

Scrutineering Checklist – ADAC Prototype Cup Germany

Car model	Team name	Starting number

Event	Date

Check	Comments	Result
Chassisnumber	Number which is stamped on the chassis or visible on a plaque	
Car passport number	Unique number of car passport	
Car passport	Picture of page 4	
Car passport – last inspection	Date of last inspection	
Car passport – signed	Signed by owner	<input type="checkbox"/> Passport signed
Closing bodywork gaps	Not allowed to close bodywork gaps with any material	<input type="checkbox"/> Bodywork gaps are not closed
Fire extinguisher check	FIA Standard 8865-2015 on label? Pressure gauge ok?	<input type="checkbox"/> Correct FIA Standard <input type="checkbox"/> Pressure gauge ok
Fire extinguisher label	Picture of labels	
Fire extinguisher - Expiry date	Date on label	
Fire extinguisher test mode	Fitted and working? Check in test mode	Test successful

Fuel tank certification	Picture of certificate	
Fuel tank label	Picture of label	
Fuel tank manufacturer	e.g.: ATL	
Fuel tank homologation number	e.g.: ATL-810C	
Fuel tank serial number	Compare number at fuel tank label and certificate	
Fuel tank validity	Date on label	
Breakaway valve	Installed according to Tech. Regulations Art. 6.2.2	<input type="checkbox"/> Valve installed correctly
Safety-cage padding	Installed as prescribed in Art. 253 8.4 protective padding?	<input type="checkbox"/> Padding installed correctly
Headrest	Made of a material responding to spec "Confor" CF45 (blue) Drivers helmet contact zones must covered with two plies of undamaged Aramid fibre/epoxy material	<input type="checkbox"/> Absorption material (FIA technical list n°17) <input type="checkbox"/> Headrest surface is not damaged
Battery	Located in cockpit, strongly secured and protected inside a box mad of insulating material	<input type="checkbox"/> Battery secured in cockpit
Seat insert	Following points must apply for every driver	<input type="checkbox"/> Seat insert used <input type="checkbox"/> Seat insert covered in fireproof material <input type="checkbox"/> Size limits for insert observed
Seat belts	FIA Standard 8853-2016 on label? No visible damages / cuts	Correct FIA Standard No damage
Seat belts validity (all belts!)	Date on labels – earliest expiry date	

Seat belt fixation	Fixation at safety-cage (tight loops) No rubber band at upper belts	<input type="checkbox"/> Seat belts installed correctly
Ballast weight	Secured in any direction with M12 bolts and nuts, tools required for removal, possibility to be sealed by scrutineer	Ballast weight is secure installed
On-board camera fixation	Double fixation with socket and tyrap – e.g.: GoPro	<input type="checkbox"/> Additional camera installed <input type="checkbox"/> Additional camera secured correctly
Temperatur inside cockpit	Ventilation or air conditioning system must be installed	System in working condition
Lights / rain light	Functional test, including the two rain/fog lights	<input type="checkbox"/> All lights in working condition
Labelling exterior	Fire extinguisher sticker and main switch sticker, arrows (door, towing, hood), signal-coloured circles for lifting car (roof)	<input type="checkbox"/> All markings present
Labelling interior	Fire extinguisher sticker and main switch sticker	All markings present
Windscreen	No damages	Windscreen not damaged
Towing eyes	Diameter between 80 & 100 mm, 5mm thick, coloured in yellow, orange or red	In correct condition
Skid block(s)	At least one, maximum three must be fixed underneath reference surface, front & rear must be identical	Skid block(s) installed
Engine Seals	Engine must be sealed at the following five points	LH timing housing seal number: RH timing housing seal number: ELB box seal number: Oil sump seal (electronic TAG) installed Inlet manifold seal (electronic TAG) installed
Engine number	Serial number	

Homologation information

Base	Number of base homologation	
EVO	Number of EVO extension, if used	
VO	Number of VO extension(s), if used	
VF	Number of VF extension(s), if used	

By transmitting this document to the DMSB, I confirm, that all entered information corresponds to the actual state of the car.

Completed by : _____