ANNEX I

Directive 2007/46/EC is corrected as follows:

- (1) Annex I is corrected as follows:
 - (a) point 3.2.12.2.1.3 is replaced by the following:
 - 3.2.12.2.113 ype of catalytic action: ... (oxidising, three-way, lean NOx trap, SCR, lean NOx catalyst or other);
 - (b) the number of point '3.2.12.7.6.3.' shall be changed in '3.2.12.2.7.6.3.';
 - (c) the following points are inserted:
 - 3.5.7.2.1. Wehicle High (NEDC): ...g/km
 - 3.5.7.2.1.2/@hicle low (if applicable) (NEDC): ...g/km
 - 3.5.7.2.2. Wehicle high (NEDC): ...g/km
 - 3.5.7.2.2.2/Mehicle low (if applicable) (NEDC): ...g/km
 - 3.5.7.2.2.3. Chicle M (if applicable) (NEDC): ...g/km
 - 3.5.7.2.3. We hicle high (NEDC): ...g/km
 - 3.5.7.2.3.2/Ohicle low (if applicable) (NEDC): ...g/km
 - 3.5.7.2.3.3. Ohicle M (if applicable) (NEDC): ...g/km.
- (2) Annex VIII is corrected as follows:
 - in the table 'Ambient Temperature Correction Test (ATCT)' in point 2.1.1 the column 'Road load matrix family' is deleted;
 - (b) the third table in point 3.1 with the columns 'Road Load Matrix family identifier' and 'Variant/versions' is deleted;
 - (c) the column 'Road Load Matrix family identifier' in the fourth table 'Results' in point 3.1 is deleted;
 - (d) at the bottom of the table 'Results' in point 3.1 the following row is added:

Frontal area (m ²) (for road load matrix family		
vehicles only)		

- (e) the footnote 23 in point 3.1 is deleted;
- (f) the last line in point 3.1 under the table 'Results' is replaced by the following:

 Repeat for each interpolation family.;
- (g) the third table in point 3.2, with the columns 'Road Load Matrix family identifier' and 'Variant/versions' is deleted;
- (h) the column 'Road Load Matrix family identifier' in the fourth table 'Results' in point 3.2 is deleted;

(i) the last row of the table 'Results' in point 3.2 is replaced by the following	(i)	the last row of the tab	e 'Results'	in point 3.2 is	replaced by	the following:
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Frontal area (m ²) (for road load matrix family		
vehicles only)		

- (j) the third table in point 3.3, with the columns 'Road Load Matrix family identifier' and 'Variant/versions' is deleted;
- (k) the column 'Matrix family identifier' in the fourth table 'Results' in point 3.3 is deleted;
- (1) the last row of the table 'Results' in point 3.3 is replaced by the following:

Frontal area (m ²) (for road load matrix family vehicles only)	
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- (m) point 3.5 is replaced by the following:
 - 3.5. Output report(s) from the correlation tool in accordance with Implementing Regulation (EU) 2017/1151

Repeat for each interpolation family:

Interpolation family identifier [Footnote: "Type Approval Number + Interpolation Family Sequence number"]: ...

VH report: ...

VL report (if applicable): ...

3.5.1. Deviation factor (if applicable)

Repeat for each interpolation family:

Interpolation family identifier [Footnote: "Type Approval Number + Interpolation Family Sequence number"]: ...

3.5.2. Verification factor (if applicable)

Repeat for each interpolation family:

Interpolation family identifier [Footnote: "Type Approval Number + Interpolation Family Sequence number"]:

- (3) Annex IX is corrected as follows:
 - in Part II, *Incomplete Vehicles*, Side 2, 'Vehicle category M1', 'Vehicle category N1', 'Vehicle category M2' and 'Vehicle category N2', point 49 is replaced by the following:
 - 49. CO₂ emissions/fuel consumption/electric energy consumption (^m) (^r):

1. All power trains, except pure electric vehicles (if applicable)

NEDC values	CO ₂ emissions	Fuel consumption
Urban conditions (1):	g/km	1/100 km or m ³ /100 km or kg/100 km (¹)
Extra-urban conditions (¹):	g/km	1/100 km or m ³ /100 km or kg/100 km (¹)
Combined (1):	g/km	1/100 km or m ³ /100 km or kg/100 km (¹)
Weighted (1), combined	g/km	1/100 km or m ³ /100 km or kg/100 km
Deviation factor (if applicable)		
Verification factor (if applicable)	"1" or "0"	

2. Pure electric vehicles and OVC hybrid electric vehicles (if applicable)

Electric energy consumption (weighted, combined (1))	Wh/km
Electric range	km

- 3. Vehicle fitted with eco-innovation(s): yes/no (¹)
- 3.1. General code of the eco-innovation(s) (p^1) : ...
- 3.2. Total CO₂ emissions savings due to the eco-innovation(s) (^{p2}) (repeat for each reference fuel tested):
- 3.2.1. NEDC savings: ...g/km (if applicable)
- 3.2.2. WLTP savings: ...g/km (if applicable)
- 4. All power trains, except pure electric vehicle, under Regulation (EU) 2017/1151 (if applicable)

WLTP values	CO ₂ emissions	Fuel consumption
Low (1):	g/km	$1/100 \text{ km or m}^3/100$
		km or kg/100 km (¹)

Medium (¹):	g/km	l/100 km or m ³ /100 km or kg/100 km (¹)
High (1):	g/km	l/100 km or m ³ /100 km or kg/100 km (¹)
Extra High (1):	g/km	l/100 km or m ³ /100 km or kg/100 km (¹)
Combined:	g/km	l/100 km or m ³ /100 km or kg/100 km (¹)
Weighted, combined (1)	g/km	l/100 km or m ³ /100 km or kg/100 km (¹)

5. Pure electric vehicles and OVC hybrid electric vehicles, under Regulation (EU) 2017/1151 (if applicable)

5.1. Pure electric vehicles

Electric energy consumption	Wh/km
Electric range	km
Electric range city	km

5.2. OVC hybrid electric vehicles

Electric energy consumption (EC _{AC,weighted})	Wh/km
Electric range (EAER)	km
Electric range city (EAER city)	km;

- (b) in Part I, Complete and Completed Vehicles, Side 2, 'Vehicle category M3' and 'Vehicle category N3', and in Part II, Incomplete Vehicles, Side 2, 'Vehicle category M3' and 'Vehicle category N3', point 47.1 is deleted.
- (c) in Part I, Complete and Completed Vehicles, Side 2, 'Vehicle category M2' and 'Vehicle category N2', and in Part II, Incomplete Vehicles, Side 2, 'Vehicle category M2' and 'Vehicle category N2', a reference to explanatory note '(¹)' is added to point 47.1.

Changes to legislation:

There are currently no known outstanding effects for the Commission Regulation (EU) 2017/1347, ANNEX I.