

VEHICLE SCRUTINEERING SHEET

EVENT: Hungarian Baja 2026		CAR NUMBER:	
Official scrutineering time:		Actual presentation time	
FIA TECH. PASS.:	CLASS:	VEHICLE MAKE & MODEL:	

Ref	DOCUMENT & ON-BOARD CAMERAS	OK	NOT OK	N/A	REMARKS	Solved
SR-8.3	FIA TECH. PASSPORT STICKER Present and in good status					
283-2	On-BOARD CAMERA(S) Position + Mechanically fitted					
Ref	BODYWORK	OK	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					
283-13	EXTERNAL CIRCUIT BREAKERS Tests - Right & left Stickers - Right & left - 12cm mini					
283-10	TOWING EYES front & rear + red/yellow/ orange					
SR-21.1	DRIVER/ CO-DRIVER NAMES & Flags On front wings or doors, from 30 to 50mm high					
Ref	MANDATORY SAFETY EQUIPMENT	OK	NOT OK	N/A	REMARKS	Solved
SR-47.2.5	OK/ SOS SIGN A3 format in the cockpit					
SR-App. IV	MEDICAL KIT Validity In the cockpit + properly fastened				Specify Supplier	
SR-App. IV	SURVIVAL KIT Triangle, MX googles x 2, safety vests x 2, safety light, towing belt x 9m, hand shovel, headlamp-1000lum,- 5L-drinking-water-tank					
Ref	COCKPIT/ ENGINE COMPARTMENT	OK	NOT OK	N/A	REMARKS	Solved
283-8.1 & RH for	SAFETY CAGE Compliance with certificate Damaged, modified or improperly welded					
283-8.3	SAFETY CAGE PADDING Missing and/ or not properly fixed					
283-20.2	ANCHORAGES FOR SEAT SUPPORTS Surface ≥ 40cm² Properly welded					
283-20	DRIVER SEAT (TL N°12, 40 or 91) Global status/ identification/ validity				Specify Homologation Number	
	SEAT SUPPORTS 8855-1999 Steel ≥ 3mm or Alu ≥ 5mm thick 8855-2021 or 8862-2009 Homologated by the seat manufacturers or steel ≥ 6mm thick Surface under bolts heads/washers					
	NAVIGATOR SEAT (TL N°12, 40 or 91) Global status/ identification/ validity				Specify Homologation Number	
	SEAT SUPPORTS 8855-1999 Steel ≥ 3mm or Alu ≥ 5mm thick 8855-2021 or 8862-2009 Homologated by the seat manufacturers or steel ≥ 6mm thick Surface under bolts heads/washers					
283-6	SAFETY HARNESSSES (TL N°57) <u>Driver:</u> General status Seat belt shoulder straps installation Seat belts anchorages Seat belts buckles (with pin)				Specify Homologation Number	
	<u>Codriver:</u> General status Seat belt shoulder straps installation Seat belts anchorages Seat belts buckles (with pin)				Specify Homologation Number	
	SEAT BELT CUTTERS 2 minimum + easily accessible					
	ADR (Accident Data Recorder) or IDR For ULT. built from 2016 & T1+ Position & orientation Fixation				Specify Manufacturer or IDR if any Close to car centerline, as close as possible from grav. center Hard mounted on a hard surface	
283-5	TOOLS/ SPARE PARTS Fastened securely					
283-4	STEERING COLUMN Adjustment only possible by tools Quick release system & yellow					
283-4.1.1	Steering wheel padding Surface ≥ 200cm² & foam quality -> CF45M => Blue					
283-4.2						
283-3.2	BRAKE/ CLUTCH TANKS Protection if in cockpit (fireproof...)					
283-3.2	FUEL LINES No connections into the cockpit					

Ref	COCKPIT/ ENGINE COMPARTMENT		OK	NOT OK	N/A	REMARKS	Solved
283-8.3	ELECTRICAL LINES	No electrical cable between safety cage and bodywork at SC feet level					
283-15	BULKHEAD/ FIRE WALLS	Leakproofness & fireproofness					
283-7.1	EXTINGUISHER SYSTEM(S) (TL N°52)	Extinguisher syst I Validity Extinguisher syst II Validity Box position Accessible for at least one crew member & visible for scrutineers Bottle fixing 2 screw-locked metallic straps & anti-torpedo tabs Nozzles (cockpit and engine bay) Positions according instal. guide Mechanically secured Lines No extinguisher pipes between safety cage and bodyshell Extern. triggers & "E" sign Left and right; ø10cm mini Test				Specify Homologation Number	
						If none, tick "N/A"	
						Specify Homologation Number	
						To be performed by the team!	
283-7.2	MANUAL EXTINGUISHER I	Validity					
	Fixing	2 quick-rel. metal straps & anti-torpedo tabs					
		In the cockpit and easily accessible					
	MANUAL EXTINGUISHER II	Validity					
	Fixing	2 quick-rel. metal straps & anti-torpedo tabs					
		Easily accessible					
283-11	WINDSCREEN	Of laminated glass + marked or polycarbonate, thick > 4,8mm				If no windscreen, tick "N/A" + specify it	
283-11	LATERAL WINDOWS	Film on glass windows				If use polycarb. (thick > 2.9mm), tick "N/A" + specify it	
		Removable without tools if windscreen glued					
283-11	WINDOW NETS	Affixed to the safety cage					
		Upper part not removable without tools					
	AIR COMPRESSED BOTTLE	Installation perpendicular to vehicle centerline					
		Use of anti-torpedo tabs					
Ref	REAR		OK	NOT OK	N/A	REMARKS	Solved
283-14.1	FUEL TANK(S)	Identification & Validity				Specify end of validity	
283-14.2		Roll-over valve vertical & in right way				Specify supplier + reference	
283-14.2.1		With blow-off valve (3 functions)					
283-3.3.1	REFUELING	Filler neck compliant with fuel lines regs					
		Filler hole surrounded by a receptable + outflow to the outside				If filler hole inside the bodywork	
283-14.2		Quick-couplings: proper installation (location)					
		Quick-couplings: accessibility (template)					
285-10.3	BATTERY(IES)	Positive terminal protected					
		Fixation					
Ref	SEALING		OK	NOT OK	N/A	REMARKS	Solved
SR-24.1.1	ENGINE BLOCK					Sticker/ Seal Nb	
SR-24.1.2	RESTRICTOR					Sticker/ Seal Nb	
						Seal Nb A. For STK, must be sealed with turbo housings	
						Seal Nb B	

Additional Notes:

DATE: / /	HOUR:	VEHICLE APPROVED	YES	NO	TEAM REPRESENTATIVE
SCRUTINEER		(Name & Signature)			
RE-SCRUTINY		VEHICLE APPROVED	YES	NO	SCRUTINEER
DATE: / /	HOUR:				(Name & Signature)