

ECE TYPE-APPROVAL CERTIFICATE



Communication concerning²:

Approval granted
~~Approval extended~~
~~Approval refused~~
~~Approval withdrawn~~
~~Production definitively discontinued~~

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

Approval No: **E24*14R09/01*0180*00**

Reason(s) for extension:

- N/A

- | | | |
|----|---|--|
| 1. | Trade name or mark of the power driven vehicle: | C.T.A. |
| 2. | Type of vehicle: | CTARY10 RENAULT/TRL |
| | Commercial description(s): | N/A |
| 3. | Manufacturer's name and address: | C.T.A. S.r.l.
via Groenlandia, 23
00071 Pomezia (I) |
| 4. | If applicable, name and address of manufacturer's representative: | N/A |

¹ Distinguishing number of the country which has granted/extended/refused/withdrawn approval (see approval provisions in the Regulation).

² Strike out what does not apply.

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

Row	Seat	Anchorage position		Anchorage on*	
				Vehicle structure	Seat structure
First Row of seats	Right-hand seat	Lower anchorages	outboard	---	Ar
			Inboard	---	Ar
		Upper anchorages		Ar	---
	Middle seat	Lower anchorages	Right	---	---
			Left	---	---
		Upper anchorages		---	---
	Left-hand seat	Lower anchorages	outboard	---	Ar
			Inboard	---	Ar
		Upper anchorages		Ar	---
Second Row of seats	Right-hand seat	Lower anchorages	outboard	---	---
			Inboard	---	---
		Upper anchorages		---	---
	Middle seat	Lower anchorages	Right	---	---
			Left	---	---
		Upper anchorages		---	---
	Left-hand seat	Lower anchorages	outboard	---	---
			Inboard	---	---
		Upper anchorages		---	---
Third Row of seats	Right-hand seat	Lower anchorages	outboard	---	---
			Inboard	---	---
		Upper anchorages		---	---
	Middle seat	Lower anchorages	Right	---	---
			Left	---	---
		Upper anchorages		---	---
	Left-hand seat	Lower anchorages	outboard	---	---
			Inboard	---	---
		Upper anchorages		---	---
Fourth Row of seats	Right-hand seat	Lower anchorages	outboard	---	---
			Inboard	---	---
		Upper anchorages		---	---
	Middle seat	Lower anchorages	Right	---	---
			Left	---	---
		Upper anchorages		---	---
	Left-hand seat	Lower anchorages	outboard	---	---
			Inboard	---	---
		Upper anchorages		---	---

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

"A" for a three-point belt,

"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,

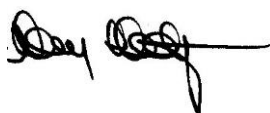
"Are", "Bre" or "Sre" for belts with retractors and energy-absorption devices on at least one anchorage.



Approval No: E24*14R09/01*0180*00

- | | | |
|-----|---|--|
| 6. | Description of seats ³ : | <i>See test report TA0008FCTA and accompanying manufacturer's information document for details</i> |
| 7. | Description of the adjustment, displacement and locking systems either of the seat or of its parts ³ : | <i>See test report TA0008FCTA and accompanying manufacturer's information document for details</i> |
| 8. | Description of seat anchorage ³ : | <i>See test report TA0008FCTA and accompanying manufacturer's information document for details</i> |
| 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: | N/A |
| 10. | Vehicle submitted for approval on: | 09.03.2022 |
| 11. | Technical service responsible for conducting approval tests: | <i>GreenKar Technical Service Ltd.
18/2, South Street, Valletta, VLT
1102 (Malta)</i> |

Approval No: E24*14R09/01*0180*00

12. Date of report issued by that service: **03.03.2022**
13. Number of report issued by that service: **TA0008FCTA**
14. Approval granted/~~extended~~/~~refused~~/~~withdrawn~~²: **Granted**
15. Position of approval mark on vehicle: ***Affixed on vehicle's conformity summary plate, near vehicle's type approval plate***
16. Place: **Dublin**
17. Date: **20th May, 2022**
18. Signature: 



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;

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;³

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.³

³ Only if the anchorage is affixed on the seat or if the seat supports the belt strap

Index to the Information Package

Date of issue: *20th May, 2022*

Date of latest amendment: *N/A*

Reason for extension/revision: *N/A*

1. Test report(s)

- numbers(s): *TA0008FCTA*

- date of issue: *03.03.2022 N/A*

- date of latest amendment:

2. Information document

- number(s): *01bTCThS*

- date of issue: *17.02.2022*

- date of latest amendment: *N/A*

Documentation: *44 pages*

Appendix: **Additional conditions, and advisory notes on legal alternatives**

A: Additional conditions:

1. The attached technical report, with any of its attachments, forms part of this Type Approval certificate.
2. Each vehicle from series production shall be to the measurements specified in the attached drawings, and shall be manufactured only from the materials specified in the Approval documents.
3. Changes in the type are permitted only with the explicit permission of NSAI. Breaches of this requirement will lead to a withdrawal of the Type Approval, and in addition may be subject to criminal prosecution.
4. At regular intervals, any tests or associated checks prescribed by the applicable legislation to verify continued conformity with the approved type shall be carried out. The manufacturer shall demonstrate compliance with this by submitting to NSAI evidence of adequate arrangements and documented control plans for each type approved.
5. Any set of samples or test pieces showing evidence of non-conformity shall give rise to further sampling and testing and all steps shall be taken to restore conformity of production.
6. This Type Approval will expire when it is surrendered by the holder, or withdrawn by NSAI, or when the approved type no longer conforms to legal requirements. The recall of the Type Approval can be issued by NSAI when the conditions required for the issuing or continuation of the Type Approval are no longer current, or when the Approval holder is in breach of the duties attached to the Type Approval, or when it is established that the approved type no longer meets the requirements of traffic safety.
7. Changes in the company name, address or manufacturing site, as well as in any of the sales or other agents specified in the issuing of the approval must immediately be notified to NSAI.
8. The duties imposed by the issuing of this certificate are not transferable. The legal protection of third parties is not affected by this certificate.
9. When the manufacture or sale of the system, component or separate technical unit has not been started within one year of the date of issue of this certificate, then NSAI is to be informed. This requirement also applies when the manufacture or sale has been halted for more than one year, or when it ought to have been halted for more than one year. The initial commencement of manufacture or sale, or the resumption of manufacture or sale, shall then be notified to NSAI within one month of commencement or resumption.

B: Legal Options:

Any objection to the requirements set out in this certificate shall be made within one month of the date of issue. The objection shall be made, in writing, to NSAI in Dublin.

REPORT	 greenkar TECHNICAL SERVICE	Date of issue:	03/03/2022
		Page:	1 of 1
No.: TA0008FCTA		Base file:	MR-A-034 r00

Subject:	Safety-belt anchorages
Regulatory act:	UN/ECE 14 Series of amendments 09, Supplement 1
Technical Officer:	Paolo Colombo

0. GENERAL

0.1.	Make:	C.T.A.
0.2.	Type:	CTARY10 RENAULT/IRL
	Variant(s):	Version(s):
	---	---
0.2.0.	Situation in relation to finishing of the vehicle:	Completed
0.2.1.	Commercial name(s):	N/A
0.3.	Category of vehicle:	M1/N1
0.4.	Name and address of manufacturer:	
	- complete vehicle:	---
	- incomplete vehicle	
	stage 1:	RENAULT S.A.S. 13-15 Quai Alphonse le Gallo 92100 BOULOGNE BILLANCOURT Cedex - F
	stage 2:	---
	- completed vehicle:	C.T.A. S.r.l. Via Groenlandia, 23 00071 Pomezia (RM) - I
0.5.	Name(s) and address(es) of assembly plant(s):	C.T.A. S.r.l. Via Groenlandia, 23 00071 Pomezia (RM) - I
0.6.	Name and address of manufacturer's representative:	N/A

1. PRELIMINARY REMARKS

The seat structure type at point 0.2. conforms to the information document no. 01bTCThS dated 17/02/2022 provided by manufacturer.

2. REMARKS

Test report no. TR0087ECTA issued by technical service GreenKar Technical Service Ltd. here attached, is considered valid.

The vehicle type at point 0.2. complies with the point 7.2. of UN/ECE Reg. 14.

3. CONCLUSIONS

On the basis of the remarks and of what stated in the information folder provided by the manufacturer, it is hereby certified that the structure type referred to in pt. 0.2. meets the requirements of Regulation 14, amendments 9, supplement 1.

03/03/2022

Date of issue



 Technical Officer



 Type Approval Manager

GreenKar Technical Service Ltd. - 18/2, South Street, Valletta, VLT 1102 (Malta) - VAT: MT23497516

THIS DOCUMENT IS THE EXCLUSIVE PROPERTY OF GREENKAR TECHNICAL SERVICE LTD.
ALL RIGHTS RESERVED. TOTAL OR PARTIAL REPRODUCTION FORBIDDEN WITHOUT THE EXPRESS AUTHORIZATION OF GREENKAR TECHNICAL SERVICE LTD.

E24*14R09/01*0180*00

REPORT		Date of issue:	29/12/2021
		Page:	1 of 3
No.: TR0087ECTA		Base file:	MR-A-082 r00

Subject:	Safety-belt anchorages
Regulatory act:	UN/ECE 14 Series of amendments 09, Supplement 1
Technical Officer:	Silvio Angelelli
Test site:	via Groenlandia, 23, 00071 Pomezia (RM)
Test date:	28/12/2021

0. GENERAL

0.1.	Make:	C.T.A. S.r.l.
0.2.	Type:	1- Single seat forward facing with swivel plate (9PG0131500V01) 2- Single seat forward facing with swivel plate (9PG0131510V01)
0.2.0.	Situation in relation to finishing of the vehicle:	n/a
0.2.1.	Commercial name(s):	n/a
0.3.	Category of destination vehicle:	M1/N1
0.4.	Name and address of manufacturer:	C.T.A. S.r.l. Via Groenlandia, 23 00071 Pomezia (RM)
0.5.	Name(s) and address(es) of assembly plant(s):	C.T.A. S.r.l. Via Groenlandia, 23 00071 Pomezia (RM)
0.6.	Name and address of manufacturer's representative:	n/a

1. INFORMATION CONCERNING THE VEHICLE/OBJECT SUBMITTED FOR TESTS

1.1.	Manufacturer of base vehicle:	Renault TRAFIC
1.2.	Manufacturer of seats:	C.T.A. S.r.l. Via Groenlandia, 23 00071 Pomezia (RM)
1.3.	Test vehicle:	Renault Trafic approved with n. e2*2007/46*0014, identified with VIN number VF12FL11354341774
1.4.	Remarks:	Test conducted on the parts of the vehicle considered essential for the belt anchorages test
1.5.	Tested object*	1- Single seat forward facing with swivel plate (9PG0131500V01) 2- Single seat forward facing with swivel plate (9PG0131510V01)

REPORT		Date of issue:	29/12/2021
		Page:	2 of 3
		Base file:	MR-A-082 r00
No.: TR0087ECTA			

2. PRELIMINARY REMARKS

The objects submitted for tests conforms to the drawing no. 9PG0131500V01 and 9PG0131510V01 attached to this report provided by manufacturer. The mentioned system 9PG0131500V01 with swivel plate were placed for tests on driving position, while the system 9PG0131510V01 were fitted on the passenger position.

