

4. OVC hybrid electric vehicles: WLTP values

CO₂ emissions:

	charge-sustaining			charge-depleting		
	Low	Medium	High	Extra High	Combined	g/km
Fuel consumption:	-	-	-	-	-	-
	Low	Medium	High	Extra High	Combined	-
Electric Consumption (EC):	Low	Medium	High	Extra High	City	Wh/km

Weighted combined values:

	CO ₂ emissions	Fuel consumption	Electric Consumption (EC _{WL})
-	g/km	g/km	Wh/km

5. Electric range of OVC hybrid electric vehicles
Equivalent All Electric Range (EAER):
Equivalent All Electric Range city (EAER city):
All Electric Range (AER):
All Electric Range city (AER city):

Miscellaneous

50. Type-approved in accordance with the design requirements for transporting dangerous goods of UN Regulation N° 105 of the Economic Commission for Europe of the United Nations:

- class(es) -

51. For special purpose vehicles: designation in accordance with Annex II Section 5 of 2007/46 EC / point 5 of Part A of Annex I to Regulation (EU) 2018/858 of the European Parliament and of the Council:

Remarks:

52. NUMBER AND CONFIGURATION OF DOORS: 5 - 2 FRONT SIDE, 2 REAR SIDE AND TAILGATE

List of tyre technical parameters (no reference to RR)

Axle1: 215/60R17C 104H 7Jx17-46 -

Axle2: 215/60R17C 104H 7Jx17-46 -

FCA

FIAT CHRYSLER AUTOMOBILES

EC CERTIFICATE
OF CONFORMITY



311091797101 0122156

2023-VHS-000778121

The undersigned LAURENT DOUART Car Flow Manager hereby certifies that the vehicle:

0.1. Make: FIAT
0.2. Type: V
0.2.1. Commercial name: SCUDO
0.2.2.1. Allowed Parameter Values for multistage type approval to use the base vehicle emission values:

Version: YHRM-B2F01E

0.2.2.1. Final Vehicle technically permissible maximum laden mass:

0.2.2.1. Frontal area for final vehicle:

0.2.2.1. Rolling resistance:

0.2.2.1. Cross-sectional area of air entrance of the front grille:

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:

0.2.3.6. Periodic regeneration family's identifier:

0.2.3.7. Evaporative test family's identifier:

0.4. Vehicle category: N1

0.5. Company name and address of manufacturer:

0.6. Location and method of attachment of the statutory plates:

0.9. Name and address of the manufacturer's representative (if any):

0.10. Vehicle identification number:

0.11. Date of manufacture of the vehicle:

conforms in all respects to the type described in approval e2-2007/46-0533-24 granted on: 26/04/2023

and can be permanently registered in Member States having RIGHT hand traffic and using METRIC units for the speedometer and METRIC units for the odometer.

Place: POISSY

Date: 07/06/2023

Signature

KFZ-Brief Nr. GV4224448

amt. Kennzeichen R 904293

zugelassen am 11.07.23

Landratsamt Regensburg

2592a6e809b9b96518933377066d8f1eb41aeb

D: BAK012998

Protocol Number

F: N10FATCT300U298

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

00 671

[illegible]