## **VEHICLE SCRUTINEERING SHEET**

EVENT:			CAR NUMBER:					
FIA TECH. PASS.: GROUP/ CLASS:			VEHICLE MAKE & MODEL:					
Ref	DOCUMENT ELECTRONIC DEVICE	s	ОК	NOT OK	N/A	REMARKS	Solved	
SR-8.3	FIA TECH. PASSPORT STICKER	Present and in good status			If ASO	passport, specify it with the associated sticker Nb.		
283-2	CAMERA(S)	Position + Mechanically fitted						
SR-11.2.1	(-)	Marking sticker						
Ref	BODYWORK		ок	NOT OK	N/A	REMARKS	Solved	
283-16/17	HORN/ LIGHTS	Headlights, indicators, rear & stop lights						
283-16	ADDITIONAL RED REAR LIGHTS	2 FOG lights + 2 add. STOP lights						
SR-8.1	REGISTRATION PLATES	Front & rear						
283-19	MUDFLAPS	Max 35cm from the ground; Min. thick.: 4mm; Min density: 0,85 g/cm <sup>3</sup>						
283-10	TOWING EYES	front & rear + red/yellow/ orange + signs						
282-3.6	EXHAUST LINE	Within the perimeter of the vehicle						
SR-21.1	DRIVER/ CO-DRIVER NAMES & Flag	On front wings or doors, from 30 to 50mm high						
SR-19	COMPETITION NBERS & PANELS	Presence? Positions?						
SR-20	COMPULSORY ADVERTISING							
Ref	COCKPIT/ ENGINE COMPARTMEN	NT	ок	NOT OK	N/A	REMARKS	Solved	
202 0 1	SAFETY CAGE	Compliance with certificate			Specify	y ASN certificate Nb		
283-8.1 &		Sections of tube of the base structure: 50 x 2						
RH for		or 45 x 2,5mm Damaged/ Modified						
SC		Improperly welded						
283-8.3	SAFETY CAGE PADDING	Missing and/ or not properly fitted						
	ANCHORAGES FOR SEAT SUPPORTS	Surface ≥ 40cm²						
283-20.2		Properly welded						
283-20.3	SEAT SUPPORTS	Modified and/ or damaged						
		Surface und bolts heads/washers						
283-20.1	SEATS	Global status + validity			Specify	v Standard(s) & Homologation Number(s)		
SR-13.2	ADR (Accident Data Recorder)	Std 8872-2018, for T1 built from 2016				Specify Manufacturer		
283-6.1.3	SEAT BELT CUTTERS	2 minimum + easily accessible						
SR-48.2.5	OK/ SOS SIGN	A3 format in the cockpit						
283-5	TOOLS/ SPARE PARTS	Fastened securely						
	SAFETY HARNESSES	General status			Specify	Standard(s) & Homologation Number(s)		
283-6		Seat belts anchorages						
		Seat belts buckles (with pin)						
283-4	STEERING COLUMN	Adjustment only possible by tools						
283-4.1.1	Charing wheel modding	Quick release system -> Yellow				Use of quick release system is optionnal		
285-2		Surface ≥ 200cm <sup>2</sup> & foam quality -> CF45M => Blue			Cnacifi	, Hamplegation Number	$\parallel$	
	EXTINGUISHER SYSTEM(S) (TL N°52)  Box position	Validity  Accessible for at least one crew member			Specijy	/ Homologation Number		
	Bottle fixing	2 screw-locked metallic straps & anti-torpedo						
	Buttle Jixing	tabs						
283-7.1	Nozzles (cockpit and engine bay)	Positions according instal. guide  Mechanically secured			-		$\vdash$	
		Mecnanically securea  No extinguisher pipes between safety cage			<u> </u>		$\vdash$	
	Lines	and bodyshell					$\vdash$	
	External triggers & "E" sign Test	Left and right; ø10cm mini			To be p	performed by the team!		
