AI	RIPOD	Con	trol plan Tripod Conver	sion K0 L3SF	Date: 03-04-2021		COP-06e	
	N O B I L I T Y	COI	control EC type-appro	oval	Page: 1 of 4		Revision: 11	
	approval nui	mber:	e4*2007/46*1290*1		Variant / Version (Stage 2):	H2_0W		2_0W
Chassi	is number (\	/IN):	VF		Inspection date:	befor	re	
After Once	CHECKLIST TO BE FULLY COMPLETED (COP TEST ONLY IF INDICATED) (starting at page 2)  Please indicate any non-conformity in table below.  After successful corrective action, record measures taken as well as by whom.  Once agreed by COP responsible → sign last column 'Check' and place name, date & signature in boxes on the bottom of this form. Also verify validity of calibration certificates!							
Nr.	Non-c	onfo	mity / Comment	Corrective	Measures	Ву	<b>/:</b>	Check
1.								
2.								
3.								
4.								
5.								
6.								
7.								
8.								
			CALIBRATION C	F MEASURING	DEVICES			
1.	Torque wi	ench	(es)	Calibration certi	ficate expiry date	e OK?	>	
Weighing scale(s) / bridge(s)		Calibration certi	ficate expiry date	e OK?	>			
Vehic	le is in full (	confo	rmance with the speci	ifications of the t	ype approval as	specil	fied a	above:
Nan Dat				Signature:				
Rem	Remarks: - send this checklist to: Paul Nieuwenhuis / Tripod (COP responsible) checklist to be archived for 10 years at Tripod Mobility.							



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## ☐ CONFIGURATION CHECK (100% of manufactured vehicles)

0	WHOLE VEHICLE TYPE APPROV.	e4*2007/46*1290*11 e4*2007/46*1291*11	VTP (Traveller) VTC (SpaceTourer)	
Nr.	Inspection items 2007/46/EC	Acceptance standard:	Ref. / Nr.	Check
0.1	Stage 1: correct donor vehicle?	check <u>type plate</u> Stage 1: - EC-WVTA number VTP: VTC:	e.g. e2*2007/46*0532 e2*2007/46*0530	
	WVTA ext *10 to *18	<ul><li>type designation/VIN</li><li>GVW</li><li>axle load front / rear</li><li>check <u>CoC</u> Stage 1:</li></ul>	VF3V / VF7V/ VXEV 2740 kg 1500 / 1500 kg	
(cf. TVV & Part II* in EC information doc.)		- VIN (chassis number) - variant/version	VF3VEAHXH E / AHXH- N2B00L	
0.2	Conversion Manual: latest version?	check Conversion Manual	Version 220218	
0.3	Stage 2: manufacturer's plate Tripod  TRIPOD  e4*2007/46*1290  STAGE 2  VF3VEAHXHGZ048051  - kg 0 kg 1 kg 2 kg Type: VTP	check type plate Stage 2: - EC-WVTA number - type - GVW and GCW - axle loads unmodified? - correct position?	e4*2007/46*1290 e4*2007/46*1291 VTP / VTC – / 0 – RH side B-pillar?	

Note: Stage 2 CoC and manufacturer's plate to be supplied by Tripod after completion of this CoP control plan → please check details above and inform Tripod in case of any deviations!

1	NOISE LEVEL	RDW-51R-0104216	VTP / VTC (only L2)	
Nr.	Inspection items ECE R51	Acceptance standard:	Ref. / Nr. Chec	
1.1	Exhaust system: correct fitment?	no deviations from WVTA drawings* / BoM:	#HOM-002- PCT	
1.2	Exhaust silencer(s): correct type?	check marking, petrol: diesel:	OEM OEM	

Note: engine & gearbox type covered by TVV check (item 0.1), tyre dimensions & noise reducing measures unmodified in Stage 2.

3A	FUEL TANK	RDW-34R-0060563	VTP / VTC (only L2) Ref. / Nr. Chec			
Nr.	Inspection items 70/221/EEC - R34	Acceptance standard:				
3.1	Fuel tank: correct dimensions / material?		OEM			
3.2	Fuel tank: correct fitment and position? Tank protection fitted?	no deviations from WVTA drawings / BoM*:	# Hom-030- PCT			
3.3	Fuel supply lines: correct configuration?		#Hom-033-PCT			
3.4	Fuel vapour valve: correct type?	check marking:	OEM			
	Note: fuel cap, filler pipe and further accesories unmodified in Stage 2.					



