

TEST REPORT

Concerning the external projections of a vehicle type in accordance with
ECE Regulation No. 26.04, supplement --

Test report number : **RDW-26R-0120575**

0.1. Make : FORD

0.2. Type : SKT

0.4. Category of vehicle : M1 (SH; Wheelchair accessible vehicle)

0.5. Name and address of the manufacturer : Tripod Mobility B.V.
Collseweg 10
5674 TR Nuenen
The Netherlands

General : The external projections comply with the requirements laid down in the
above-mentioned ECE Regulation.
See documentation: "SKT-2018/858-00044", dated: 15 August 2022

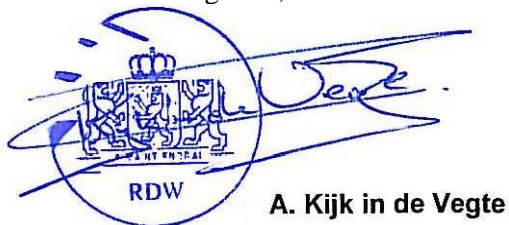
Tests : The vehicle type has been checked according the requirements laid down in
the above mentioned ECE Regulation.
See page 2 to 4

Conclusion : The type of vehicle does/~~does not~~ comply with the requirements and there
~~are~~/are no objections to granting the approval under the above-mentioned
ECE Regulation.

Tests conducted on : 15 August 2022

By : A. Kijk in de Vegte

Zoetermeer (NL), 15 August 2022
The test engineer,



A. Kijk in de Vegte

List of contents

	Page
Reason for testing	see below
List of attached diagrams	2
Reason for testing	2
Explanation of modification(s)	2
Worst case selection	2
Remarks	2
General test information	3
Specifications of the test vehicle	3
Used test equipment	3
General specifications	4
Particular specifications	4

List of attached diagrams

	Diagrams
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Reason for testing

Introduction of 1st Ford (Grand) Tourneo Connect. 1st Stage vehicle modified to Wheelchair accessible vehicle.

Explanation of modification(s)

The rear bumper has been modified due to wheelchair accessibility. No other parts of the exterior are affected by the modification(s).

Worst case selection

The variant/version, V???????/ ?????????????????????A?-??? (Active), has been reviewed, other variant/versions are identical to the Volkswagen, VW (test report RDW-26R-0101891). Only the by the modification effected items have been reviewed and documented in this test report.

Remarks

For all not by the modification effected items see approval(s)/ test report(s) listed in stage 1 approval. Relevant data and approval(s) valid for donor vehicle and completed vehicle if applicable:

<u>Make</u>	<u>Type</u>	<u>Approval</u>	
VOLKSWAGEN, VW	SK	e13*2018/858*00002*??	E4*26R04/?*0512*??
FORD	SK	e13*2018/858*00270*??	E4*26R04/?*0551*??

General test information

Test conducted by : A. Kijk in de Vegte
Place : Tripod, Nuenen, The Netherlands
Date : 15 August 2022

Specifications of the test vehicle

Make and type of the vehicle : FORD SKT
Type of bodywork and number of doors : AC, 5-door
Vehicle category : M1 (SH; Wheelchair accessible vehicle)
Vehicle Identification Number : --
Hand of drive : --

Used test equipment

Item	Identification number (make and type)	Calibration papers available
Radius gauge (RDW)	--	--

General specifications

Check of the external projections

(Parts are located above the floor line and below a height of more than 2 m when the vehicle is in laden condition)

- 5.3 The 'external surface' of the vehicle shall not exhibit, directed outwards, any part likely to catch on pedestrians, cyclists or motor cyclists : pass
- 5.4. *Protruding parts which protrude less than 1.5 mm*
- rear bumper covers : pass

Particular specifications

- 6.3. *Grilles and gaps*
- gap between the centre and outer parts of the rear bumper : pass
gap: < 25 mm
radius: > 2.5 mm
- 6.3. *Bumpers*
- radius of the bumper at all points lying from the contour line to 20 mm inward (except parts that have a projection of less than 5 mm) : pass