3. INFORMATION RELEVANT FOR THE CONDUCT AND THE EVALUATION OF TESTS

3.1.	Parameter of the test area:		
3.1.1.	Temperature of air	16 °C	
3.1.2.	Air pressure	n/a	
3.1.3.	Air humidity	n/a	
3.2.	Sort and number of seats:	1- Single seat forward facing with swivel plate (9PG0131500V01) 2-Single seat forward facing with swivel plate (9PG0131510V01)	
3.3.	Isofix anchorages	Yes ☐	No ☒

4. CHECKS AND TESTS

		C	NC	NA
4.1.	Measurement of the H points:			
	Considering the permissible measuring tolerances, the measured H-points and real seat back angles correspond with the R-points and with the design position of the seat back angles as indicated by the applicant	☒	☐	☐
4.2.	Number and sort of belt anchorages			
	The anchorage points (number and sort) meet the requirements of the test basis	☒	☐	☐
4.3.	Location of effective belt anchorages			
	Considering the applicable measuring tolerances, the measured effective anchorage points correspond with the coordinates as indicated by the applicant	☒	☐	☐
4.4.	Strength test			
	All the necessary anchorages have resisted within the prescribed time period to the applied test loads (see the following table and Annex B)	☒	☐	☐

Seat position:	Forward-facing seat with swivel plate 9PG0131500V01 (fitted for test on driver position)	
Anchorage points	3 (L3 fitted on bodywork of vehicle, L1 and L2 within the seat structure)	
Longitudinal adjustment	Yes - See drawing 9PG0131500V01 / 9PG0131510V01	
Height adjustment	Yes - See drawing 9PG0131500V01 / 9PG0131510V01	
Safety belts	Ar	
Supplementary load	20 x seat weight (38,4 kg*9,81m/s ²) (weight equally distributed on the Upper and Lower dynamometers)	
Load [daN]	Upper	Lower
	1852daN	1839 daN
Dwell time	> 0,2 s	

REPORT		Date of issue:	29/12/2021
		Page:	3 of 3
No.: TR0087ECTA		Base file:	MR-A-082 r00

Seat position:	Forward-facing seat with swivel plate 9PG0131510V01 (fitted for test on passenger position)	
Anchorage points	3 (L3 fitted on bodywork of vehicle, L1 and L2 within the seat structure)	
Longitudinal adjustment	Yes - See drawing 9PG0131500V01 / 9PG0131510V01	
Height adjustment	Yes - See drawing 9PG0131500V01 / 9PG0131510V01	
Safety belts	Ar	
Supplementary load	20 x seat weight (38,4 kg*9,81m/s ²) (weight equally distributed on the Upper and Lower dynamometers)	
Load [daN]	Upper	Lower
	1844daN	1838 daN
Dwell time	> 0,2 s	

4.5.	Photographic documentation and drawings: See Annex A
4.6.	Test results – Strength tests: See Annex B

5. MEASURING INSTRUMENTS

For system 9PG0131510V01

Tool	Manufacturer	Type	Calibration certificate	Date of calibration
Dynamometer	TRX5000	20020004	91-2021	19/05/2021
Dynamometer	TRX5000	20020007	92-2021	19/05/2021

For system 9PG0131500V01

Dynamometer	TRZ5000	397/21	149-2021	28/04/2021
Dynamometer	TRZ5000	398/21	150-2021	28/04/2021

6. REMARKS

This test report must not be used for the UNECE approval.

This test report must not be used for the EC approval, as the applicant is not the vehicle manufacturer or his legally authorised representative.

ANNEXES:

Annex A	Photographic documentation
Annex B	Test results – Strength tests

Date of issue 29/12/2021

Silvio Angelelli



Technical Service appointed by - NSAI, under registration number 118
- SWEDISH TRANSPORT AGENCY, under registration number TT 0018

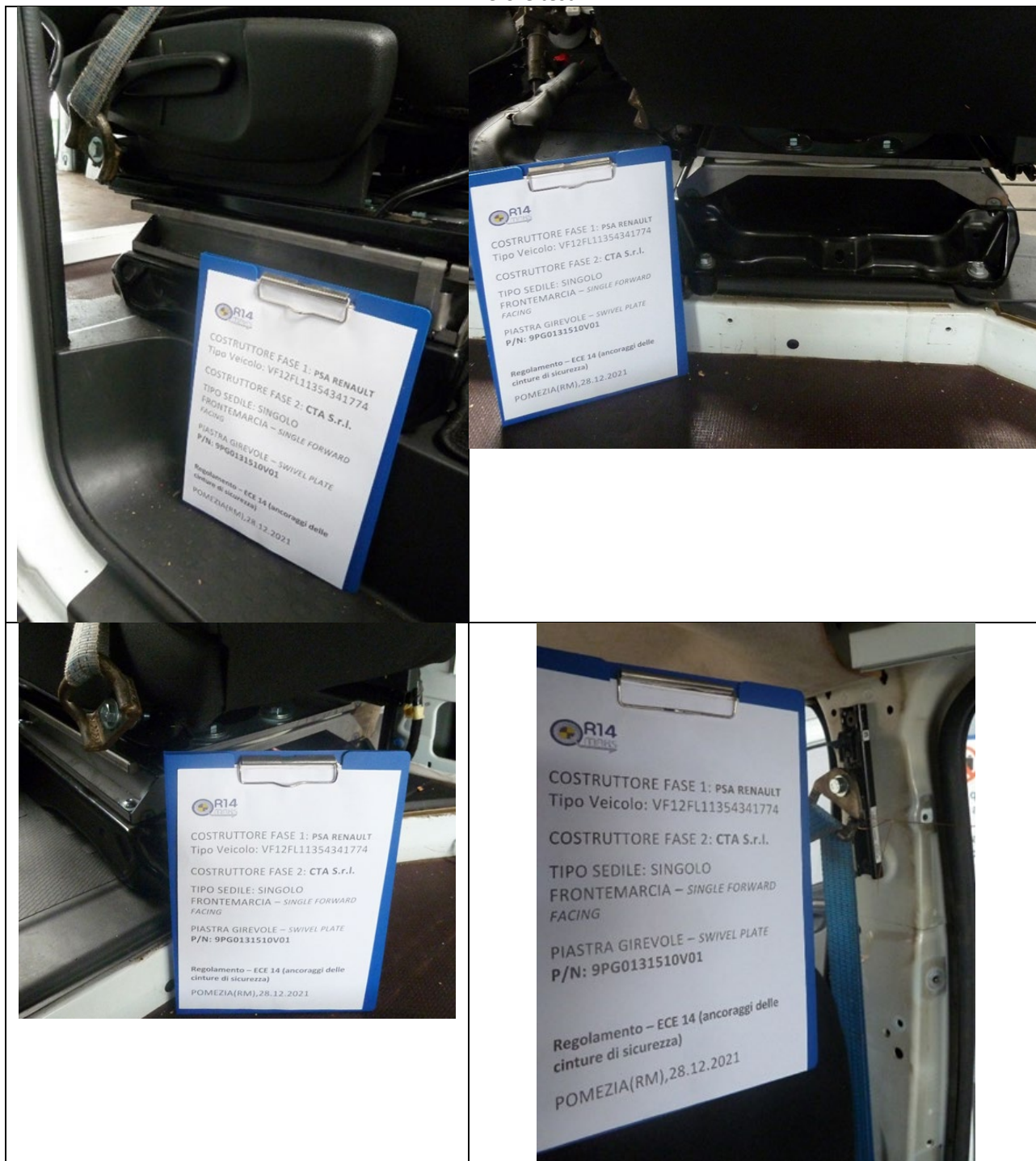
GreenKar Technical Service Ltd. - 18/2, South Street, Valletta, VLT 1102 (Malta) - VAT: MT23497516

REPORT		Date of issue:	29/12/2021
		Page:	1 of 11
		Base file:	MR-A-082 r00
No.: TR0087ECTA			

Annex A - Photographic documentation and drawings

9PG0131510V01 before test

Before test

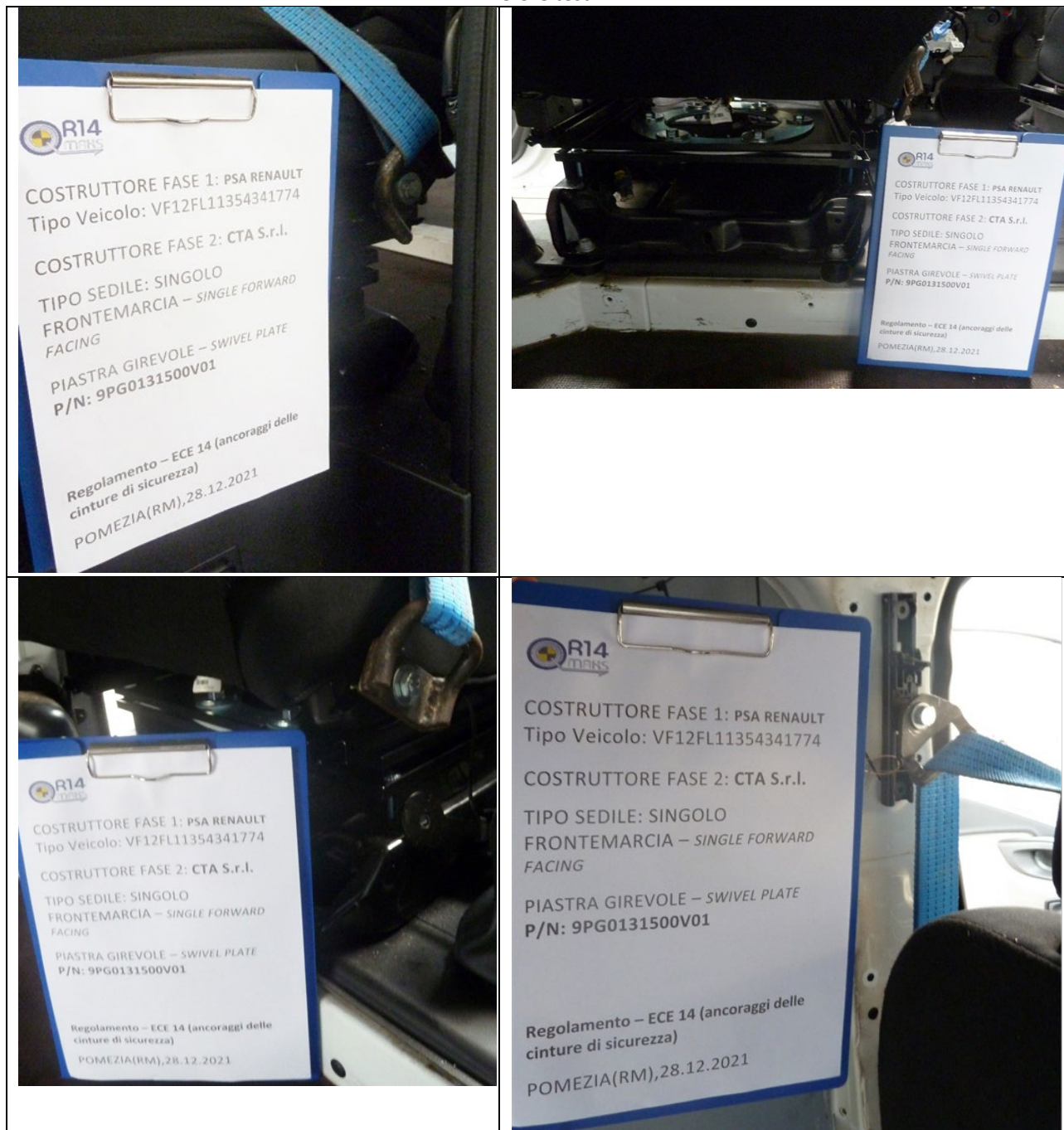


REPORT		Date of issue:	29/12/2021
		Page:	2 of 11
No.: TR0087ECTA		Base file:	MR-A-082 r00