283-13	EXTERNAL CIRCUIT BREAKERS	Tests - Right & left						
		Stickers - Right & left - 12cm mini						
283-3.3.1	FUEL LINES	No connections, pumps or filters, into the cockpit						
283-8.3	ELECTRICAL LINES	No electrical wire between safety cage and bodyshell						
283-15	BULKHEAD/ FIRE WALLS	Leakproofness & fireproofness						
286-4.6	PROTECTION, FLOOR & TUNNEL	Floor made of metal & proper propshaft			For T3	and T4 vehicles		

286A-5.12 Cross-Country Vehicle Scrutineering Sheet - 20220114

FIA Public

Ref	COCKPIT/ ENGINE COMPARTME	NT	ок	NOT OK	N/A	REMARKS	Solved
285-7.2 286-10.4	AIR COMPRESSED BOTTLE(S)	Use of anti-torpedo tabs					
						1	
283-3.3.3	BRAKE/ CLUTCH TANKS	Protection if in cockpit (fireproof)					
283-11	WINDSCREEN	Of laminated glass + marked					$\square$
283-11	LATERAL WINDOWS	Film on glass windows				If use polycarbonate (thick > 3mm), tight "N/A" + specify it	
		Removable without tools if windscreen glued					$\vdash$
283-11	WINDOW NETS	Affixed to the safety cage Removable without tools					
	MEDICAL KIT	Validity			Snecif	y Supplier + Seal Nb	$\vdash$
SR-App. III	WEDICAL KII	In the cockpit + properly fastened			Specif	y Supplier + Seal No	
	SURVIVAL KIT	Type A: Triangle, MX googles x 2, safety vests					
SR-App. III	(Content according to Supp. Reg)	x 2, safety light, towing belt x 9m <b>Type B</b> : hand shovel, headlamp 1000lum, 5L of drinking water, food (2 x 1000cal)					
Ref	REAR		ок	NOT OK	N/A	REMARKS	Solved
283-14.1	FUEL TANK	Validity			Specif	y Serial Number + End of validity	
283-14.2		Roll-over valve vertical in reight way			Specif	y supplier + Reference	
283-14.2.1		blow-off valve Vent line (no U)					$\vdash$
283-3.3.1	FILLER NECK & HOLE	Filler neck compliant with fuel lines regs					
283-14.2		Filler hole surrounded by a receptable +				If filler hole inside the bodywork	
SR-57.2.1		outflow to the outside SPT 12 male quick-coupling x 2				Compulsory for T3 and T4 vehicles only	
283-14.2		Quick-Coupling inside all cages (out cockpit)				Compusory for 13 and 14 venicles only	
SR-57.2	FUEL SAMPLING PIPE (priority driver)	With self-sealing connector (TL n°5)					H
	BATTERY(IES)	Positive terminal protected					
285-10.3		Fixation					
=				NOT	$\overline{}$		$\equiv$
امردا	CEALING		0	NOI	1 4//4 1	25144 21/5	1
Ref	SEALING		ОК	ок	N/A	REMARKS	Solved
<b>Ref</b> SR-24.1.2	SEALING RESTRICTOR		ОК		Seal N	b	Solved
			ОК		$\perp$	b	Solved
SR-24.1.2	RESTRICTOR		ОК		Seal N	b	Solved
SR-24.1.2 SR-24.1.1	RESTRICTOR ENGINE BLOCK	3/ Front Diff)	OK		Seal N	b b	Solved
