Self- Scrutineering Check List



Vehicle Make	Vehicle Model					
Chassis/						
Registration Number						
Yearbook	2.12	CI I I I				
Reference(s)	Brief Description	Check completed				
1. Numbers						
J4.1	Check size and background					
2. Chassis & Body						
J5.1, 5.2 & Q13.1,	Check Glass/Perspex condition and thickness					
Q13.2. Q13.11	Mirror See Yearbook					
3. Seats, Harness	& Headrests					
	1					
J5.3, K2 & K13	Refer to Motorsport UK Yearbook for detail					
	_					
4. Engine & Engir	ne Bay					
J5.4.1	Check for holes in bulkhead Refer to Motorsport UK yearbook for detail					
J5.4.2	Be equipped with a positive method of throttle closing by means of external					
	spring/springs					
Q13.7.2	Have a suitable oil catch tank Any oil breather venting to atmosphere, led to a					
	catch tank.					
5. Brakes						
J. Diakes						
J5.6.1	Be fitted with brakes that are operative and capable of stopping the vehicle as					
33.0.1	required.					
J5.6.2 & Q13.4	Refer to Motorsport UK Yearbook for detail					
75.0.2 & Q15.1	Refer to Piotorsport on Teurobon for detail					
6. Steering						
2020.mg						
J5.7.1	Have a steering wheel with a continuous rim not incorporating any reflex					
	angles in its basic shape					
J5.7.4	Refer to Motorsport UK Yearbook for detail.					
	· · · · · · · · · · · · · · · · · · ·					
7. Wheels						
J5.8.2	Not be fitted with any wheel spacer exceeding 25mm in thickness or of less					
13.0.2	than hub diameter. Multiple or Laminated Spacers and extended studs are					
	prohibited.					
J5.8.3	Have all hub nave plates and wheel embellishers removed.					
8. Tyres						
J5.9.2	Tyres, if treaded, must have not less than 1.6mm of tread remaining at the start					
	of an event. Formula Ford 1600 1mm.					
		MEMBER OF				





J5.9.4	The fitment and/or use of pressure control valves to wheels and/or tyres is not	
	permitted.	
J5.9.5	Refer to Motorsport UK Yearbook for detail	
J5.9.6	Refer to Motorsport UK Yearbook for detail	
9. Cooling		
J5.10.1	Have any fluid carrying lines or tubes carrying coolants through the driver/passenger compartment painted red, and if non-metallic to be internally or externally metal braided hydraulic pressure hose.	
10. Transmission		
J5.11.1, J5.11.2	Refer to Motorsport UK Yearbook for detail	
11. Oil systems		
J5.12.1 & Q13.7	Have any oil lines passing through the driver/passenger compartment protected	
12 Fuel systems		
12. Fuel systems		
J5.13.1, K5 & Q13.8	Have any fuel lines passing through the driver/passenger compartment protected	
13. Electrical syste	ems	
IF 1 4 1	Annual battarias in driver/second an accompany second in a	
J5.14.1	Any wet batteries in driver/passenger compartment must be enclosed in a securely located leak-proof container	
J5.14.2	Have batteries duly protected to exclude leakage of acid and to protect	
33.1 1.2	terminals from short circuiting and producing sparks.	
J5.14.3	Except for Racing Cars be equipped with battery, generator, self-starter, side,	
	tail, and brake lights. All this equipment to be in normal working order.	
J5.14.4	Working headlights (if applicable)	
J.14.5	Battery earth lead yellow marking	
K5	Working rear warning light	
K8 & Q19.9	Working external circuit breaker	
14. Exhaust		
1547 0 547	Defeate Materian and III/ Venula ed. for detail	
J5.16 & 5.17	Refer to Motorsport UK Yearbook for detail	
15. ROPS		
K1	Refer to Motorsport UK Yearbook for detail	
16. Fire Extinguish	ner systems	
K3, Q13.10.7	Plumbed-in and serviced per FIA homologation, Period defined vehicles refer to regulation	





17. Perio	d Defined	Vehicles										
J5.1.2		Refer to Motorsport UK Yearbook for detail										
40.0				'						1		
18. Overa	alls, Helme	t, FHR										
К9	Overall	s Make:	Make: Standard:									
K10		t Make:	Standard									
K10.4	FHR	Make:			Standa	ard:						
19. Gene	ral Safety											
	40.0											
K14, Q13. Q13.1			Refer to	Motorsp	oort UK Year	book for	deta	il				
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Comments / N	lotes											

