



Scrutineering Form

Event	PASSION For Speed	Car make & Model	Vw Jetta
Driver	Johan / JJ	Car no	35
		Class	G

1. DRIVER SAFETY CRITICAL ITEMS (Non Negotiable) Tick block if correct (✓) Mark failures with (X) NA

<input checked="" type="checkbox"/>	1.1 Helmets	<input checked="" type="checkbox"/>	1.3 Protective Clothing (Race Suits, Gloves, Boots, Balaclava)
<input type="checkbox"/>	1.2 FHR Devices (Optional)		

2. COCPIT SAFETY CRITICAL ITEMS (Non Negotiable) Tick block if correct (✓) Mark failures with (X) NA

<input checked="" type="checkbox"/>	2.1 Safety Harnesses FIA or SFI	<input checked="" type="checkbox"/>	2.13 Seat Cross Members
<input type="checkbox"/>	2.2 Safety Harnesses (Expire date)	<input checked="" type="checkbox"/>	2.14 Main Isolator Switch (Identification sticker)
<input checked="" type="checkbox"/>	2.3 Safety Harnesses (Looping)	<input checked="" type="checkbox"/>	2.15 Main Isolator Switch int & Ext (engine running)
<input checked="" type="checkbox"/>	2.4 Safety Harness Anchors (40cm ² x 3mm plate)	<input checked="" type="checkbox"/>	2.16 Ballast Secured/Sealed
<input checked="" type="checkbox"/>	2.5 Safety Cage Construction	<input checked="" type="checkbox"/>	2.17 Fuel lines & Joins & Braiding
<input checked="" type="checkbox"/>	2.6 Safety Cage Mounting Points (120cm ² x 3mm)	<input checked="" type="checkbox"/>	2.18 No hose clamp connections (cockpit)
<input checked="" type="checkbox"/>	2.7 Side Impact Bars	<input checked="" type="checkbox"/>	2.19 Cockpit equipment securing method
<input checked="" type="checkbox"/>	2.8 Safety Cage Padding	<input checked="" type="checkbox"/>	2.20 Fuel Tank Vent/Roll Over Valve
<input checked="" type="checkbox"/>	2.9 Fire Extinguishers (Service Date & mounting)	<input checked="" type="checkbox"/>	2.21 Fuel tank & Cover
<input checked="" type="checkbox"/>	2.10 Fire Extinguishers (capacity 1.5kg min)	<input checked="" type="checkbox"/>	2.22 Ignition/Fuel Pump Cut
<input checked="" type="checkbox"/>	2.11 Seats	<input checked="" type="checkbox"/>	2.23 Battery Mounting
<input checked="" type="checkbox"/>	2.12 Seat Supports	<input checked="" type="checkbox"/>	2.24 Battery Cover

3. ENGINEBAY SAFETY CRITICAL ITEMS (Non Negotiable) Tick block if correct (✓) Mark failures with (X) NA

<input checked="" type="checkbox"/>	3.1 Seal Engine	<input checked="" type="checkbox"/>	3.8 Cooling 1 liter min Catch tank
<input checked="" type="checkbox"/>	3.2 Sump plug Wired	<input checked="" type="checkbox"/>	3.9 Cooling No antifreeze & leaks
<input checked="" type="checkbox"/>	3.3 Gearbox Plugg Wired	<input checked="" type="checkbox"/>	3.10 Throttle (Spring return)
<input checked="" type="checkbox"/>	3.4 Diff Plug Wired	<input checked="" type="checkbox"/>	3.11 Engine bay (No lose items)
<input checked="" type="checkbox"/>	3.5 Oil Filter Wired	<input checked="" type="checkbox"/>	3.12 Brake Fluid level
<input checked="" type="checkbox"/>	3.6 No Oil leaks		
<input checked="" type="checkbox"/>	3.7 2 liters min Oil Catch tank		

4. EXTERNA SAFETY CRITICAL ITEMS (Non Negotiable) Tick block if correct (✓) Mark failures with (X) NA

<input checked="" type="checkbox"/>	4.1 Bonnet Safety Pins (locking inoperable)	<input checked="" type="checkbox"/>	4.9 Exhaust Exit & noise level
<input checked="" type="checkbox"/>	4.2 Head Lights (taped +)	<input checked="" type="checkbox"/>	4.10 Car No Side
<input type="checkbox"/>	4.3 Head Lights Endurance	<input checked="" type="checkbox"/>	4.11 Class Decal
<input checked="" type="checkbox"/>	4.4 Tail Lights Endurance	<input checked="" type="checkbox"/>	4.12 Sponsors Decals
<input checked="" type="checkbox"/>	4.5 Brake Lights	<input checked="" type="checkbox"/>	4.13 Fuel type (Identification sticker)
<input checked="" type="checkbox"/>	4.6 Rear View/Side Mirrors	<input checked="" type="checkbox"/>	4.14 Window net (Type & mounting)
<input checked="" type="checkbox"/>	4.7 Towing Eyes (Identification sticker)	<input checked="" type="checkbox"/>	4.15 Car No Windscreen
<input checked="" type="checkbox"/>	4.8 Indicators	<input checked="" type="checkbox"/>	4.16 Wheel nut thread protrusion

Passed Failed

Remarks:

I Declare that the above Car and equipment comply with the relevant, all GCR's, SSR's and SR's pertaining to this race. I further agree to be bound by the GCR's, SSR's and SR's, If it is found that the machine does not comply, or that a false declaration has ben made by me.

Name & Signature : JJ Venter Venter
 Mechanic/Entrant/Competitor

Date: 22/01/2026

Name & Signature : _____
 Scrutineer

Date: _____