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# HISTORIC TECHNICAL PASSPORT - VALID IN: RACING & -H-CLIMB &

This Technical Passport is not a certificate of authenticity, nor does it in anyway verify the history of the car or its constituent parts. It merely confirms that at the date of the inspection, the car appeared to be eligible to compete in FIA-sanctioned events for historic vehicles. Neither the FIA nor the ASN certifies or takes responsibility for the accuracy of the chassis number. The items shown below as "asserted" are those claimed by the owner based upon his best available knowledge.

Issuing ASN: MSA

Form Number: GB10690

Category: Two-Seater Racing Car

Period: GR - 1966 to 1971

valid to 31.12.2026

FIA Class: TSRC18

The original of this document was completed in accordance with Appendix "K" to the International Sporting Code, for cars taking part in historic competitions. This certified copy of the original form remains the property of the FIA and, if replaced with a new form, must be returned to the issuing ASN which holds the original. During the whole event the car must conform to all the declarations of this HTP.

### **APPLICANT'S ASSERTIONS:**

Make asserted: LOLA

Wodel asserted: T70MK3B

Vehicle chassis / VIN n° asserted: HU76-160

Year of specification: 1971

Engine type: CHEVROLET V8 OHV

FIA homologation form number (if applicable):

Manufacturer asserted: LOLA CARS LTD.

Date of original manufacture asserted: 2007

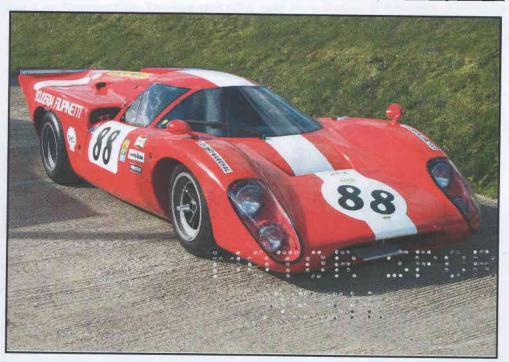
FIA identity n°: 40717

Engine capacity: 4940 cm3

corrected:

cm<sup>3</sup>

Number of relevant valid pages of homologation form:



Each page of this form, as well as the edge of each photograph, must bear the stamp of the issuing ASN

We, the  $\operatorname{MSA}$ , have checked the information given on this form and confirm that to the best of our knowledge and belief, the car complies with the period specification of the make and model represented.

Date:

25/05/2016



Signature and stamp:

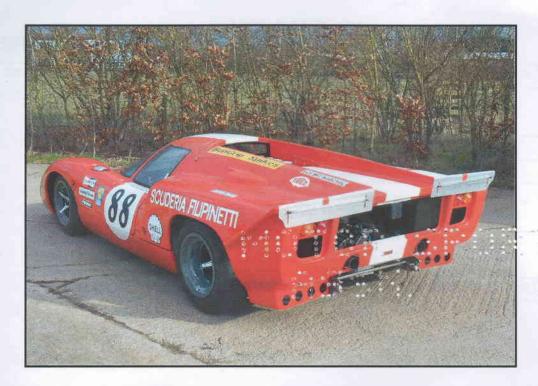
5.1h

ROB JONES, CEO
For and on Behalf of

For and on Behalf of the ROYAL AUTOMOBILE CLUB MOTOR SPORTS ASSOCIATION

Name and status of signatory:





**In case of homologated car only:** if extensions of the original homologation form <u>are used</u> (in accordance with Appendix K), their numbers must be entered below:

In case of homologated cars bodywork may only be altered on Competition Grand Touring Cars (GTS) before Period G and on Competition Touring and GTS cars from Period G onwards according to Appendix J of the period. For the avoidance of any doubt there must be attached to this document evidence of Period Specification of changed bodywork according to Appendix K, over stamped by the issuing ASN as authorisation.

In any case for non homologated cars a period picture of the model has to be shown below.