Annex A - Photographic documentation and drawings

9PG0131500V01 before test

Before test

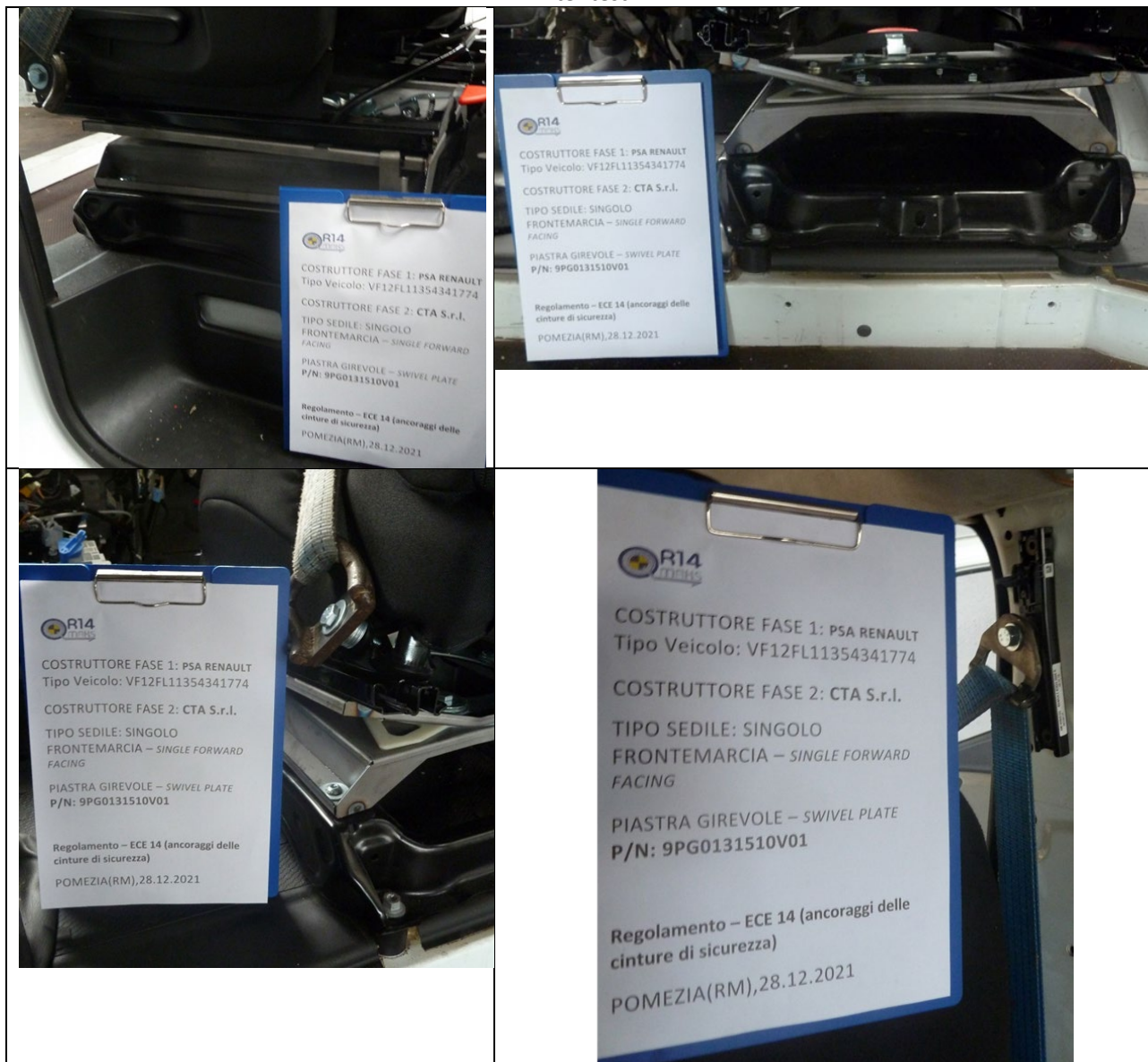


REPORT	 greenkar TECHNICAL SERVICE	Date of issue:	29/12/2021
		Page:	3 of 11
No.: TR0087ECTA		Base file:	MR-A-082 r00

Annex A - Photographic documentation and drawings

9PG0131510V01 after test

After test

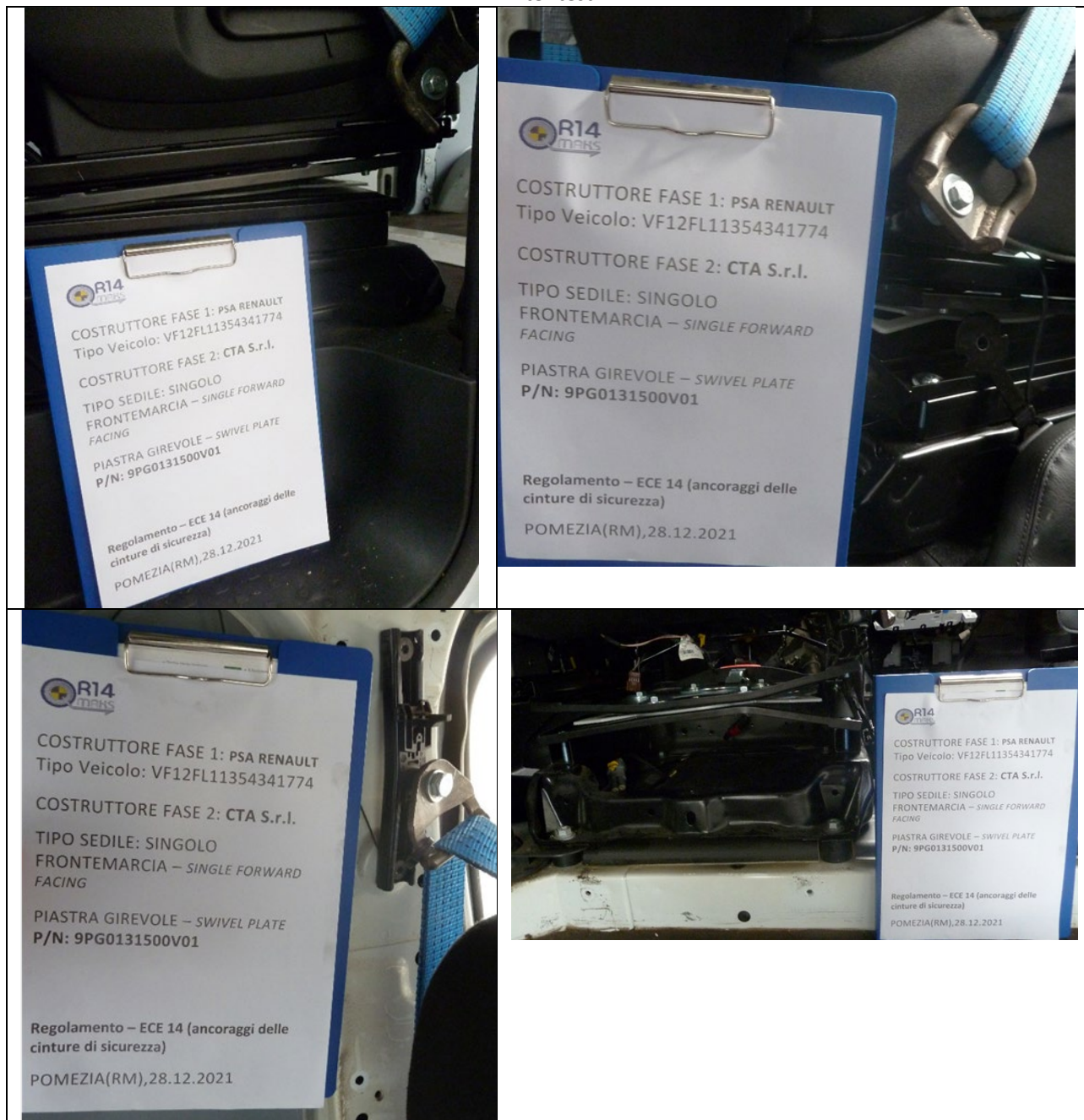


REPORT	 greenkar TECHNICAL SERVICE	Date of issue:	29/12/2021
		Page:	4 of 11
		Base file:	MR-A-082 r00
No.: TR0087ECTA			

Annex A - Photographic documentation and drawings

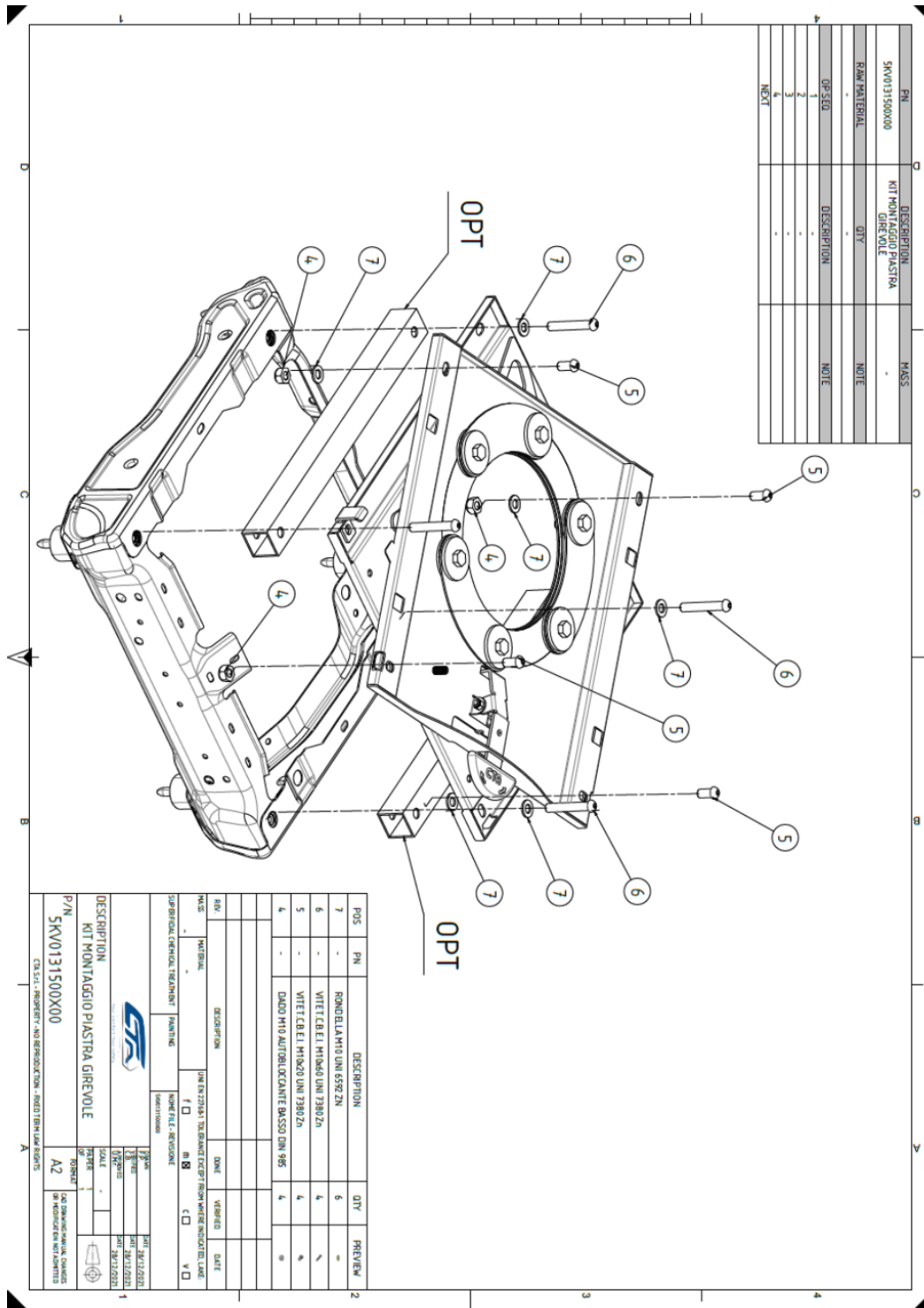
9PG0131500V01 after test

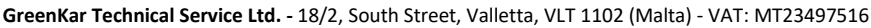
After test



REPORT		Date of issue:	29/12/2021
		Page:	6 of 11
		Base file:	MR-A-082 r00
No.: TR0087ECTA			