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3B	REAR UNDERRUN PROTECTION	RDW-58R-0109465	VTP / VTC (Traveller/SpaceToure				
Nr.	Inspection items ECE R58	Acceptance standard:	Ref. / Nr.	Check			
3.5	Rear bumper: dimensions OK?	no deviations from	Hom-081-PCT				
3.6	Height above ground level	WVTA drawing:	height ≤ 55				
3.7	Distance to rearmost part of vehicle		cm dist. ≤ 45 cm				
0.7	Dictarios to roaminost part or vernicio		4101. = 10 0111				
6B	DOOR LATCHES & HINGES	RDW-11R-0060559	VTP / VT	С			
Nr.	Inspection items ECE R11	Acceptance standard:	Ref. / Nr.	Check			
6.1	Back door latch system (modified) OK?	Back door latch	OEM carry over?				
0.0	Managinary of a company and a OKO	Back door striker	Hom-120-PCT p.3				
6.2	Mounting of components OK? (striker to WhC ramp and ramp locks)	no deviations from WVTA drawings / BoM*:	Hom-121-PCT				
12	INTERIOR FITTINGS	RDW-21R-0060561	VTP / VT (Traveller/Spac	_			
Nr.	Inspection items 74/60 - R21	Acceptance standard:	Ref. / Nr.	Check			
12.1	No sharp edges within head-impact zone of 2 <sup>nd</sup> row seats & wheelchair occupant (840 mm radius above H-point level and contactable by 165 mm diameter sphere) → refer to drawing* # Hom-090-PCT(3(E)).	check following parts: - rear parts of rear seats - further non-standard parts	radius of curvature: R ≥ 3,2 mm R ≥ 3,2 mm				
15	SEATS / SAFETY BELTS	RDW-14R-0109464 RDW-16R-0068200 RDW-17R-0086478	VTP / VTC (Traveller/SpaceToure				
Nr.	Inspection items ECE 14R-16R-17R	Acceptance standard:	Ref. / Nr.	Check			
15.1	Additional seats (2 <sup>nd</sup> / 3 <sup>rd</sup> / 4 <sup>th</sup> row): - correct dimensions / material? - rear of seat: see Nr. 12 (74/60) - headreast dimensions / material? - correct fitment and position? - pos. safety belt anchorages OK? - safety belts: correct type?	no deviations from WVTA drawings / BoM*:  (Nr.19 in List of Contents)  check marking: (Smartseat)  (TriflexAIR)	Smartfloor (row2) #S1TSF01 Tribus (row 3+4) # V-00000 Hom-060-L3SF+EV Ar4m E1 040876 Ar4m E4 0637192 Ar4m E8 0616814 Ar4m E2 0613065 Ar4m E1 060721				



)	Control plan Tripod Conversion K0 L3SF	Date: 03-04-2021	COP-06e
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15.2	Wheelchair attachment: - safety belts acc. to ISO 10542-2?	check belt marking: retractor front:	TDN13363-A	
	- correct fitment and position?	retractor rear:	BQEMJ	
	<ul> <li>pos. safety belt anchorages OK?</li> </ul>	occupant:	SBT-11040-A	
		no deviations from WVTA drawings / BoM*: (Nr.19 in List of Contents)	Hom-062-L3SF+EV Hom-061-L3SF	

Note: driver & co-driver seat(s) unmodified in Stage 2.

16	EXTERNAL PROJECTIONS	RDW-26R-0060562	VTP / VTC (Traveller/SpaceTo	
Nr.	Inspection items ECE R26	Acceptance standard:	Ref. / Nr.	Check
16.1	No injury risks by protruding parts and/or sharp edges above floor line and below	- general: R ≥ 2,5 mm or ≤ 60 Shore A	no exterior parts mod. in Stage 2?	
	h = 2m (contactable by 100 mm sphere).	- rear bumper: R ≥ 5 mm → cover acc. to drawing*:	Hom-080-L3SF+EV	

## ☐ COP TESTS (frequency: 2% of manufactured vehicles, min. 2x / yr)

44	MASSES & DIMENSIONS	RDW-1230/2012-0109463	VTP / VT0 (Traveller/Space	
Nr.	Inspection items EU Reg 1230/2012	Acceptance standard:	Ref. / Nr.	Check
44.1	Masses after conversion acc. to WVTA?	vehicle to be weighed:	(fuel tank capacity	/ 69 ltr.)
		<ul><li>empty mass (excl. driver)</li><li>distribution front / rear</li><li>fuel tank filling rate</li><li>diesel or petrol fuel?</li></ul>	kg <i>(ME)</i> kg / kg % <i>(FR)</i> D (0.84) / P (0.75)	
		<u>actual mass</u> Stage 2 = ME + 75 + (90 - FR) * 69 * (0.84 ) =		kg
	(optional mass in Stage 1 & Stage 2	calculated mass WVTA:	(See Stage 2 CoC	
	included in Stage 2 CoC generator)	- actual mass Stage 2	(CoC item 13.2)	kg
		check: actual mass after wei calculated actual mass (toler		

Note: overall vehicle dimensions unmodified in Stage 2 (tolerance ± 5 %)

<sup>\*) &</sup>lt;u>Remark</u>: See attached overview of drawings, Table 1 (Masses), Part II and TVV, included in WVTA manufacturer's documentation and required for CoP configuration check.