Period image. Event: Brands Hatch 6 hour date of the event 13th April 1969

**PORTANT**: If this model has no International History, tick this box:

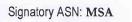
Form n°: GB10690



## 1 - CHASSIS, SUSPENSION

## 1.1 CHASSIS FRAME

[a]	Is the car fitted with a chassis to the period specifications?	yes 🖂	no 🗌
[b]	Clarification:		
[C]	Construction (girder, tubular, monocoque, etc.): MONOCOQUE		
[d]	Materials: ALUMINIUM		
[e]	Note position of all identification numbers on the car: STAMPED PLATE ATTACHED TO DASH BOARD INSIDE COCKPIT		
1.2	FRONT SUSPENSION		
[a]	Is the suspension as per the period specifications and dimensions?	yes 🖂	no 🗌
[b]	Clarification:		
[c]	Type of suspension (rigid axle, wishbones, de Dion, etc.): DOUBLE WISHBONES		
[d]	Type of spring (coil, leaf, torsion bar, etc.): COIL		
[e]	Type of dampers (friction, lever, telescopic, etc.): TELESCOPIC		
[f]	Are the dampers adjustable?	yes 🖂	no 🗌
[9]	If yes to [f], state the number of adjusters per damper: TWO		
[h]	Material of the dampers: Steel Aluminium		
[i1]	Is the geometry of suspension adjustable?	yes 🖂	no 🗌
[12]	Is the height of suspension adjustable?	yes 🖂	no 🗌
	If yes to [i1] and/or [i2], specify the method (Uniball joints, different mountings, etc.): i1: ADJUSTABLE TOP WISHBONES AND LOWER RADIUS ARMS WITH UNITED: THREADED LOWER SPRING PLATFORM	BALL JC	INTS
[k]	Is it fitted with an anti-roll bar?	yes 🖂	no 🗌
	If yes, is this bar adjustable?	yes 🖂	no 🗌
[m]	Are sensors fitted?	yes 🗌	no 🖂
[n]	If yes, list the sensors:		









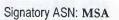


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## 1.3 REAR SUSPENSION

[a]	Are the suspension and dimensions as per the period specifications?	yes 🛛	no 🗌
[b]	Clarification:	307	
[c]	Type of suspension (rigid axle, wishbones, de Dion, etc.):	. 1	
	TOP LINK WITH RADIUS ARM AND LOWER WISHBONES		
[d]	Type of spring (coil, leaf, torsion bar, etc.): COIL		
[e]	Type of dampers (friction, lever, telescopic, etc.): TELESCOPIC		
[f]	Are the dampers adjustable?	yes 🖂	no 🗌
[g]	If yes to [f], state the number of adjusters per damper: TWO		
[h]	Material of the dampers: Steel Aluminium		
[[1]	Is the geometry of suspension adjustable?	yes 🖂	no 🗌
[12]	Is the height of suspension adjustable?	yes 🖂	no 🗌
	If yes to [i1] and/or [i2], specify the method (Uniball joints, different mountings, etc.):		
	i1: ADJUSTABLE LENGTH TOP LINKS, TOP RADIUS ARMS AND LOWER WISHBONES i2: THREADED LOWER SPRING PLATFORM		,
[k]	Is it fitted with an anti-roll bar?	yes 🖂	no 🗌
	If yes, is this bar adjustable?	yes 🖂	no 🗌
[m]	Are sensors fitted?	yes 🗌	no 🖂
[n]	If yes, list the sensors:		