SR-24.1.2 SR-24.1.1 SR-App. IV	RESTRICTOR ENGINE BLOCK CYLINDER HEAD (T2 only) Driving Aids System Inoperative (T3	Gearbox	OK		Seal N	b  Seal Nb  Seal Nb  Seal Nb	Solved
SR-24.1.2 SR-24.1.1 SR-App. IV	RESTRICTOR ENGINE BLOCK CYLINDER HEAD (T2 only) Driving Aids System Inoperative (T3 TRANSMISSION FITTED ON CAR	Gearbox Transfer box	OK		Seal N	b  Seal Nb  Seal Nb  Seal Nb  Seal Nb	Solved
SR-24.1.1 SR-App. IV Art. 286	RESTRICTOR ENGINE BLOCK CYLINDER HEAD (T2 only) Driving Aids System Inoperative (T3	Gearbox Transfer box Front axle	<i>ОК</i>		Seal N	b  Seal Nb  Seal Nb  Seal Nb  Seal Nb  Seal Nb  Seal Nb	Solved
SR-24.1.1 SR-App. IV Art. 286	RESTRICTOR ENGINE BLOCK CYLINDER HEAD (T2 only) Driving Aids System Inoperative (T3 TRANSMISSION FITTED ON CAR (T2 only)	Gearbox Transfer box Front axle Rear axle	<i>ОК</i>	OK	Seal N	b  Seal Nb  Seal Nb  Seal Nb  Seal Nb	Solved
SR-24.1.1 SR-App. IV Art. 286	RESTRICTOR ENGINE BLOCK CYLINDER HEAD (T2 only) Driving Aids System Inoperative (T3 TRANSMISSION FITTED ON CAR	Gearbox Transfer box Front axle Rear axle	OK OK		Seal N	b  Seal Nb  Seal Nb  Seal Nb  Seal Nb  Seal Nb  Seal Nb	Solved
SR-24.1.2 SR-24.1.1 SR-App. IV Art. 286 SR-App. IV	RESTRICTOR ENGINE BLOCK CYLINDER HEAD (T2 only) Driving Aids System Inoperative (T3 TRANSMISSION FITTED ON CAR (T2 only)	Gearbox Transfer box Front axle Rear axle		OK	Seal N	b  Seal Nb	
SR-24.1.2 SR-24.1.1 SR-App. IV Art. 286 SR-App. IV Ref SR-29-6	RESTRICTOR ENGINE BLOCK CYLINDER HEAD (T2 only) Driving Aids System Inoperative (T3 TRANSMISSION FITTED ON CAR (T2 only)  DRIVER/ CODRIVER EQUIPMENT	Gearbox Transfer box Front axle Rear axle		OK	Seal N	b	
SR-24.1.2 SR-24.1.1 SR-App. IV Art. 286 SR-App. IV Ref SR-29-6	RESTRICTOR ENGINE BLOCK CYLINDER HEAD (T2 only) Driving Aids System Inoperative (T3 TRANSMISSION FITTED ON CAR (T2 only)  DRIVER/ CODRIVER EQUIPMENT Comply with Appendix L	Gearbox Transfer box Front axle Rear axle		OK	Seal N	b	
SR-24.1.2 SR-24.1.1 SR-App. IV Art. 286 SR-App. IV Ref SR-29-6	RESTRICTOR ENGINE BLOCK CYLINDER HEAD (T2 only) Driving Aids System Inoperative (T3 TRANSMISSION FITTED ON CAR (T2 only)  DRIVER/ CODRIVER EQUIPMENT Comply with Appendix L  al Notes:	Gearbox Transfer box Front axle Rear axle	ОК	OK O	Seal N	b  Seal Nb  Seal Nb	
SR-24.1.2 SR-24.1.1 SR-App. IV Art. 286 SR-App. IV Ref SR-29-6	RESTRICTOR ENGINE BLOCK CYLINDER HEAD (T2 only) Driving Aids System Inoperative (T3 TRANSMISSION FITTED ON CAR (T2 only)  DRIVER/ CODRIVER EQUIPMENT Comply with Appendix L  al Notes:  / / HOUR:	Gearbox Transfer box Front axle Rear axle  VEHICLE APPROVED	ОК	OK O	Seal N	b  Seal Nb  TEAM REPRESENTATIVE	