 18 mm, weight 1 pts, colour: 100 % black. Number of decibels in the loudspeaker in Verdana Bold 12 pt, the unit "dB" in Regular 9 pt; the range of external rolling noise classes (A to C) centred under the pictogram, with the letter of the applicable external rolling noise class in Verdana Bold 16 pt and the other letters of the external rolling noise classes in Verdana Regular 10 pt;',

read: 'external rolling noise pictogram: width 24 mm, height 18 mm, weight 0,8 pts, colour: 100 % black. Number of decibels in the loudspeaker in Verdana Bold 10 pt, the unit "dB" in Verdana Regular 8 pt; the range of external rolling noise classes (A to C) centred under the pictogram, with the letter of the applicable external rolling noise class in Verdana Bold 12 pt and the other letters of the external rolling noise classes in Verdana Regular 8 pt;';

(6) 28th indent:

for: '…, weight 1 pts, …',

read: '…, weight 0,8 pts …';

(7) 29th indent:

for: 'ice grip pictogram: width 15 mm, height 13 mm, weight 1 pts, weight of oblique bars 0,5 pts, colour: 100 % black;',

read: 'ice grip pictogram: width 15 mm, height 13 mm, weight 0,8 pts, weight of oblique bars 0,2 pts, colour: 100 % black;';

(8) 30th indent:

for: '… Verdana Regular 6 pt.',

read: '… Verdana Regular 5 pt.'.