## 2 - ENGINE

Some the engine as per the period specifications for this chassis?   yes	
Is the position of the engine as per the period specifications?   yes	no 🗌
Is the cylinder block cast using the period specification material and dimensions?   yes   Specify material: CAST IRON     Clarification:     Is the cylinder head cast using the period specification material and dimensions?   yes   Specify material: ALUMINIUM   Casting number: NONE     Is the cylinder head cast using the period specification material and dimensions?   yes   Specify material: ALUMINIUM   Casting number: NONE     Clarification::     Casting number of the block: 3970010     Year of manufacture: 1969   Operating method: Four-stroke cycle     Number of cylinders: EIGHT   Configuration (straight, V, etc.): VEE     Bore: original: 101.6 mm   Stroke: original: 76.2 mm   actual: 101.6 mm   actual: 76.2 mm     Engine capacity: original: 4940 cm³   actual: 4940 cm³   actual: 4940 cm³     Number of exhaust ports: 8   Number of plugs per cylinder: 1   Number of transportation port (in case of two stroke engines):   Number of rotors (in case of wankel/rotary engine):   yes   ✓   Valve sizes to period specifications?   yes   ✓   Valve sizes to period specifications   yes   ✓	
Is the cylinder block cast using the period specification material and dimensions?   yes   Specify material: CAST IRON     Clarification:     Is the cylinder head cast using the period specification material and dimensions?   yes   Specify material: ALUMINIUM   Casting number: NONE     Clarification:     Clarification:     Casting number of the block: 3970010     Year of manufacture: 1969   Operating method: Four-stroke cycle     Number of cylinders: EIGHT   Configuration (straight, V, etc.): VEE     Bore: original: 101.6 mm   Stroke: original: 76.2 mm   actual: 101.6 mm   actual: 76.2 mm     Engine capacity: original: 4940 cm³   actual: 4940 cm³     Number of intake ports: 8   Number of plugs per cylinder: 1     Number of exhaust ports: 8   Number of valves per cylinder: 2     Number of rotors (in case of wankel/rotary engine):   yes   ✓   Valve sizes to period specifications?   yes   ✓   Valve sizes to period specifications   yes	no 🗌
Specify material: CAST IRON  Clarification:  It clarification:  Specify material: ALUMINIUM  Casting number: NONE  Casting number: NONE  Clarification::  Casting number of the block: 3970010  Year of manufacture: 1969  Operating method: Four-stroke cycle  Number of cylinders: EIGHT  Configuration (straight, V, etc.): VEE  Bore: original: 101.6 mm  actual: 101.6 mm  actual: 76.2 mm  Engine capacity: original: 4940 cm³  Number of intake ports: 8  Number of plugs per cylinder: 1  Number of valves per cylinder: 2  Number of rotors (in case of wankel/rotary engine):  Ves   Valve sizes to period specifications?  yes   ✓	
State cylinder head cast using the period specification material and dimensions?   yes   Specify material: ALUMINIUM   Casting number: NONE	no 🗌
Specify material: ALUMINIUM  Casting number: NONE  Make: CHEVROLET  Casting number of the block: 3970010  Year of manufacture: 1969  Number of cylinders: EIGHT  Configuration (straight, V, etc.): VEE  Bore: original: 101.6 mm  Stroke: original: 76.2 mm  actual: 101.6 mm  actual: 76.2 mm  Fingine capacity: original: 4940 cm³  Number of intake ports: 8  Number of exhaust ports: 8  Number of exhaust ports: 8  Number of transportation port (in case of two stroke engines):  Number of rotors (in case of wankel/rotary engine):  Valve sizes to period specifications?  Yes   Valve sizes to period specifications?	
Make: CHEVROLET  Casting number of the block: 3970010  Year of manufacture: 1969  Operating method: Four-stroke cycle  Number of cylinders: EIGHT  Configuration (straight, V, etc.): VEE  Bore: original: 101.6 mm  Stroke: original: 76.2 mm  actual: 101.6 mm  actual: 76.2 mm  Engine capacity: original: 4940 cm³  Number of intake ports: 8  Number of exhaust ports: 8  Number of exhaust ports: 8  Number of transportation port (in case of two stroke engines): Number of rotors (in case of wankel/rotary engine):  Valve sizes to period specifications?  yes   Valve sizes to period specifications?	no 🗌
Year of manufacture: 1969  Number of cylinders: EIGHT  Configuration (straight, V, etc.): VEE  Bore: original: 101.6 mm  actual: 101.6 mm  Engine capacity: original: 4940 cm³  Number of intake ports: 8  Number of exhaust ports: 8  Number of transportation port (in case of two stroke engines): Number of rotors (in case of wankel/rotary engine):  Valve sizes to period specifications?  Yes   Valve sizes to period specifications?	
Number of cylinders: EIGHT  Configuration (straight, V, etc.): VEE  Stroke: original: 76.2 mm  actual: 101.6 mm  actual: 101.6 mm  actual: 4940 cm³  Number of intake ports: 8  Number of exhaust ports: 8  Number of transportation port (in case of two stroke engines): Number of rotors (in case of wankel/rotary engine):  Valve sizes to period specifications?  yes   yes	
Bore: original: 101.6 mm  actual: 101.6 mm  actual: 101.6 mm  actual: 76.2 mm  Engine capacity: original: 4940 cm³  Number of intake ports: 8  Number of exhaust ports: 8  Number of transportation port (in case of two stroke engines): Number of rotors (in case of wankel/rotary engine):  Valve sizes to period specifications?  Stroke: original: 76.2 mm  actual: 76.2 mm  Number of plugs per cylinder: 1  Number of valves per cylinder: 2  Number of transportation port (in case of two stroke engines):  Valve sizes to period specifications?  yes	
actual: 101.6 mm  Engine capacity: original: 4940 cm³  Number of intake ports: 8  Number of exhaust ports: 8  Number of transportation port (in case of two stroke engines): Number of rotors (in case of wankel/rotary engine):  Yalve sizes to period specifications?  yes	
Engine capacity: original: 4940 cm³ actual: 4940 cm³  Number of intake ports: 8 Number of plugs per cylinder: 1 Number of exhaust ports: 8 Number of valves per cylinder: 2 Number of transportation port (in case of two stroke engines): Number of rotors (in case of wankel/rotary engine):  ✓ Valve sizes to period specifications? yes ✓	
Number of intake ports: 8  Number of plugs per cylinder: 1  Number of exhaust ports: 8  Number of transportation port (in case of two stroke engines):  Number of rotors (in case of wankel/rotary engine):  Valve sizes to period specifications?  yes	
Number of exhaust ports: 8  Number of valves per cylinder: 2  Number of transportation port (in case of two stroke engines):  Number of rotors (in case of wankel/rotary engine):  Valve sizes to period specifications?  yes	
Clarification:	no 🗌
Are sensors fitted?	no 🖂
<b>yes, list the sensors</b> :	



