

CAR INSPECTION

General			
Date		Reason for scrutineering	<input type="checkbox"/> New car <input type="checkbox"/> Beginning of the year <input type="checkbox"/> EC / WC
Location			

Car			
FEMA MIN	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	Class	<input type="checkbox"/> 1 / <input type="checkbox"/> 2 / <input type="checkbox"/> 3 <input type="checkbox"/> 4 / <input type="checkbox"/> 5 / <input type="checkbox"/> 3b
Manufacturer		Engine	

Driver			
Last name		First name	
Country		Email	

Scrutineering			
FEMA MIN	Engraved or stamped, and clearly visible	TR 2.10	<input type="checkbox"/> OK
Bridle	Length from mid-model to the outer edge of shackle hole	TR 2.6	<input type="checkbox"/> OK
	Dimension A: diameter shackle hole	TR 2.6	<input type="checkbox"/> OK
	Dimension B: bridge width at shackle hole	TR 2.6	<input type="checkbox"/> OK
	Dimension C: Bridle thickness over the entire length	TR 2.6	<input type="checkbox"/> OK
	Dimension D: Bride width over the entire length	TR 2.6	<input type="checkbox"/> OK
	Dimension E: Screw length in mm chassis	TR 2.6	<input type="checkbox"/> OK
		Colour marking on the Bridle present	TR 2.6
Shut off	Height above the highest point of the model	TR 2.7	<input type="checkbox"/> OK
Car top	All essential parts are covered	TR 2.5	<input type="checkbox"/> OK
Skid	Skid integrated	TR 2.8	<input type="checkbox"/> OK
	Skid end Carbide tipped	TR 2.8	<input type="checkbox"/> OK
	Length from rear axle to tip and maximum skid height	TR 2.8	<input type="checkbox"/> OK
Front wheels	Two separate wheels when disassembled	TR 2.1	<input type="checkbox"/> OK
Class 3b	Supplementary regulations (dimensions and construction)	S1	<input type="checkbox"/> OK

Approval		
	Print name	Signature
Driver		
Technical Delegate		