

<b>REPORT</b>		Date of issue:	17.02.2023
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No.:TR0105FCTA		Base file:	MR-A-034 r00

Subject:	ISOFIX anchorage systems, ISOFIX top tether anchorages and i-Size seating positions
Regulatory act:	UNECE n. 145 Series of amendments 00 Supplement 1
Technical Officer:	Salvatore Altobelli

## 0. GENERAL

0.1.	Make:	CTA	
0.2.	Type:	CTACRAFTER-VW/I	
		Variant(s):	Version(s):
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0.2.0.	Situation in relation to finishing of the vehicle:	N/A	
0.2.1.	Commercial name(s):	Volkswagen Crafter	
0.3.	Category of vehicle:	M1, M2, M3, N1, N2	
0.4.	Name and address of manufacturer:	C.T.A. S.r.l. Via Nicaragua, 4 00071 Pomezia (RM) - I	
	- complete vehicle:	---	
	- incomplete vehicle	---	
	stage 1:	N/A	
	stage 2:	N/A	
	- completed vehicle:	N/A	
0.5.	Name(s) and address(es) of assembly plant(s):	C.T.A. S.r.l. Via Nicaragua, 4 00071 Pomezia (RM) - I	
0.6.	Name and address of manufacturer's representative:	N/A	

## 1. PRELIMINARY REMARKS

The vehicle type at point 0.2. conforms to the information document no. 03bTCThS dated 01.05.2022 attached to the approval no. E3 14R09/00\*8705\*00 dated 01/06/2022).

The system have already been successfully tested ( see report TR0075ECTA r01 dated 05/11/2021)

## 2. REMARKS

The seat structures were successfully verified (please see test report no. 118654/ECE/RM22 contained in the approval no. E3 14R09/00\*8705\*00

The tests for ISOFIX anchorage system the test has been performed on a bench and successfully ( see report TR0075ECTA r01 dated 05/11/2021)

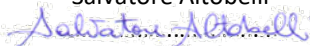
The loads applied according to Regulation ECE 145-00 are lower than those required by Regulation ECE 14-09 and, for this reason, the test results are considered valid to consider the ISOFIX system suitable for installation on the bench, approved according to Regulation n. 14, (see report TR0075ECTA r01 dated 05/11/2021).

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### 3. CONCLUSIONS

On the basis of checks carried out and of what stated in the information folder provided by the manufacturer and On the basis of checks carried out and of what stated in the information folder provided by the manufacturer and attached to the approval no. E3 14R09/00\*8705\*00, it is hereby certified that the vehicle referred to in pt. 0.2. meets the requirements of UN/ECE Reg. 145-00 Supplement 1

Date of issue 17.02.2023

Salvatore Altobelli  
  
 Technical Officer