# 2.2 IGNITION

[a]	Is the system as per the period specifications?	yes 🖂	no 🗌
[b]	Clarification:		
[c]	Type (magneto, breaker/coil, etc.): ELECTRONIC/COIL		
[d]	If the ignition is electronic, specify the make and principle: MSD/MAGNETIC		1014
[e]	Are sensors fitted?	yes 🗌	no 🖂
[f]	If yes, list the sensors:		
2.3	FUEL FEED	-	lo tell
[a]	Are the make, type and number of carburettors / injection as per the period specifications?	yes 🖂	no 🗌
[b]	Clarification:		\
[c]	Carburettor: Number:4 Make: WEBER Type: 48IDA ø of venturi in i	mm: 42 - 4	5
[d]	Injection : Make: Type:		
[e]	If an air restrictor is fitted, diameter of the restrictor: mm		
[f]	If supercharged, is the supercharger as per the period specifications?	yes 🗌	no 🗌
[g]	Clarification:	No. 65	mul
[h]	Supercharger: Make: Type:	Number:	
	If an air cooler is fitted, is it as per the period specifications?	yes 🗌	no 🗌
	Clarification:		
[k]	Are sensors fitted?	yes 🗌	no 🖂
[I]	If yes, list the sensors:		

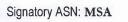


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2.4	FUFL	SYSTEM
		O I O I LIVI

[a]	Is the fuel system as per the period specifications?	yes 🛛 no 🗌
[b]	Clarification:	
[c]	Type of fuel feed (gravity, mechanical pump, electric pump, etc.): ELECTRIC PUMP	
[d]	Is a fuel cooler fitted	yes 🗌 no 🖂
[e]	Is the fuel tank as per the period specification's location?  Does it comply with Appendix K?	yes ⊠ no ☐ yes ⊠ no ☐
[f]	Clarification:	18
[g]	Are sensors fitted?	yes no 🖂
[h]	If yes, list the sensors:	
2.5	LUBRICATION	1
[a]	Is the system as per the period specifications?	yes 🛛 no 🔲
[b]	Clarification:	
[c]	Type (wet sump, dry sump, etc.): DRY SUMP	
[d]	Is an oil cooler fitted?	yes 🛛 no 🗌
[e]	If yes, is the cooler as per the period specifications?	yes 🛛 no 🗌
Ħ	If no, specify and justify the changes in relation to the period specification:	
[9]	Is a main circuit oil filter fitted (pre-war cars only)?	yes no no
h	Are sensors fitted?	yes 🗌 no 🖂
	If yes, list the sensors:	