Annex A - Photographic documentation and drawings

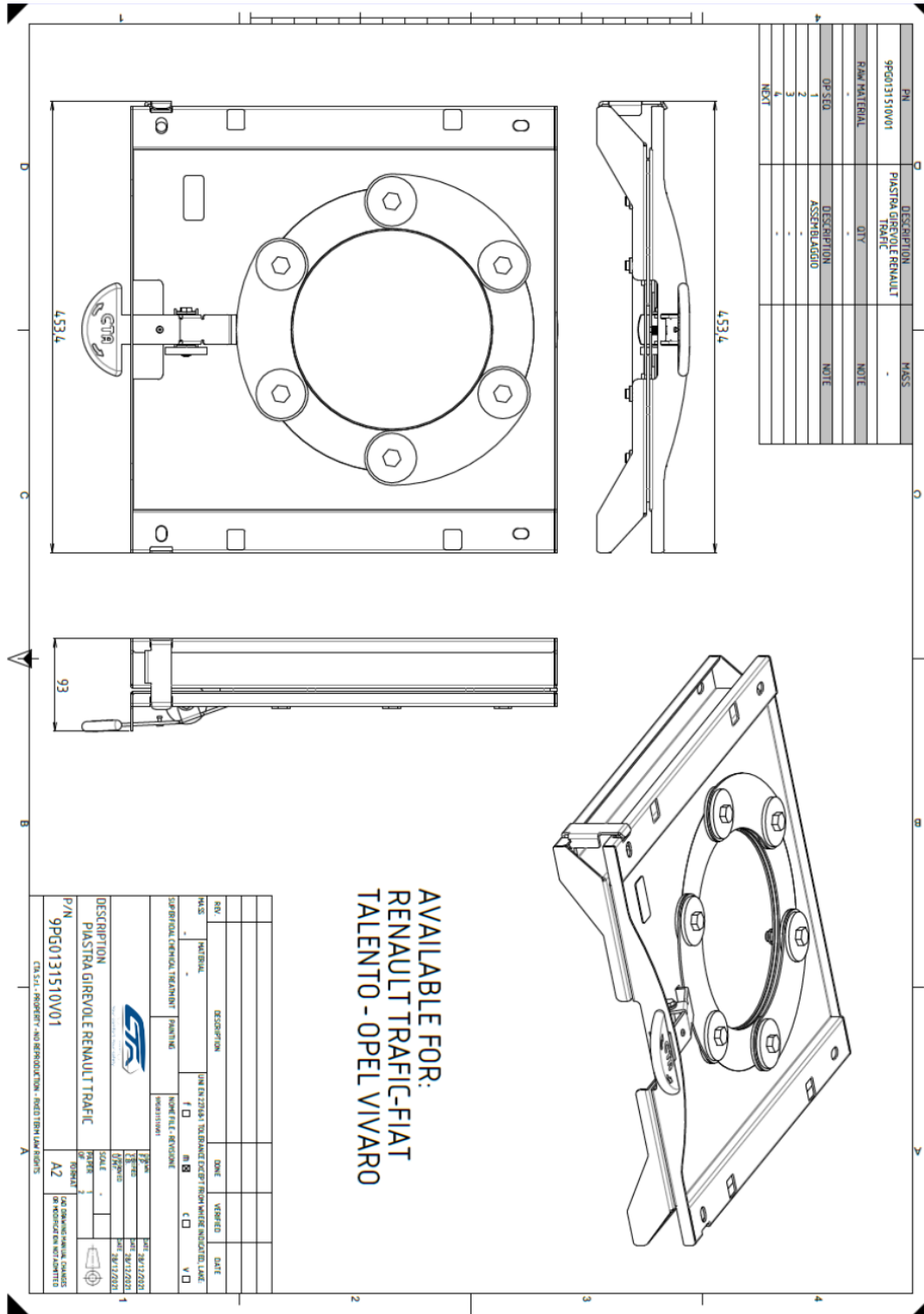




Annex A - Photographic documentation and drawings

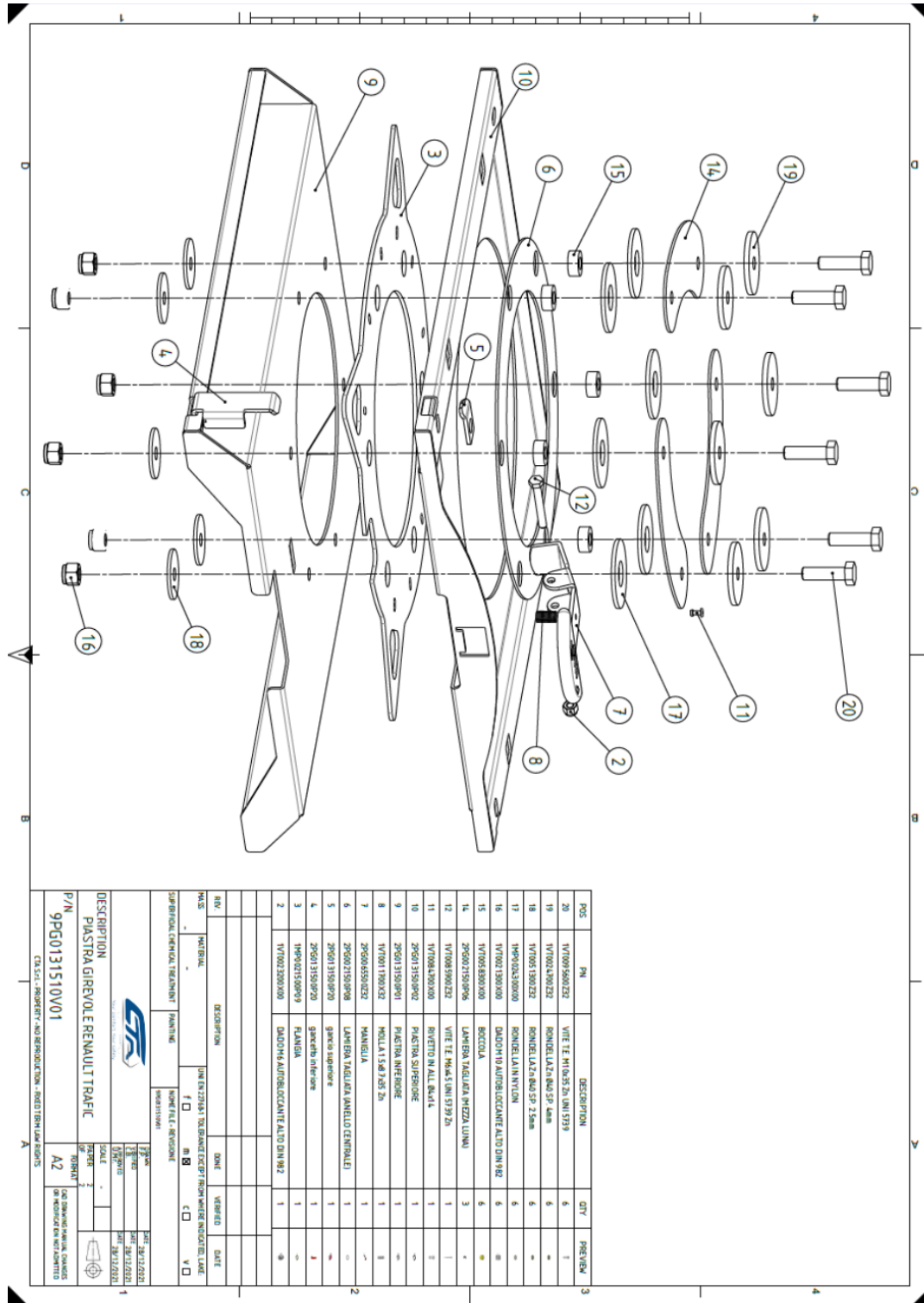
REPORT	 greenkar TECHNICAL SERVICE	Date of issue:	29/12/2021
		Page:	10 of 11
		Base file:	MR-A-082 r00
No.: TR0087ECTA			

Annex A - Photographic documentation and drawings



REPORT		Date of issue:	29/12/2021
		Page:	11 of 11
		Base file:	MR-A-082 r00
No.: TR0087ECTA			

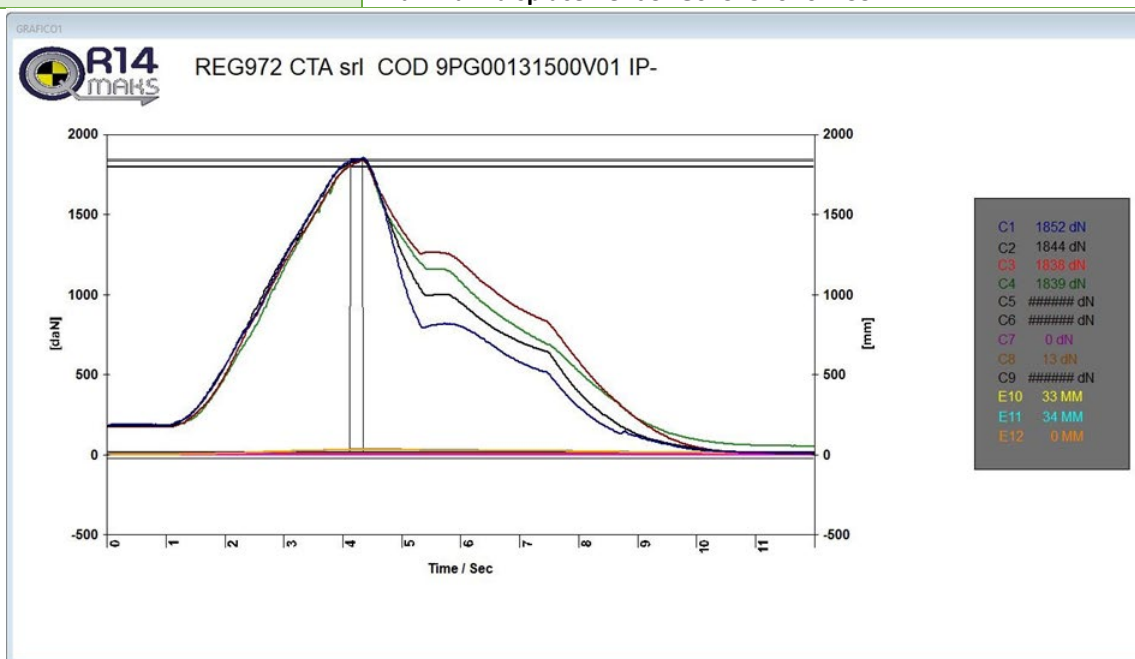
Annex A - Photographic documentation and drawings



REPORT	 greenkar TECHNICAL SERVICE	Date of issue:	29/12/2021
		Page:	1 of 1
No.: TR0087ECTA		Base file:	MR-A-082r00

Annex B - Test results – Strength tests

Tests:	Single seats forward facing with swivel plate
Regulation:	UN/ECE R14
Test set-up:	See pictures of Annex A
Performance criteria:	According to pt. 7.1. and 7.1.1. of the regulation
Test result:	No total damaging detected, only permanent deformations. The requirements regarding the position of the upper safety-belt anchorage according to pt. 7.1.1. of the regulation are fulfilled. Maximum displacement 9PG0131500V01: 34 mm Maximum displacement 9PG0131510V01: 33 mm





CLIENTE: CTA srl ORDINE: 2762

CATEGORIA TEST: ☒ M1/N1 ☐ M2/N2 DATA: 28/12/2021 ORA: 10:51:19 TEMPERATURA: 12

REG: 972 CODICE: G0013150 IPOTESI: KG: 47,50

OPERATORE: TRANSOCCHI A. FUNZIONARIO PRESENTE: ANGELELLI S. AMMINISTRAZIONE: GREENKAR TS

8201432215
8201432223
8201432224
8201432225
SEAT KG: 38,4
SWIVEL PLATE FOR RENAULT TRAFIC, FIAT TALENTO, OPEL VIVARO, NISSAN NV300

INCLINAZIONE ISOFIX 0° INCLINAZIONE TIRANTI 7° ALTEZZA STRUTTURA 0 MM

CELLA	POSIZIONE	PROGRAMMATA	FORZAMAX RAGGIUNTA	CELLA	POSIZIONE	PROGRAMMATA	FORZAMAX RAGGIUNTA
C1	SUP SX	1825 dN	1852 dN	C2	SUP DX	1815 dN	1844 dN
C4	INF SX	1825 dN	1839 dN	C3	INF DX	1815 dN	1838 dN
C7	ISO SX	0 dN	0 dN	C8	ISO DX	0 dN	13 dN

DEFORMAZIONE

	AMMESSA	PROGRAMMATA	RAGGIUNTA
E10 ESTENSIMETRO LINEARE	352 MM	400 MM	33 MM
E11 ESTENSIMETRO LINEARE	352 MM	400 MM	34 MM
E12 ESTENSIMETRO LINEARE	0 MM	0 MM	0 MM

SWIVEL PLATE 9PG00131500V01 (C1-C4)
SWIVEL PLATE 9PG00131510V01 (C2-C3)

GreenKar Technical Service Ltd. - 18/2, South Street, Valletta, VLT 1102 (Malta) - VAT: MT23497516

THIS DOCUMENT IS THE EXCLUSIVE PROPERTY OF GREENKAR TECHNICAL SERVICE LTD.
ALL RIGHTS RESERVED. TOTAL OR PARTIAL REPRODUCTION FORBIDDEN WITHOUT THE EXPRESS AUTHORIZATION OF GREENKAR TECHNICAL SERVICE LTD.

