



Passport #:

26/____

TECHNICAL PASSPORT – LEGENDS OF LE MANS

This Document is valid until 01/2036

Manufacturer..... Model

WeightKg Chassis No

Total cylinders capacity.....cm³ Power.....Hp

Year asserted/ specification regulation yearClass.....

Homologation N°

Colour Photograph of Car in present form.
Front $\frac{3}{4}$ View

We confirm the information given on this form is correct and that, to the best of our knowledge and belief, the car complies with the period specification of the make and model represented.

The car must comply with its original FIA homologation sheet, the technical regulations for LEGENDS OF LE MANS and meet current FIA Safety requirements.

Date:

Signature Technical Scrutineer

1.0 – CHASSIS

(i) Is the car fitted with a chassis to the original specifications ? ☐ Yes ☐ No

(ii) Construction and materials:

(iii) Position of all identifying numbers on chassis frame:

Picture of chassis numbers plate

1.1 - FRONT SUSPENSION

(i) Is the suspension as per the period specifications and dimensions? ☐ Yes ☐ No

(ii) Type of suspension: wishbones, etc:

(iii) Type of spring:

Type of dampers:

Colour Photo of front brake & suspension

1.2 - REAR SUSPENSION

(i) Is the suspension as per the period specifications and dimensions? ☐ Yes ☐ No

(ii) Type of suspension (wishbone, etc):

(iii) Type of spring:

Type of Dampers:

Colour photo of rear brake and suspension

1.3 – ENGINE

(i) Is the engine as per the period specifications for this chassis? ☐ Yes ☐ No

(ii) Is the position of the engine as per the period specifications? ☐ Yes ☐ No

(iii) Is the cylinder block cast using the original material and dimensions? ☐ Yes / ☐ No

(iv) Is the cylinder head cast using the original material and dimensions? ☐ Yes ☐ No

(v) Make: Engine N°:

(vi) Date of manufacture: Operating method:

(vii) Number of cylinders: Configuration:

(viii) Engine displacement (cm3) Certified Power Curve attached: ☐ Yes ☐ No

(ix) Number of ports: Number of plugs: Number of valves per cylinder:

(x) Valve sizes to period specifications: ☐ Yes ☐ No

(xi) Restrictor: Size (mm) Number:

1.4 – IGNITION

(i) Is the system as per the period specifications? ☐ Yes ☐ No

(ii) If the ignition is electronic, specify the system:

1.5 - FUEL FEED

(i) Are the make, type and number of injection to period specifications? ☐ Yes ☐ No

(ii) Injection: Make Type: Number:

(iii) If turbocharged, is the turbocharger as per the period specifications:

(iv) Turbocharger(s): Make: Type: Number:

1.6 - FUEL SYSTEM

(i) Is the fuel system as per the period specifications? ☐ Yes ☐ No

(ii) Type of fuel feed (mechanical/electric pump(s), etc.):

(iii) Fuel tank type: Serial No: Expiry Date:

Photo of engine showing Inlet system

1.7 – LUBRICATION

(i) Is the system period specifications: Dry/Wet Sump: ☐ Yes ☐ No

(ii) Extra catch tank capacity:

1.8 – GEARBOX

(i) Is the gearbox as per the period specifications? ☐ Yes ☐ No

(ii) Make: Type:

(iii) Number of forward gears: Year of manufacture:

1.9 - FINAL DRIVE

(i) Driven wheels: Front: ☐ Yes ☐ No Rear: ☐ Yes ☐ No

2.0 – BRAKES

(i) Is the braking system as per the original specifications: ☐ Yes ☐ No

(ii) Make: Front: Rear:

(iii) Disc diameter Front (mm): Rear (mm):

(iv) Disc thickness Front (mm): Rear (mm):

(v) Ventilated disc: Front: Rear:

(vi) Callipers: Material at front: No: of pistons per front calliper:

(vii) Material at rear. No: of pistons per rear calliper:

2.1 - STEERING

(i) Is the steering as per the original specifications? ☐ Yes ☐ No

2.2 – WHEELS

(i) Are the wheels as per the period specifications? ☐ Yes ☐ No

(ii) Material: Front: Rear:

(iii) Diameters/widths of rims at the front

1. Diameter: “ Width: “

Diameters/widths of rims at the rear

(iv) 1. Diameter: “ Width: “

2.3 – BODY

- (i) Is the body the original one for that chassis?
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- (ii) Is all the material of the body as per the period specifications? ☐ Yes ☐ No
- Material:
-

2.4 - AERODYNAMIC DEVICES

- (i) Are these devices as per the original specifications? ☐ Yes ☐ No
-
- (ii) If no, specify the changes
-
- (iii) Front device: Minimum height (mm):
- Overall dimension measured widthways across the car (mm) :
- Overall dimension from leading to trailing edge (mm):
-
- (iv) Rear device: Maximum height (mm):
- Overall dimension measured widthways across the car (mm):
- Overall dimension from leading to trailing edge (mm):
-
- (v) Front dive plates size:
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2.5 – LIGHTING

- (i) Are these devices as per the original specifications? ☐ Yes ☐ No
-

2.6 – DIMENSIONS

- (i) Wheelbase: Right (mm). Left (mm).
-
- (ii) Track: Front (mm). Rear (mm).
-
- (iii) Original weight according to the period specification/ minimum formula weight (kg):
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Indicate the interventions carried out since homologation

DATE	DESCRIPTION

3.0 - COMPETITOR'S DECLARATION

WE CERTIFY THAT THE ANSWERS GIVEN ARE CORRECT, AND WE UNDERTAKE TO NOTIFY THE ORGANISERS SHOULD ANY CHANGES BE MADE. WE FURTHERMORE ACCEPT THAT IF AT A LATER DATE OUR ANSWERS ARE SHOWN TO HAVE BEEN KNOWINGLY INCORRECT OR, INACCURATE, THAT THIS FORM WILL BE IMMEDIATELY CANCELLED.

I/WE ACCEPT THIS FORM IS ONLY VALID FOR THE LEGENDS OF LE MANS INVITATION SERIES.

Name of owner:
Full address:
Licence number:

Date:

Signature:

CHANGE OF OWNERSHIP

Name of the new car owner:
Full address:
Licence number (if applicable):
Name of the new car owner:
Full address:
Licence number (if applicable):
Name of the new car owner:
Full address:
Licence number (if applicable):