### 3 - TRANSMISSION

### 3.1 GEARBOX

[a]	Is the gearbox as per the period specific	cations?	yes ⊠ no □
[b]	Clarification:		
[c]	Make: HEWLAND	Type: LG600	Chinester.
d]	Number of forward gears: 5	reverse gear:	yes 🛛 no 🗌
[e]	Number of teeth (for homologated cars on		
	1st gear: 2nd gear:	3rd gear:	
	4th gear: Constant: alternatives lis	5th gear: 6th gear:	
f]	Is an oil cooler fitted?		yes 🛛 no 🗌
g]	If yes, is it as per the period specificatio	ons?	yes 🛛 no 🗌
[h]	Are sensors fitted?	Fruit per le partir la	yes ☐ no ⊠
			- A
[i]	If yes, list the sensors:		
[i]			
3.2		nt: ☐ Rear: ⊠	
[i] 3.2	FINAL DRIVE		
3.2 [a]	FINAL DRIVE  Driven wheels: Fron	VE SHAFTS	yes 🖂 no 🗀
	FINAL DRIVE  Driven wheels: From Drive method (shaft, chain, etc.): DRIV	VE SHAFTS specifications?	yes 🖂 no 🗀
3.2 [a] [b] [c]	FINAL DRIVE  Driven wheels: From Drive method (shaft, chain, etc.): DRIV Is the final drive ratio as per the period s	VE SHAFTS specifications? 31	yes \( \sum \) no \( \sum \)
3.2 [a] [b]	FINAL DRIVE  Driven wheels: From  Drive method (shaft, chain, etc.): DRIV  Is the final drive ratio as per the period s  Specify the number of teeth used: 10/3	VE SHAFTS specifications?  31 able as period specifications:	yes \( \sum \) no \( \sum \)
3.2 [a] [b] [c] [d]	FINAL DRIVE  Driven wheels: From  Drive method (shaft, chain, etc.): DRIV  Is the final drive ratio as per the period so  Specify the number of teeth used: 10/3  Specify the other number of teeth available.	VE SHAFTS specifications? 31 able as period specifications:	
3.2 [a] [b] [c] [d] [e]	FINAL DRIVE  Driven wheels: From Drive method (shaft, chain, etc.): DRIV Is the final drive ratio as per the period s Specify the number of teeth used: 10/3 Specify the other number of teeth available lis the differential a limited slip differential	VE SHAFTS specifications? 31 able as period specifications:	yes no
[i] 3.2 [a] [b] [c] [d]	Driven wheels: From Drive method (shaft, chain, etc.): DRIV Is the final drive ratio as per the period s Specify the number of teeth used: 10/3 Specify the other number of teeth availa Is the differential a limited slip differential If yes: Make: HEWLAND	VE SHAFTS specifications?  31 able as period specifications: al?  Model: System: CAM	yes no land PAWL