E24*14R09/01*0180*00

C.T.A. S.r.l.

DOCUMENTAZIONE INFORMATIVA

INFORMATION DOCUMENT

INDICE DEL CONTENUTO

INDEX OF CONTENT

Scheda informativa numero	01bTCThS	del	17.02.2022
Information document number		dated	

0.-	DATI GENERALI	pag. 1/6
	GENERAL	page
1.-	CARATTERISTICHE COSTRUTTIVE GENERALI DEL VEICOLO	pag. 1/6
	GENERAL CONSTRUCTION CHARACTERISTICS OF THE VEHICLE	page
9.-	CARROZZERIA	pag. 2/6
	BODYWORK	page

IDENTIFICAZIONI DEL TIPO/VARIANTE/VERSIONE DEL COSTRUTTORE FASE 2	pag. 1÷1
IDENTIFICATION OF TYPE/VARIANT/VERSION OF MANUFACTURER STAGE 2	page

ALLEGATI ALLA SCHEDA INFORMATIVA
ANNEXES TO THE INFORMATION DOCUMENT

ALLEGATO -A-	SCHEMI - ZONE AUTORIZZATE	pag. 1÷2
ANNEX -A-	(DIAGRAMS - AUTHORIZED AREAS)	page
ALLEGATO -B-	SCHEMI - STRUTTURE ANCORAGGIO CINTURE	pag. 1÷6
ANNEX -B-	(DIAGRAMS - SEAT BELT ANCHORAGE STRUCTURES)	page
ALLEGATO -C-	FOTOGRAFIE	pag. 1÷8
ANNEX -C-	PHOTOGRAPHS	page

Regolamento n. 14 (Regolamento 14, serie 09 di modifiche) della
Commissione economica per l'Europa delle Nazioni Unite (UN/ECE).
Disposizioni uniformi relative all'omologazione dei veicoli per quanto
riguarda gli ancoraggi delle cinture di sicurezza

Regulation No 14 (Regulation No 14, 09 series of amendment) of the Economic
Commission for Europe of the United Nations (UNECE).
Uniform provisions concerning the approval of vehicles with regard to
safety-belt anchorages

SCHEDA INFORMATIVA
INFORMATION DOCUMENT

Numero/del
Number/dated

01bTCThS

17.02.2022

DENOMINAZIONE COMMERCIALE COSTRUTTORE
TRADE NAME OF MANUFACTURER
CTA

TIPOLOGIA DEL VEICOLO
VEHICLE TYPE
VEICOLO A MOTORE
MOTOR VEHICLE

EVENTUALE FUNZIONE SPECIFICA
EVENTUAL SPECIFIC FUNCTION
AUTOVEICOLO
MOTOR VEHICLE

DENOMINAZIONE DEL TIPO
TYPE
CTARY10 RENAULT/IRL

Regulation UN/ECE 14, 09 series of
amendments

0.	DATI GENERALI GENERAL
0.1.	Marca (denominazione commerciale del costruttore): Make (trade name of manufacturer): CTA
0.2.	Tipo e designazione(i) commerciale(i) generale(i): Type and general commercial description(s): CTARY10 RENAULT/IRL
0.3.	Mezzi di identificazione del tipo, se marcati sul veicolo: Means of identification of type, if marked on the vehicle: VF1????????????
0.3.1.	Posizione della marcatura: Location of that marking: punzonato sopra il gradino anteriore destro printed above the right front step
0.3.2.	Posizione del marchio di omologazione sul veicolo: Position of approval mark on vehicle: marchio apposto su targhetta riepilogativa di rispondenza del veicolo, in prossimità della targhetta di omologazione del veicolo stesso mark affixed on the vehicle's conformity summary plate, near the vehicle's type-approval plate
0.4.	Categoria del veicolo: Category of vehicle: M1-N1
0.5.	Nome e indirizzo del costruttore/fabbricante: Name and address of manufacturer: C.T.A. S.r.l. Via Groenlandia, 23 POMEZIA (RM) - ITALIA
0.8.	Indirizzo dello o degli stabilimenti di montaggio Address(es) of assembly plant(s): C.T.A. S.r.l. Via Groenlandia, 23 POMEZIA (RM) - ITALIA
1.	CARATTERISTICHE COSTRUTTIVE GENERALI DEL VEICOLO GENERAL CONSTRUCTION CHARACTERISTICS OF THE VEHICLE
1.1.	Fotografie e/o disegni di un veicolo rappresentativo: Photographs and/or drawings of a representative vehicle: vedi disegni, Allegato -A- see drawings, Annex -A-

Regulation UN/ECE 14, 09 series of
amendments

9.	CARROZZERIA BODYWORK
9.10.	Finiture interne Interior fittings
9.10.3.	Sedili: Seats:
9.10.3.1.	Numero di posti a sedere: 2 (vedi Tabella Allegato A) Number of seating positions:
9.10.3.1.1.	Ubicazione e soluzioni: Location and arrangement anteriori: sedili singoli frontemarcia, con piastra girevole front: single forward-facing seats, with swivel plate posteriori: N.R. rear: N/A vedi disegni, Allegato -A- see drawings, Annex -A-
9.10.3.2.	Posti a sedere da usare solo a veicolo fermo: Seat(s) designated for use only when the vehicle is stationary: N.R. N/A
9.10.3.3.	Massa: Mass: anteriori: 38,4 kg front: 38,4 kg posteriori: N.R. rear: N/A

9.10.3.4. Caratteristiche: descrizioni e disegni di:

Characteristics: descriptions and drawings of:

9.10.3.4.1. Sedili e loro ancoraggi:

The seats and their anchorages:

**anteriori: i due punti di ancoraggio inferiori sono ricavati sulla struttura del sedile
mentre quello superiore sulla carrozzeria del veicolo**

**front: the two lower anchoring points are obtained on the seat structure while the
upper one on the vehicle bodywork**

posteriori: N.R.

rear: N/A

vedi disegni, Allegato -A-

see drawings, Annex -A-

9.10.3.4.2. Sistema di regolazione:

The adjustment system:

anteriori: Vedi Fase 1

front: See Stage 1

posteriori: N.R.

rear: N/A

vedi disegni, Allegato -A-

see drawings, Annex -A-

9.10.3.4.3. Sistemi di spostamento e di blocco:

The displacement and locking systems:

anteriori: Vedi Fase 1

front: See Stage 1

posteriori: N.R.

rear: N/A

vedi disegni, Allegato -A-

see drawings, Annex -A-

9.10.3.4.4. Ancoraggi delle cinture di sicurezza (se incorporati nella struttura del sedile): The seat belt anchorages (if incorporated in the seat structure):	
Tutti gli ancoraggi consistono in un foro munito di boccola filettata per bullone 7/16". All anchorages consist of a hole with a threaded bushing for a 7/16" bolt.	
anteriori:	sono previsti ancoraggi a tre punti, i due inferiore ricavati sulla struttura del sedile mentre quello superiore sulla carrozzeria del veicolo.
front:	three point anchorages are foreseen, the two lower ones obtained on the seat structure and the upper one on the vehicle bodywork.
posteriori:	N.R.
rear:	N/A
vedi disegni, Allegato -A- see drawings, Annex -A-	
9.10.3.5. Coordinate o disegni dei punti R: Coordinates or drawing of the R-point:	
9.10.3.5.1. Sedile del conducente: Driver's seat:	vedi disegni, Allegato -A- see drawings, Annex -A-
9.10.3.5.2. Tutti gli altri posti a sedere: All other seating positions:	vedi disegni, Allegato -A- see drawings, Annex -A-
9.10.3.6. Angolo previsto di inclinazione dello schienale: Design torso angle of:	
9.10.3.6.1. Sedile del conducente Driver's seat:	21°
9.10.3.6.2. Tutti gli altri posti a sedere: All other seating positions:	anteriori: 21° front: 21° posteriori: N.R. rear: N/A
9.10.3.7. Corsa di regolazione del sedile: Range of seat adjustment:	
9.10.3.7.1. Sedile del conducente Driver's seat:	Vedi Fase 1 See Stage 1
9.10.3.7.2. Tutti gli altri posti a sedere: All other seating positions:	anteriori: Vedi Fase 1 front: See Stage 1 posteriori: N.R. rear: N/A
9.12.2. Natura e ubicazione di sistemi supplementari di ritenuta (indicare sì/no/facoltativo) Nature and position of supplementary restraint systems (indicate yes/no/optional)	vedi disegni, Allegato -A- see drawings, Annex -A-

