ECE TYPE-APPROVAL CERTIFICATE

Communication concerning approval granted of a vehicle type with regard to safety-belt anchorages pursuant to UN Regulation No. 14

E5

Approval No: E5*14R09/04*0082*00

Reason(s) for extension : Not applicable

1. Trade name or mark of the power-driven vehicle : CTA

2. Type of vehicle : CTA-FDX250290-FIAT/S

3. Manufacturer’s name and address : C.T.A. S.r.l.
Via Nicaragua, 4 –
00071 Pomezia (RM)
Italy

4. If applicable, name and address of manufacturer's representative : Not applicable

Swedish Transport Agency
Road and Rail Department
Type Approvals
Box 267, SE-781 23 Borlänge, Sweden

Office address
Jussi Björlings väg 19

transportstyrelsen.se
vag@transportstyrelsen.se

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5. Designation of the type of belts and retractors authorized for fitting to the anchorages with which the vehicle is equipped:

				Anchorage *	
				Vehicle Structure	Seat Structure
Front	Right hand seat	Lower anchorages	outboard	Ar	-
			inboard	-	Ar
		Upper anchorage		Ar	-
	Middle seat	Lower anchorages	right	-	-
			left	-	-
		Upper anchorage		-	-
	Left hand seat	Lower anchorages	outboard	Ar	-
			inboard	-	Ar-
		Upper anchorage		Ar	-
Rear	Right hand seat	Lower anchorages	outboard	-	-
			inboard	-	-
		Upper anchorage		-	-
	Middle seat	Lower anchorages	right	-	-
			left	-	-
		Upper anchorage		-	-
	Left hand seat	Lower anchorages	outboard	-	-
			inboard	-	-
		Upper anchorage		-	-

** Insert in the actual position the following letter(s):*

"A"	*for three point belts,*
"B"	*for lap belts,*
"S"	*for special type belts; in this case the type shall be stated under 'Remarks',*
"Ar", "Br" or "Sr"	*for belts with retractors,*
"Ae", "Be" or "Se"	*for belts with an energy absorption device,*
"Are", "Bre" or "Sre"	*for belts with retractors and energy-absorption devices on at least one anchorage.*

Remarks : The index to the information package lodged with the Type Approval Authority, which may be obtained on request:
Information document
Test report

6. Description of seats (1) : two single seats facing each other (driver and passenger)
the belt routing remains unchanged compared to phase 1

7.	Description of the adjustment, displacement and locking systems either of the seat or of its parts (1)	:	The retractor, the upper anchorage and the outer lower anchorage are integrated into the vehicle bodywork; the inner lower anchorage is integrated into the seat structure
8.	Description of seat anchorage (1)	:	Front: (AR) reel, upper point (L3) and (L1) are located in the vehicle pillar. The lower point (L2) is located on the seat. The seat belt anchorages consist of 7/16-inch threaded holes (20 UNF 2B) with a height adjuster at the upper anchorage
9.	Description of particular type of safety belt required in the case of an anchorage located in the seat structure or incorporating an energy-dissipating device	:	Drawing of the belt anchorages and part of the vehicle structure where they are attached (with the material indication): annex -A and annex -B of information document N°: 0003-2025
10.	Vehicle submitted for approval on	:	16 December 2025
11.	Technical Service responsible for conducting approval tests	:	VCA Europe S.r.l.
12.	Date of report issued by that Service	:	03 March 2026
13.	Number of report issued by that Service	:	VCAE033196-2
14.	Approval	:	granted
15.	Position of approval mark on vehicle	:	On the swivel plate
16.	Place	:	Borlänge
17.	Date	:	19 March 2026
18.	Signature	:	Per Johansson Per Johansson Type Approval Certification Officer

19. The following documents, filed with the Type Approval Authority which has granted approval and available on request are annexed to this communication:

Drawings, diagrams and plans of the belt anchorages and of the vehicle structure;

Photographs of the belt anchorages and of the vehicle structure;

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Drawings, diagrams and plans of the seats, of their anchorage on the vehicle, of the adjustment and displacement systems of the seats and of their parts and of their locking devices(1);

Photographs of the seats, of their anchorage, of the adjustment and displacement systems of the seats and of their parts, and of their locking devices (1)

(1) Only if the anchorage is affixed on the seat or if the seat supports the belt strap.

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