## 4 - BRAKES AND STEERING

## 4.1 BRAKES

[a]	Is the braking syste	m as per the period	d specificati	ons?				yes 🖂	no 🗌
[b]	Clarification:								
[c]	Actuation (cable, ro	d, hydraulic, etc.):	Front: HY	'DRAULIC	Re	ar: HYDR	AULIC	Other or	otion:
[d]	Is the braking syste	m assisted?	yes 🗌		no		Other	option:	
[e]	Specify the system:								
[f]	Make:	The party of the	Front: GI	RLING 18	/4 Re	ar: GIRLI	NG 16/4		
[g]	If drum brakes:	Drum diameter	Front:	mm	Rear:	mm	Other:	mm	
		Shoe width	Front:	mm	Rear:	mm	Other:	mm	
[h]	If disc brakes:	Disc diameter	Front :	305 mm	Rear: 3	05 <b>mm</b>			
		Max. disc thickn	ess Front:	28 mm	Rear: 2	8 mm			
		Ventilated disc:	Front:	yes 🖂	no 🗌	Rear:	yes 🖂	no 🗌	
		Callipers:	Material a	t front: LT.A	LLOY	Number	of pistons	per front c	alliper: 4
			Material a	t rear: LT.A	LLOY	Number	of pistons	per rear ca	illiper: 4
[i]	Are sensors fitted?							yes 🗌	no 🖂
[i]	If yes, list the senso	ors:				1111			
4.2	STEERING		2						
[a]	Is the steering as pe	er the period specif	ications?					yes 🖂	no
[b]	Clarification:								
[c]	Type (rack and pinion	on, worm and roller	r, etc.): RA0	CK AND P	INION				1-11-11
[d]	Is the steering assis	sted?						yes 🗌	no 🖂
[e]	Specify the system:	4							
[f]	Are sensors fitted?							yes 🗌	no 🖂
[g]	If yes, list the senso	rs:	TATE OF						





### 5 - WHEELS

	WHEELS			
[a]	Are the wheels as per the period specifications?		yes 🖂	no 🗌
[b]	Clarification:			ng Li
[c]	Are the wheels in multiple parts?		yes 🗌	no 🖂
[d]	Are the diameter and the width of the wheels as per the period specification?		yes 🖂	no 🗌
[e]	Clarification:			
[f]	Type and material (wire, pressed steel, alu alloy, magnesium alloy, etc.): Front: LIGHT ALLOY Rear: LIGHT ALLOY			
[g]	Diameters / widths of rims at the <u>front</u> (specify the units: inches or millimetres):			
	1. Diameter: 15 " Width: 11 " 2. Diameter: 15 "	W	dth: 10 "	
	3. Diameter: " Width: " 4. Diameter:	" W	dth:	<b>? ?</b>
[h]	Diameters / widths of rims at the <u>rear</u> (specify the units: inches or millimetres):			
	1. Diameter: 15 " Width: 17 " 2. Diameter: 15 "	W	dth: 14 "	
	3. Diameter: " Width: " 4. Diameter:	" W	idth:	111
i	Are sensors fitted?		yes 🗌	no 🖂
j]	If yes, list the sensors:			
[a]	Is the body to the original specification?		yes 🖂	no 🗌
[b]	If no, is the body as per the period specifications?		yes 🗌	no 🗌
[c]	Clarification:			
d]	Is all the material of the body as per the period specifications?		yes 🖂	no 🗌
-				
[e]	Main material: GLASS FIBRE If other material used specify material and body parts:			
[f]	If other material used specify material and body parts:			
[f] [g]	If other material used specify material and body parts:  Type (single-seater, coupé, etc.): COUPE			
f] [g] [h]	If other material used specify material and body parts:  Type (single-seater, coupé, etc.): COUPE  Number of seats: TWO			
[e] [f] [g] [h] 6.2	If other material used specify material and body parts:  Type (single-seater, coupé, etc.): COUPE  Number of seats: TWO  Number of doors: TWO		yes 🗌	no 🔲

Form n°: **GB10690** 



#### 6.3 LIGHTING

[0] [0]			
[a] Is t	s the lighting as per the period specifications?	yes 🖂	no 🗌
o] If n	no, specify and justify the changes in relation to the period specification:	0.15	
c] Is g	s generator fitted?	yes 🖂	no
	yes, type: dynamo alternator other, specify and justify:		
	14 - Courting - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
1 1	7 – DIMENSIONS		
_	DIMENSIONS	MARKET AND T	
	Vheelbase: left: 2440 mm right: 2440 mm	er dakee o	ua piu
	Track (measured between the centres of the tyre treads):  or Body width at centre line of axles for homologated cars from Period G2	2 onwards 🗌	
Ori	Original front: 1380 mm Current front: 13	80 mm	
Ori	Original rear: 1380 mm Current rear: 138	80 mm	
c] Mir	finimum weight: 860 kg		
d] Cla	Clarification :		A.
neces	8 – DRAWINGS AND/OR PICTURES essary, drawings and/or pictures of the aerodynamic devices, suspension,	etc	
f neces	essary, drawings and/or pictures of the aerodynamic devices, suspension,	etc	
	essary, drawings and/or pictures of the aerodynamic devices, suspension,		