Regulation UN/ECE 14, 09 series of
amendments

9.13.	Ancoraggi delle cinture di sicurezza Safety belt anchorages																																																																							
9.13.1.	Fotografie e/o disegni della carrozzeria con la posizione e le dimensioni degli ancoraggi reali ed effettivi, le indicazioni dei punti R: Photographs and/or drawings of the bodywork showing the position and dimensions of the actual and the effective anchorages including the R-points: vedi disegni, Allegato -A- see drawings, Annex -A-																																																																							
9.13.2.	Disegni degli ancoraggi delle cinture di sicurezza e parti della struttura del veicolo su cui sono fissati (con indicazione dei materiali impiegati): Drawings of the belt anchorages and parts of the vehicle structure where they are attached (with the material indication): vedi disegni, Allegato -A- see drawings, Annex -A-																																																																							
9.13.3.	Indicazione dei tipi di cinture di sicurezza di cui è autorizzata l'installazione agli ancoraggi del veicolo: Designation of the types of safety belts authorized for fitting to the anchorages with which the vehicle is equipped: <table> <tr> <th rowspan="2">Fila Row</th><th rowspan="2">Sedile Seat</th><th rowspan="2">Posizione dell'ancoraggio Anchorage position</th><th colspan="2">Ubicazione dell'ancoraggio Anchorage location</th></tr> <tr> <th>Struttura del veicolo Vehicle structure</th><th>Struttura del sedile Seat structure</th></tr> <tr> <td rowspan="18">Prima fila di sedili (ant.) First row of seats (front)</td><td rowspan="3">Sedile lato destro Right-hand seat</td><td>Ancoraggio inferiore esterno Lower outboard anchorage</td><td>---</td><td>Ar</td></tr> <tr> <td>Ancoraggio inferiore interno Lower inboard anchorage</td><td>---</td><td>Ar</td></tr> <tr> <td>Ancoraggio(i) superiore(i) Upper anchorage(s)</td><td>Ar</td><td>---</td></tr> <tr> <td rowspan="3">Sedile centrale Centre seat</td><td>Ancoraggio inferiore esterno Lower outboard anchorage</td><td>---</td><td>---</td></tr> <tr> <td>Ancoraggio inferiore interno Lower inboard anchorage</td><td>---</td><td>---</td></tr> <tr> <td>Ancoraggio(i) superiore(i) Upper anchorage(s)</td><td>---</td><td>---</td></tr> <tr> <td rowspan="3">Sedile lato sinistro Left-hand seat</td><td>Ancoraggio inferiore esterno Lower outboard anchorage</td><td>---</td><td>Ar</td></tr> <tr> <td>Ancoraggio inferiore interno Lower inboard anchorage</td><td>---</td><td>Ar</td></tr> <tr> <td>Ancoraggio(i) superiore(i) Upper anchorage(s)</td><td>Ar</td><td>---</td></tr> <tr> <td rowspan="3">Seconda fila di sedili (post.) Second row of seats (rear)</td><td>Ancoraggio inferiore esterno Lower outboard anchorage</td><td>---</td><td>---</td></tr> <tr> <td>Ancoraggio inferiore interno Lower inboard anchorage</td><td>---</td><td>---</td></tr> <tr> <td>Ancoraggio(i) superiore(i) Upper anchorage(s)</td><td>---</td><td>---</td></tr> <tr> <td rowspan="3">Sedile centrale Centre seat</td><td>Ancoraggio inferiore esterno Lower outboard anchorage</td><td>---</td><td>---</td></tr> <tr> <td>Ancoraggio inferiore interno Lower inboard anchorage</td><td>---</td><td>---</td></tr> <tr> <td>Ancoraggio(i) superiore(i) Upper anchorage(s)</td><td>---</td><td>---</td></tr> <tr> <td rowspan="3">Sedile lato sinistro Left-hand seat</td><td>Ancoraggio inferiore esterno Lower outboard anchorage</td><td>---</td><td>---</td></tr> <tr> <td>Ancoraggio inferiore interno Lower inboard anchorage</td><td>---</td><td>---</td></tr> <tr> <td>Ancoraggio(i) superiore(i) Upper anchorage(s)</td><td>---</td><td>---</td></tr> </table>				Fila Row	Sedile Seat	Posizione dell'ancoraggio Anchorage position	Ubicazione dell'ancoraggio Anchorage location		Struttura del veicolo Vehicle structure	Struttura del sedile Seat structure	Prima fila di sedili (ant.) First row of seats (front)	Sedile lato destro Right-hand seat	Ancoraggio inferiore esterno Lower outboard anchorage	---	Ar	Ancoraggio inferiore interno Lower inboard anchorage	---	Ar	Ancoraggio(i) superiore(i) Upper anchorage(s)	Ar	---	Sedile centrale Centre seat	Ancoraggio inferiore esterno Lower outboard anchorage	---	---	Ancoraggio inferiore interno Lower inboard anchorage	---	---	Ancoraggio(i) superiore(i) Upper anchorage(s)	---	---	Sedile lato sinistro Left-hand seat	Ancoraggio inferiore esterno Lower outboard anchorage	---	Ar	Ancoraggio inferiore interno Lower inboard anchorage	---	Ar	Ancoraggio(i) superiore(i) Upper anchorage(s)	Ar	---	Seconda fila di sedili (post.) Second row of seats (rear)	Ancoraggio inferiore esterno Lower outboard anchorage	---	---	Ancoraggio inferiore interno Lower inboard anchorage	---	---	Ancoraggio(i) superiore(i) Upper anchorage(s)	---	---	Sedile centrale Centre seat	Ancoraggio inferiore esterno Lower outboard anchorage	---	---	Ancoraggio inferiore interno Lower inboard anchorage	---	---	Ancoraggio(i) superiore(i) Upper anchorage(s)	---	---	Sedile lato sinistro Left-hand seat	Ancoraggio inferiore esterno Lower outboard anchorage	---	---	Ancoraggio inferiore interno Lower inboard anchorage	---	---	Ancoraggio(i) superiore(i) Upper anchorage(s)	---	---
Fila Row	Sedile Seat	Posizione dell'ancoraggio Anchorage position	Ubicazione dell'ancoraggio Anchorage location																																																																					
			Struttura del veicolo Vehicle structure	Struttura del sedile Seat structure																																																																				
Prima fila di sedili (ant.) First row of seats (front)	Sedile lato destro Right-hand seat	Ancoraggio inferiore esterno Lower outboard anchorage	---	Ar																																																																				
		Ancoraggio inferiore interno Lower inboard anchorage	---	Ar																																																																				
		Ancoraggio(i) superiore(i) Upper anchorage(s)	Ar	---																																																																				
	Sedile centrale Centre seat	Ancoraggio inferiore esterno Lower outboard anchorage	---	---																																																																				
		Ancoraggio inferiore interno Lower inboard anchorage	---	---																																																																				
		Ancoraggio(i) superiore(i) Upper anchorage(s)	---	---																																																																				
	Sedile lato sinistro Left-hand seat	Ancoraggio inferiore esterno Lower outboard anchorage	---	Ar																																																																				
		Ancoraggio inferiore interno Lower inboard anchorage	---	Ar																																																																				
		Ancoraggio(i) superiore(i) Upper anchorage(s)	Ar	---																																																																				
	Seconda fila di sedili (post.) Second row of seats (rear)	Ancoraggio inferiore esterno Lower outboard anchorage	---	---																																																																				
		Ancoraggio inferiore interno Lower inboard anchorage	---	---																																																																				
		Ancoraggio(i) superiore(i) Upper anchorage(s)	---	---																																																																				
	Sedile centrale Centre seat	Ancoraggio inferiore esterno Lower outboard anchorage	---	---																																																																				
		Ancoraggio inferiore interno Lower inboard anchorage	---	---																																																																				
		Ancoraggio(i) superiore(i) Upper anchorage(s)	---	---																																																																				
	Sedile lato sinistro Left-hand seat	Ancoraggio inferiore esterno Lower outboard anchorage	---	---																																																																				
		Ancoraggio inferiore interno Lower inboard anchorage	---	---																																																																				
		Ancoraggio(i) superiore(i) Upper anchorage(s)	---	---																																																																				

9.13.4. Descrizione di un tipo particolare di cintura di sicurezza in cui un ancoraggio è fissato allo schienale del sedile o comprende un dispositivo per la dissipazione di energia:

Description of a particular type of safety belt where an anchorage is located in the seat backrest or incorporates an energy-dissipating device:

N.R.

N/A

NOTE: SISTEMI DI ANCORAGGIO DESTINATI AL RENAULT Tipo L (denominazione commerciale TRAFIC); QUESTI DUE SISTEMI DI ANCORAGGIO SONO COMPATIBILI ANCHE CON IL FIAT TALENTO, OPEL VIVARO e NISSAN NV300 IN VIRTU' DELL'UGUAGLIANZA TRA GLI CHASSIS DEI 4 MODELLI MENZIONATI.

Valido per i veicoli di categoria M1-N1

Si fa presente che i sedili interessati dalle verifiche e prove sono riservati alla zona anteriore del veicolo. Si tratta di due sedili singoli frontemarcia (conducente e passeggero della prima fila di sedili), dotati di piastre girevoli come sopra descritto con un sistema a tre punti di ancoraggio. I due punti di ancoraggio inferiore sono ricavati sulla struttura del sedile mentre quello superiore sulla carrozzeria del veicolo e il sedile è fissato al pavimento tramite un sistema di ancoraggio al telaio previsto dal costruttore del veicolo base.

ANCHORING SYSTEMS INTENDED FOR RENAULT Type L (trade name TRAFIC); THESE TWO ANCHORING SYSTEMS ARE ALSO COMPATIBLE WITH THE FIAT TALENTO, OPEL VIVARO AND NISSAN NV300 BASED ON THE EQUALITY BETWEEN THE CHASSIS OF THE 4 MENTIONED MODELS.

Valid for categories of vehicle M1-N1

Please note that the seats involved in the checks and tests are reserved for the front area of the vehicle. These are two single forward facing seats (driver and passenger in the first row of seats), equipped with rotating plates as described above with a three-point anchorage system. The two lower anchoring points are obtained on the seat structure while the upper one on the vehicle body and the seat is fixed to the floor by means of an anchoring system to the frame provided by the manufacturer of the base vehicle.

IDENTIFICAZIONI DEL TIPO/VARIANTE/VERSIONE DEL COSTRUTTORE FASE 2
IDENTIFICATION OF TYPE/VARIANT/VERSION OF MANUFACTURER STAGE 2

IDENTIFICAZIONE DEL TIPO (Type identification)	Item	1÷3	CTA	Identificazione costruttore fase 2 - CTA S.r.l. Manufacturer identification stage 2 - CTA S.r.l.
	Item	4	R	Identificazione costruttore fase 1 RENAULT S.A.S. Manufacturer identification stage 1 RENAULT S.A.S.
	Item	5-7	Y10	Progetto CTA CTA Project
	Item	8		Spazio Gap
	Item	9÷19	RENAULT/IRL	Marchio del veicolo RENAULT Make of vehicle RENAULT

ALLEGATO -A-
ANNEX -A-

(SCHEMI - ZONE AUTORIZZATE)
(DIAGRAMS - AUTHORIZED AREAS)

SCHEDA INFORMATIVA DI RIFERIMENTO
REFERENCE INFORMATION DOCUMENT

Numero/del **01bTCThS** **17.02.2022**
Number/dated

DENOMINAZIONE COMMERCIALE COSTRUTTORE
TRADE NAME OF MANUFACTURER
CTA

TIPOLOGIA DEL VEICOLO
VEHICLE TYPE
VEICOLO A MOTORE
MOTOR VEHICLE

EVENTUALE FUNZIONE SPECIFICA
EVENTUAL SPECIFIC FUNCTION
AUTOVEICOLO
MOTOR VEHICLE

DENOMINAZIONE DEL TIPO
TYPE
CTARY10 RENAULT/IRL

INDICE DEL CONTENUTO ALLEGATO -A-
INDEX OF CONTENT ANNEX -A-

ARGOMENTO SUBJECT	Riferimento Reference	Pagina Page
Vista in pianta del veicolo Internal view of the vehicle	01bDCThN	1
Posizione punto R e zone autorizzate Position point R and authorized areas	02bDCThN	2

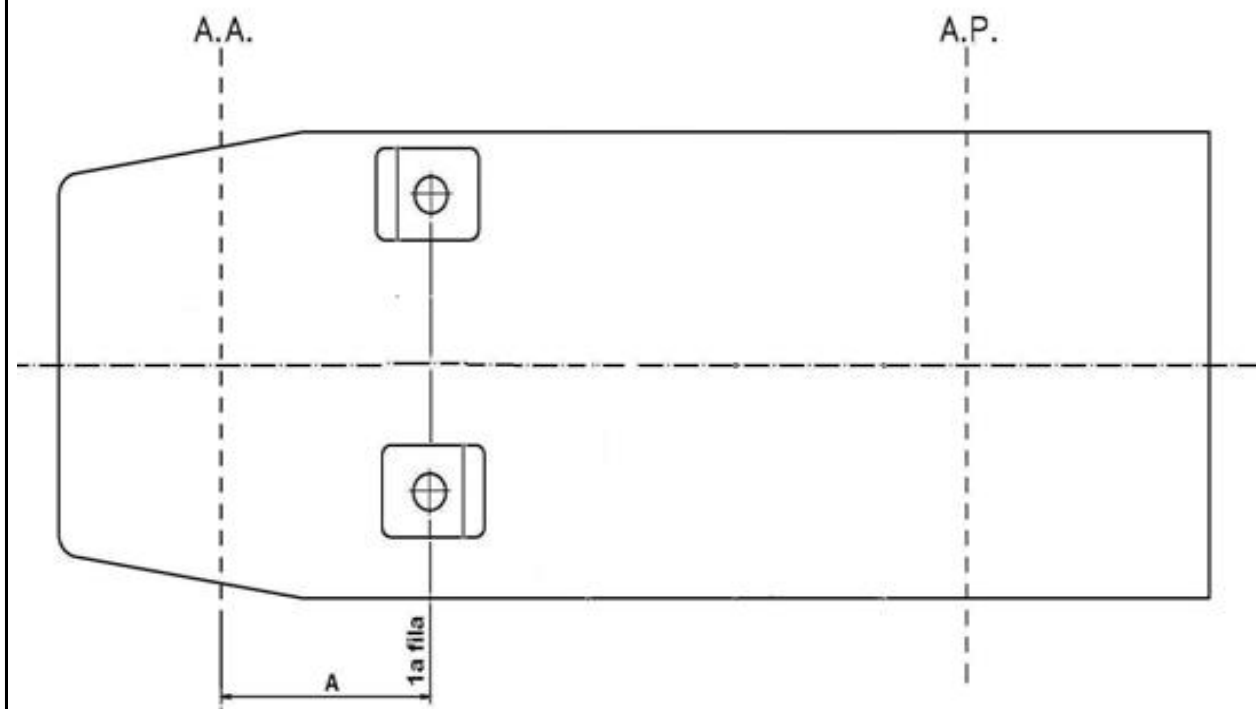
Vista in pianta del veicolo

Internal view of the vehicle

DISEGNO Numero

01bDCThN

DRAWING Number



		[mm]
A	1a fila 1st row	1095

1^a fila - sedili singoli frontemarcia con piastra girevole
1st row - single forward-facing seats with swivel plate

