

TRUCK VEHICLE SCRUTINEERING SHEET

EVENT: DAKAR 2026		TRUCK NUMBER:			
Official scrutineering time:		Actual presentation time:			
FIA TECH. PASS.:		CLASS: T5.1 T5.2			
TRUCK MAKE & MODEL:		VIN NUMBER:			
Compulsory for T5.1 vehicles only		Applicable for T5.2 vehicles only			
Ref	BODYWORK	OK	NOT OK	REMARKS	Solved
283-10	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 BREAKER Test			<i>To be performed by the team!</i>	
	Sticker - External - 12cm mini				
283-10	TOWING EYES front & rear + red/yellow/ orange				
287-5.5	EXHAUST LINE Behind the cabin & at least 2200mm high + not oriented downwards				
287- App. I 2.3	If production exhaust system, unmodified except outlet that must not point downwards				
SR-21.1	DRIVER/ CO-DRIVER NAMES & Flags On front wings or doors, from 30 to 50mm high			<i>No flags allowed!!</i>	
Ref	MANDATORY SAFETY EQUIPEMENT	OK	NOT OK	REMARKS	Solved
SR-48.2.5	OK/ SOS SIGN A3 format in the cockpit				
283-6.1.3	SEAT BELT CUTTERS one per crew member + easily accessible				
SR-App. III	MEDICAL KIT Validity			<i>Specify Supplier</i>	
	In the cockpit + properly fastened				
SR-App. IV	SURVIVAL KIT Triangle, MX googles x "3", safety vests x "3", safety light, towing belt x 9m hand shovel + headlamp 1000lum, 5L water reserve				
	Ref	CABIN	OK	NOT OK	REMARKS
283-8.1 & RH for SC	SAFETY CAGE Compliance with certificate				
	Design in compliance with (current) RH for SC requirements				
	Damaged/ Modified				
	Improperly welded				
287- App. I 1.1	SAFETY CAGE FOR T1.2 Compliance with the requirements of the art. 1.1 of the Appendix I				
283-4	STEERING COLUMN Adjustment only possible by tools			<i>Optional</i>	
	Quick release system -> Yellow				
	Steering wheel padding Surface ≥ 200cm² & foam quality -> CF45M => Blue				
283-20.2	ANCHORAGES FOR SEAT SUPPORTS Surface ≥ 40cm² Properly welded				
283-20.1	SEATS (TL N°12) Driver: Global status + validity			<i>Specify Homologation Nb</i>	
	Engineer: Global status + validity			<i>Specify Homologation Nb</i>	
	Codriver: Global status + validity			<i>Specify Homologation Nb</i>	
283-20.3	SEAT SUPPORTS Steel 3mm or Alu 5mm, single piece			<i>Material? Thickness? Design? => Photos needed</i>	
	Intermediate seat bracket/ supports? Surface under bolts heads/washers				
283-6	SAFETY HARNESSSES (TH N°57) Driver: Global status + validity				
	Engineer: Global status + validity				
	Codriver: Global status + validity				
	Seat belts anchorages				
	Seat belts buckles (with pin) + no additional part				
283-7.2	MANUAL EXTINGUISHER I In the cabin and easily accessible				
	Validity				
	Fixing 2 quick-rel. metal straps & anti-torpedo tabs				
	MANUAL EXTINGUISHER II In the cabin and easily accessible				
	Validity				
	Fixing 2 quick-rel. metal straps & anti-torpedo tabs				

Ref	CABIN		OK	NOT OK	REMARKS	Solved
283-7.1	EXTINGUISHER(S) SYSTEMS (TL N°52) / \ Type of ext. agent must be OK for Diesel + installation must be adapted to cabin volume		Extinguisher syst I Validity		OMP EX.022.19 or EX.023.19	
			Extinguisher syst II Validity		OMP EX.022.19 or EX.023.19 If none, specify NONE	
	Box position	Accessible for at least one crew member				
	2 X Bottle fixing	2 screw-locked metallic straps & anti-torpedo tabs				
	Nozzles (cockpit and engine bay)	Positions according instal. Guidelines				
		Mechanically secured				
	Lines	No extinguisher pipes between safety cage and cabin				
	Position	botton Position (on front)				
	Test	test			To be performed by the team!	
	External trigger & "E" sign	Sticker - 10cm mini				
283-8.3	ELECTRICAL LINES		No electric wire between safety cage & cabin			
283-3.3.3	BRAKE/ CLUTCH TANKS		Protection if in cabin (fireproof...)			
283-11	LATERAL WINDOWS		Film on glass windows			
283-11	WINDOW NETS		May be affixed on door			
			Upper part not removable without tools			
287.3.3.2.3	CAB AND BONNET LOCK DOWN		Must have additional devices			
Ref	CARGO BODY		OK	NOT OK	REMARKS	Solved
283-8.2	SAFETY CAGE		Main rollbar design			
	Main rollbar	Compliance with minimum dimensions				
		Mountings: fixation + surface areas				
		Mounting on the main rollbar				
	Backstays	Compliance with minimum dimensions				
	Mountings: fixation + surface areas					
283-5	TOOLS/ SPARE PARTS		Fastened securely			
283-7.2	MANUAL EXTINGUISHERS 6kg		Validities			
	Fixing	2 quick-rel. metal straps & anti-torpedo tabs				
		Sticker x 2 - 10cm mini				
		Easily accessible from outside				
Ref	FUEL TANK		OK	NOT OK	REMARKS	Solved
287-1.3	FUEL TANK TYPE		FT3	Metal	Circle the relevant box	
	FT3 FUEL BLADDER		Manufacturer, certification & validity			
	FT3 FUEL BLADDER HOUSING		Aluminium - 3mm mini			
	METAL FUEL TANKS		Number (Maximum 5)			
			Capacity of the biggest tank			
			Modifications: only the ones allowed			
	FUEL TANK(S) POSITIONS		In the wheelbase			
			Under a line joining rearmost point of chassis & top of cargo body rollbar			
	FUEL TANK(S) UNDERBODY PROTECTION		5mm Al or 10mm composite mini			
	FUEL TANK(S) FIXATION		Strap: steel + section > 120mm² each			
			At least 2 straps per tank			
287- App. 1.3			Capacity of the biggest tank			
	Behind the rearmost axle <u>but</u> in between the chassis frame rails <u>&</u> in front of the rearmost point of the beams					
283-14.2	VENTING		Roll-over valve + blow-off valve, per tank			
			Vent lines installation (no U)			
Ref	ELECTRICAL EQUIPMENT		OK	NOT OK	REMARKS	Solved
287-11.3.4	BATTERY(IES)		Positive terminal protected			
			Location			
			Fixation			
Ref	SEALING		OK	NOT OK	REMARKS	Solved
SR-24.1.1	ENGINE BLOCK				Seal/ sticker Nb	
SR-24.1.2	RESTRICTOR		Not required if comp. housing inlet Ø < 74mm;		Seal/ sticker Nb	
			if so, housing must be sealed		Seal Nb A	
					Seal Nb B	

Additional Notes:

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