#### 10 - TECHNICAL REGULATIONS

- The car must comply with the technical regulations for Group of Appendix J 19

- Or, the car must comply with the following technical regulations: APPENDIX K - ARTICLE.VI (from 19 ).

The regulations of current appendix K have priority.

### 11 - COMPETITOR'S DECLARATION

WE CERTIFY THAT THE ANSWERS GIVEN ARE CORRECT, AND WE UNDERTAKE TO NOTIFY THE AUTHORISING ASN 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 HTP WILL BE IMMEDIATELY CANCELLED. WE ALSO CERTIFY THAT ANY ENTRY FORM FOR AN FIA INTERNATIONAL EVENT WILL BE FILLED IN ACCORDING TO THE INFORMATION GIVEN ON THE PRESENT FORM.

Name of the car owner: ANDREW SMITH

Full address: 10 GREAT STUART STREET, EDINBURGH, EH3 7TN, SCOTLAND.

Licence number (if applicable): 82746

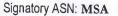
Date: 3rd MARCH 2106

Signature:

**CAUTION:** This document is intended solely to verify that, at the date of the inspection, the car appears to be eligible to compete in FIA-sanctioned events for Historic Vehicles (as defined in the International Sporting Code). It makes no representation as to guarantee the authenticity or history of the car. For example, a part which appears to be manufactured to original specification was not necessarily fitted to this car at the time of original manufacture, and the car may have been modified since the date of the inspection. The ASN has not inspected the car for any purpose other than that specified above, and accepts no liability for the accuracy or otherwise of any information contained in this form. Such information has been supplied by the owner of the car, who remains solely responsible for its accuracy.

#### 12 - CHANGE IN 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:	200 20 20 20 20 20 20 20 20 20 20 20 20
Licence number (if applicable):	





## 13 - ELIGIBILITY CHECKS

If the car that is presented for an event is not in conformity with its HTP, refer to article 4.3 of Appendix K. This table, to be filled in only by FIA event officials and only when necessary, serves to record any comments made subsequent to scrutineering at FIA international events.

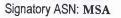
Date	Venue	Comments	Name and status of the official
			N N
	£.		
		a b eC 0000 19 090 eu 000	40 660
	- 6	0 b c 0 0 0 2 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		GR 000 000 0	
		N	



## 14 - LOG BOOK

# THIS TABLE IS NOT COMPULSORY BUT MAY BE FILLED IN BY SCRUTINEERS (NOT FIA OFFICIALS ONLY)

Date	Venue	Comments (e.g. heavy damage after crash or safety errors)	Signature of the official
		*	
	4		
1			
	1 12.11		
	Y <sub>2</sub>	\$ \$C 0000 7 10 600 80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	





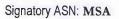
Form n°: GB10690

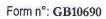
## **EXTENSION - NON HOMOLOGATED CARS**

This extension is an addition to the basic Historic Technical Passport for non homologated cars and for Group 5 cars