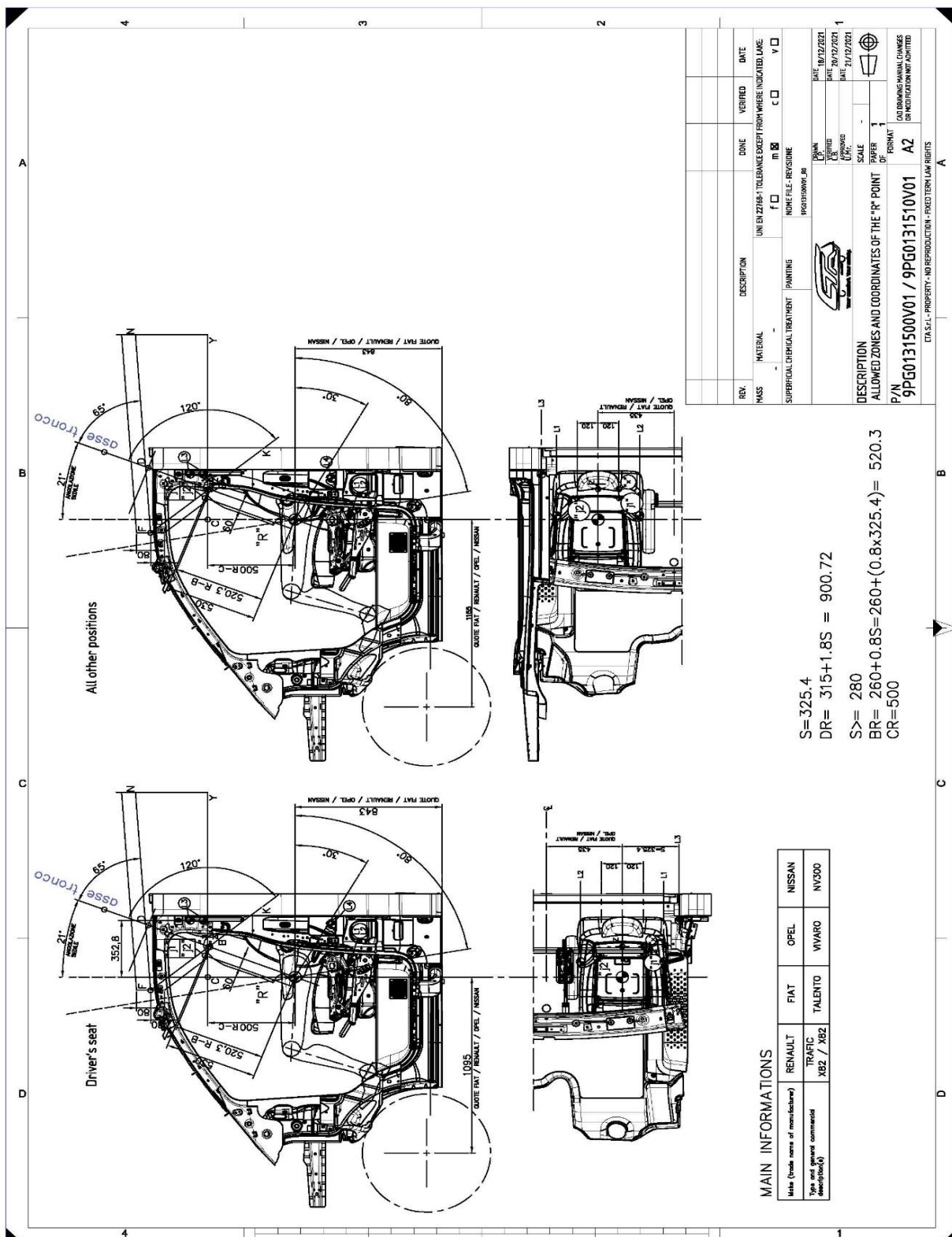
Posizione punto R e zone autorizzate

Position point R and authorized areas

DISEGNO Numero

02bDCThN

DRAWING Number



ALLEGATO -B-
ANNEX -B-

(SCHEMI - STRUTTURE ANCORAGGIO CINTURE)
(DIAGRAMS - SEAT BELT ANCHORAGE STRUCTURES)

SCHEDA INFORMATIVA DI RIFERIMENTO
REFERENCE INFORMATION DOCUMENT

Numero/del **01bTCThS** **17.02.2022**
Number/dated

DENOMINAZIONE COMMERCIALE COSTRUTTORE
TRADE NAME OF MANUFACTURER
CTA

TIPOLOGIA DEL VEICOLO
VEHICLE TYPE
VEICOLO A MOTORE
MOTOR VEHICLE

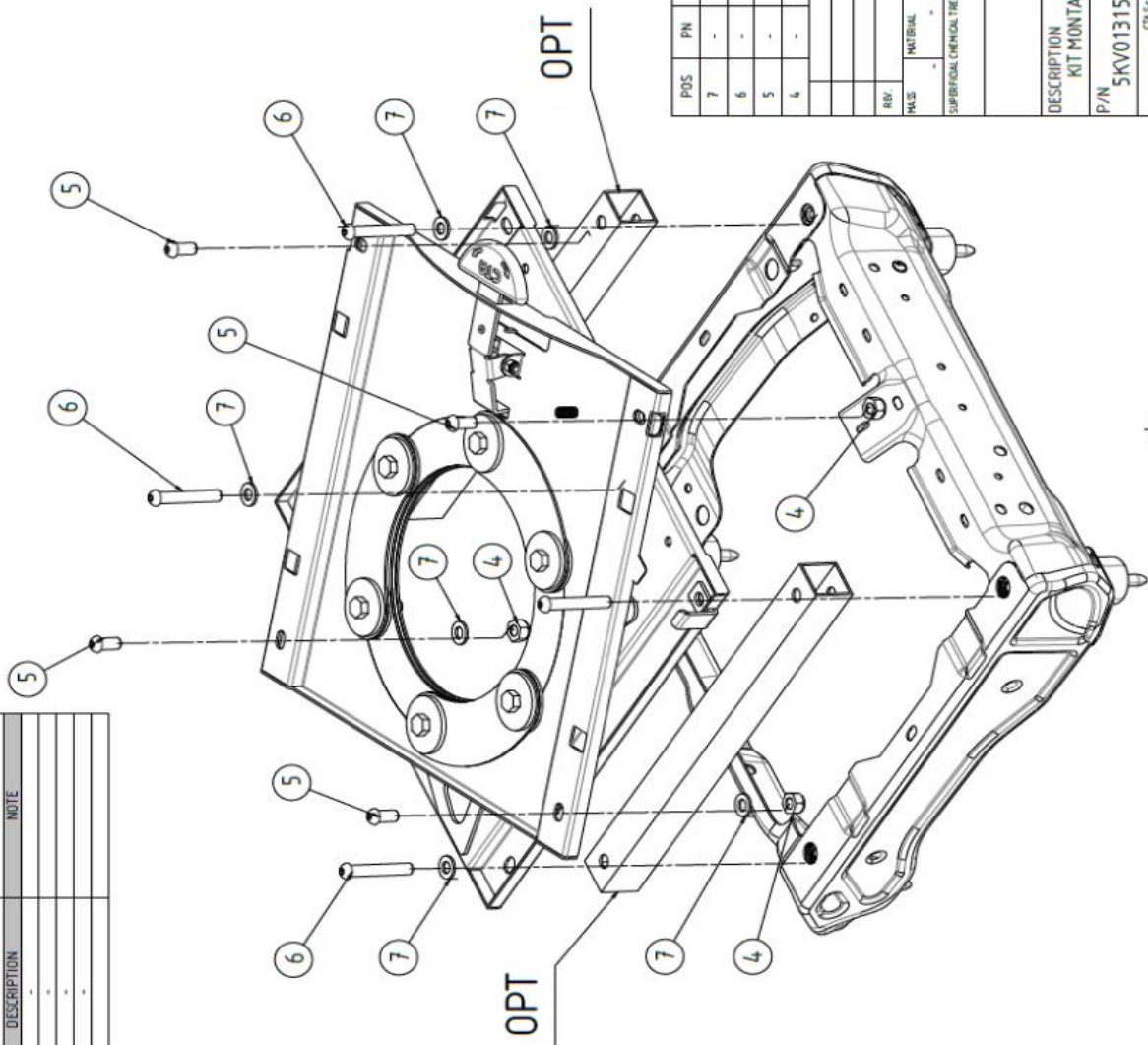
EVENTUALE FUNZIONE SPECIFICA
EVENTUAL SPECIFIC FUNCTION
AUTOVEICOLO
MOTOR VEHICLE

DENOMINAZIONE DEL TIPO
TYPE
CTARY10 RENAULT/IRL

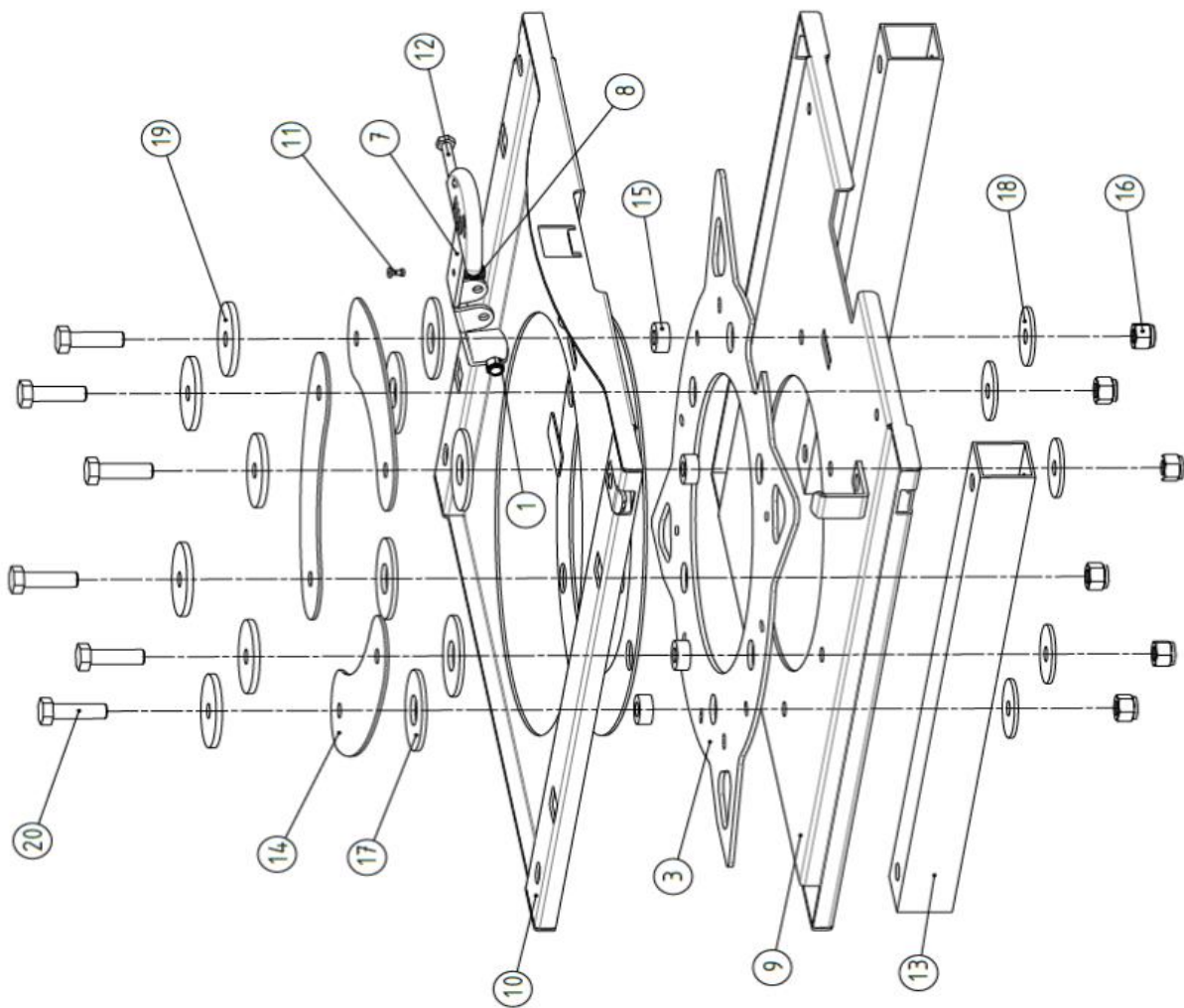
INDICE DEL CONTENUTO ALLEGATO -B-
INDEX OF CONTENT ANNEX -B-

