



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

5.1. Pure electric vehicles

Electric energy consumption:

Electric range:

Electric range city:

5.2. OVC hybrid electric vehicles

Electric energy consumption (ECAC, weighted):

Electric range (EAER):

Electric range city (EAER city):

52. Remarks:

6. Standard float: 2008 29, optional w/ speed limiter: 90/100/120/140

Alternative tyres with deviant emission figures

185/75R16C 104/102R 5.5jx16H2x50.0 (1)

- Wh/km

- km

- km

- Wh/km

- km

- km

EC CERTIFICATE OF CONFORMITY FOR INCOMPLETE VEHICLES



The undersigned Joerg Beyer hereby certifies that the vehicle:

0.1. Make: FORD

0.2. Type: FED

Variant: BKFB1BFY

Version: G3WBTSAACATDA

0.2.1. Commercial name: Transit

0.2.2. For multi-stage approved vehicles, type-approval information of the base/previous stage vehicle:

Type:

Variant:

Version:

Type-approval number, extension number

0.2.3. Identifiers:

0.2.3.1 Interpolation family's identifier :

0.2.3.2. ATCT family's identifier:

0.2.3.3. PEMS family's identifier:

0.2.3.4. Roadload family's identifier:

0.2.3.5. Roadload Matrix family's identifier (if applicable):

0.2.3.6. Periodic regeneration family's identifier:

0.2.3.7. Evaporative test family's identifier:

0.4. Vehicle category:

0.5. Company name and address of manufacturer:

NI

Ford-Werke GmbH

50725 Koeln

Germany

IP-V363_2019_00048-WF0-1

AT-V36X_2019_00003-WF0-1

5-WF0-D38-0

RM-V363_2019_00012-WF0-1

PR-V36X_2019_00001-WF0-1

kerbside B-pillar

Front apron (wheel-arch.)

WF0A XX TT RAM G 49040

18.08.2021

el*2007/46*1096*20

17.05.2021

Signature

KOELN

(Place)

HDEN1012

Product Development Executive Director Ford of Europe

(Position)

UJ

11400

00169

(Signature):

(Date): 18.08.2021

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Only valid on watermarked paper

Duplicate: 2

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