ARGOMENTO SUBJECT	Riferimento Reference	Pagina Page
Schema strutture sedili e sistemi di fissaggio al telaio Seating structures diagram and chassis fixing systems	CTA	---

PN	DESCRIPTION	MASS
5KV0131500X00	KIT MONTAGGIO PIASTRA GIREVOLE	-
RAW MATERIAL	QTY	NOTE
-	-	-
OP SEQ	DESCRIPTION	NOTE
1	-	-
2	-	-
3	-	-
4	-	-
NEXT	-	-



POS	PN	DESCRIPTION	QTY	PREVIEW
7	-	RONDELLA M10 UNI 6592 ZN	6	-
6	-	VITET.CB.E.I. M10x40 UNI 7380 ZN	4	-
5	-	VITET.CB.E.I. M10x20 UNI 7380 ZN	4	-
4	-	DADO M10 AUTOBLOCCANTE BASSO DIN 985	4	-
REV	DESCRIPTION	DONE	VERIFIED	DATE
MASS	MATERIAL	UN EN 22196-1 TOLERANCE EXCEPT FROM WHERE INDICATED, LAKE.		
SUPPLEMENTARY CHEMICAL TREATMENT	PAINTING	NOPE FILE - REVISIONE		
		NOPE FILE - REVISIONE		
		5660131500000		
DESCRIPTION				
KIT MONTAGGIO PIASTRA GIREVOLE				
P/N				
5KV0131500X00				
A2				
LAD DRAWING MANUAL CHANGES				
BY PRODUCE ON NOT ADMITS				



REV.	DESCRIPTION	DATE	VERIFIED	DATE
1	INITIAL			
2	SUPRACRESCITA			
3	PAINTING			
4	NON FILE - REVISIONE			
5	NON FILE - REVISIONE			
6	NON FILE - REVISIONE			
7	NON FILE - REVISIONE			
8	NON FILE - REVISIONE			
9	NON FILE - REVISIONE			
10	NON FILE - REVISIONE			
11	NON FILE - REVISIONE			
12	NON FILE - REVISIONE			
13	NON FILE - REVISIONE			
14	NON FILE - REVISIONE			
15	NON FILE - REVISIONE			
16	NON FILE - REVISIONE			
17	NON FILE - REVISIONE			
18	NON FILE - REVISIONE			
19	NON FILE - REVISIONE			
20	NON FILE - REVISIONE			
21	NON FILE - REVISIONE			
22	NON FILE - REVISIONE			
23	NON FILE - REVISIONE			
24	NON FILE - REVISIONE			
25	NON FILE - REVISIONE			
26	NON FILE - REVISIONE			
27	NON FILE - REVISIONE			
28	NON FILE - REVISIONE			
29	NON FILE - REVISIONE			
30	NON FILE - REVISIONE			
31	NON FILE - REVISIONE			
32	NON FILE - REVISIONE			
33	NON FILE - REVISIONE			
34	NON FILE - REVISIONE			
35	NON FILE - REVISIONE			
36	NON FILE - REVISIONE			
37	NON FILE - REVISIONE			
38	NON FILE - REVISIONE			
39	NON FILE - REVISIONE			
40	NON FILE - REVISIONE			
41	NON FILE - REVISIONE			
42	NON FILE - REVISIONE			
43	NON FILE - REVISIONE			
44	NON FILE - REVISIONE			
45	NON FILE - REVISIONE			
46	NON FILE - REVISIONE			
47	NON FILE - REVISIONE			
48	NON FILE - REVISIONE			
49	NON FILE - REVISIONE			
50	NON FILE - REVISIONE			
51	NON FILE - REVISIONE			
52	NON FILE - REVISIONE			
53	NON FILE - REVISIONE			
54	NON FILE - REVISIONE			
55	NON FILE - REVISIONE			
56	NON FILE - REVISIONE			
57	NON FILE - REVISIONE			
58	NON FILE - REVISIONE			
59	NON FILE - REVISIONE			
60	NON FILE - REVISIONE			
61	NON FILE - REVISIONE			
62	NON FILE - REVISIONE			
63	NON FILE - REVISIONE			
64	NON FILE - REVISIONE			
65	NON FILE - REVISIONE			
66	NON FILE - REVISIONE			
67	NON FILE - REVISIONE			
68	NON FILE - REVISIONE			
69	NON FILE - REVISIONE			
70	NON FILE - REVISIONE			
71	NON FILE - REVISIONE			
72	NON FILE - REVISIONE			
73	NON FILE - REVISIONE			
74	NON FILE - REVISIONE			
75	NON FILE - REVISIONE			
76	NON FILE - REVISIONE			
77	NON FILE - REVISIONE			
78	NON FILE - REVISIONE			
79	NON FILE - REVISIONE			
80	NON FILE - REVISIONE			
81	NON FILE - REVISIONE			
82	NON FILE - REVISIONE			
83	NON FILE - REVISIONE			
84	NON FILE - REVISIONE			
85	NON FILE - REVISIONE			
86	NON FILE - REVISIONE			
87	NON FILE - REVISIONE			
88	NON FILE - REVISIONE			
89	NON FILE - REVISIONE			
90	NON FILE - REVISIONE			
91	NON FILE - REVISIONE			
92	NON FILE - REVISIONE			
93	NON FILE - REVISIONE			
94	NON FILE - REVISIONE			
95	NON FILE - REVISIONE			
96	NON FILE - REVISIONE			
97	NON FILE - REVISIONE			
98	NON FILE - REVISIONE			
99	NON FILE - REVISIONE			
100	NON FILE - REVISIONE			

ALLEGATO -C-
ANNEX -C-

(FOTOGRAFIE)
(PHOTOGRAPHS)

SCHEDA INFORMATIVA DI RIFERIMENTO
REFERENCE INFORMATION DOCUMENT

Numero/del **01bTCThS** **17.02.2022**
Number/dated

DENOMINAZIONE COMMERCIALE COSTRUTTORE
TRADE NAME OF MANUFACTURER
CTA

TIPOLOGIA DEL VEICOLO
VEHICLE TYPE
VEICOLO A MOTORE
MOTOR VEHICLE

EVENTUALE FUNZIONE SPECIFICA
EVENTUAL SPECIFIC FUNCTION
AUTOVEICOLO
MOTOR VEHICLE

DENOMINAZIONE DEL TIPO
TYPE
CTARY10 RENAULT/IRL

INDICE DEL CONTENUTO ALLEGATO -C-
INDEX OF CONTENT ANNEX -C-

ARGOMENTO SUBJECT	Riferimento Reference	Pagina Page
Sistema di fissaggio della struttura sedile al telaio Fixing system of the seat structure to the chassis	01bPCThN	1
	02bPCThN	2
	03bPCThN	3
	04bPCThN	4
	05bPCThN	5
	06bPCThN	6
	07bPCThN	7
	08bPCThN	8

Sistema di fissaggio della struttura sedile al telaio

Fixing system of the seat structure to the chassis

FOTOGRAFIA Numero

01bPCThN

PHOTOGRAPHS Number



Sistema di fissaggio della struttura sedile al telaio

Fixing system of the seat structure to the chassis

FOTOGRAFIA Numero

02bPCThN

PHOTOGRAPHS Number



Sistema di fissaggio della struttura sedile al telaio

Fixing system of the seat structure to the chassis

FOTOGRAFIA Numero

03bPCThN

PHOTOGRAPHS Number



Sistema di fissaggio della struttura sedile al telaio

Fixing system of the seat structure to the chassis

FOTOGRAFIA Numero

04bPCThN

PHOTOGRAPHS Number



Sistema di fissaggio della struttura sedile al telaio

Fixing system of the seat structure to the chassis

FOTOGRAFIA Numero

05bPCThN

PHOTOGRAPHS Number



Sistema di fissaggio della struttura sedile al telaio

Fixing system of the seat structure to the chassis

FOTOGRAFIA Numero

06bPCThN

PHOTOGRAPHS Number



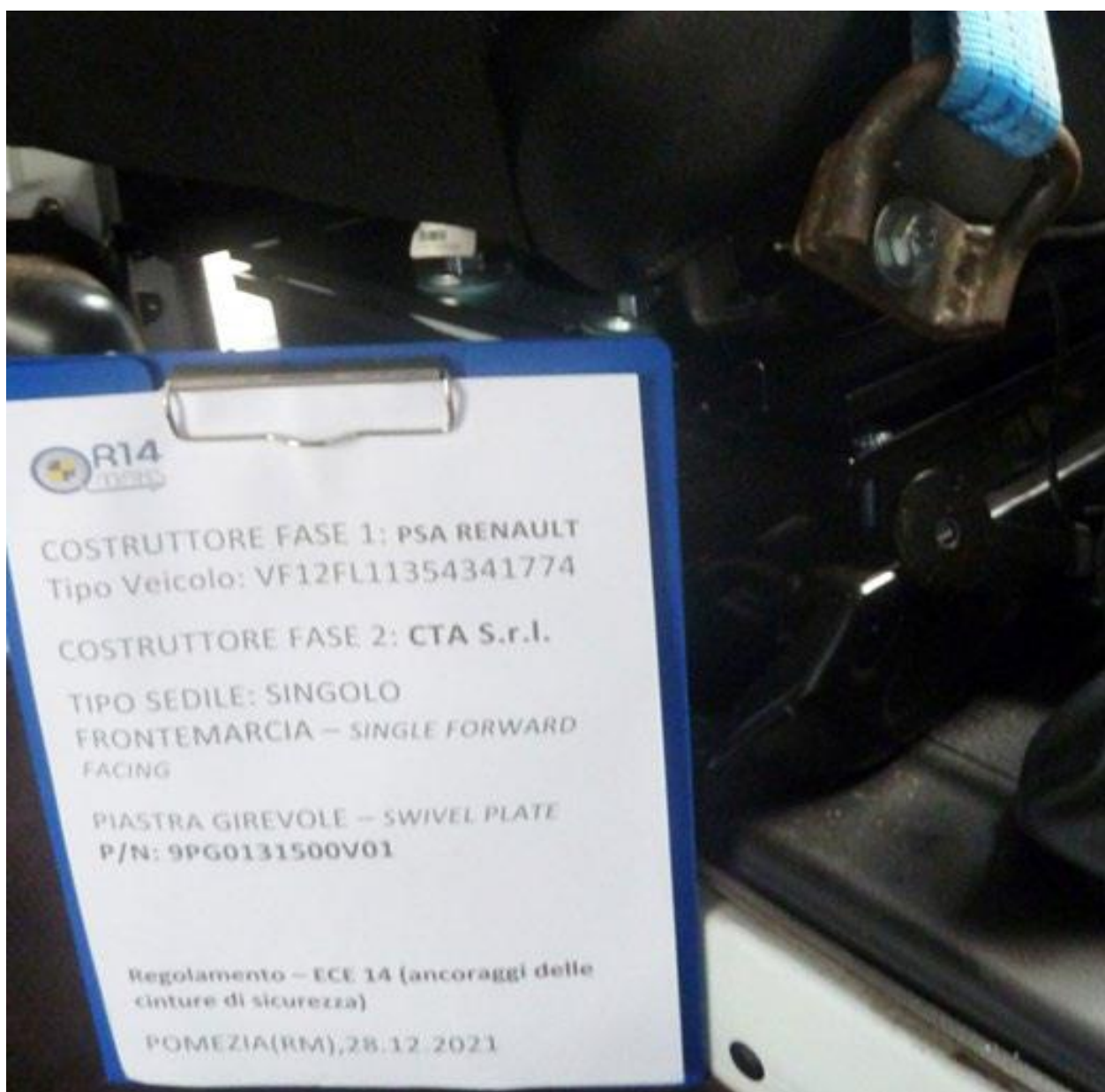
Sistema di fissaggio della struttura sedile al telaio

Fixing system of the seat structure to the chassis

FOTOGRAFIA Numero

07bPCThN

PHOTOGRAPHS Number



Sistema di fissaggio della struttura sedile al telaio

Fixing system of the seat structure to the chassis

FOTOGRAFIA Numero

08bPCThN

PHOTOGRAPHS Number