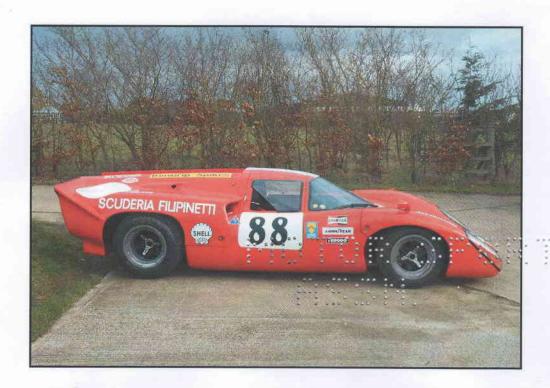






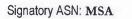


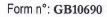






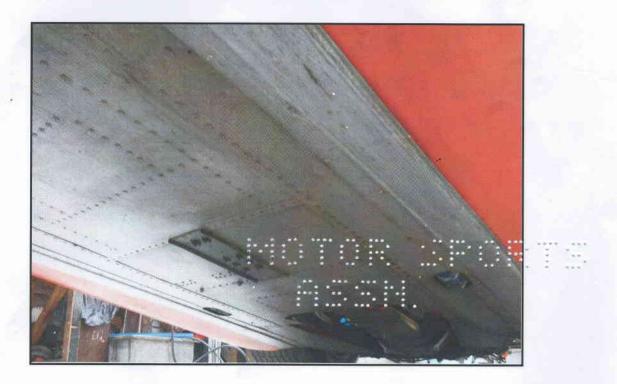
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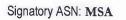






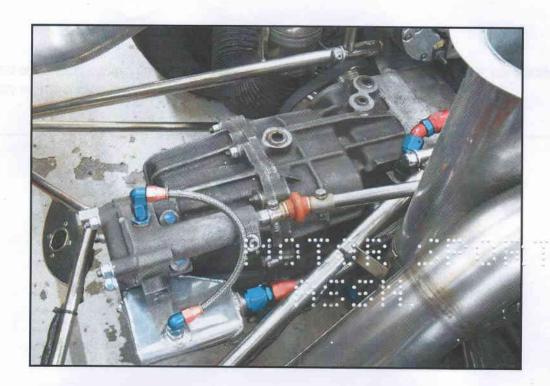


















## **DOCUMENTARY REFERENCES**

Draw up a list of the technical and descriptive references to the car found in documents (books, periodicals, etc.) contemporary with its construction.



Form n°: GB10690

#### **EXTENSION – ROLL OVER PROTECTION SYSTEM**

### 1.1 ROLL OVER PROTECTION SYSTEM

[a] System in accordance with: Period Specification (App J)[non homol. cars only]

### 1.2 FIA HOMOLOGATED SYSTEM

[a] If on FIA homologation form:

Name of manufacturer:

Homologation number of the form:

Number of the homologation extension:

N.B.: A copy of the extension must be attached to the HTP.

### 1.3 ASN CERTIFIED SYSTEM

[a] If certified by an ASN:

Name of the ASN:

Certificate / Test report number:

N.B.: A copy of the certificate must be attached to the HTP.

### 1.4 APPENDIX K SYSTEM (SELF MADE)

[a]	Main/Lateral bar	Front bar	Diagonals	Other struts	Cross braces
Outer diameter (mm)					
Wall thickness (mm)					

- [b] Material specification:
- [c] Drawing numbers according to App. K App. VI (including the basic drawings and drawings of all options used):

#### 1.5 PERIOD SPECIFICATION SYSTEM

[a]	Main/Lateral bar	Front bar	Diagonals	Other struts	Cross braces
Outer diameter (mm)	38			25	
Wall thickness (mm)					

- [b] Material specification: UNDEFINED
- [c] Drawing numbers according to App. K App. VI (including the basic drawings and drawings of all options used):
- [d] Number of mounting points to bodyshell / chassis: SIX

#### 1.6 FURTHER INFORMATION, IF NECESSARY:

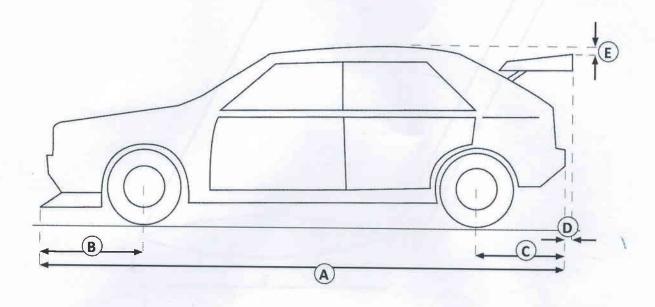
MAIN HOOP BONDED INTO GLASS FIBRE BODYWORK.WITH OPTIONAL REAR BRACES TO ENGINE COMPARTMENT.

ADDITIONAL UPRIGHTS AND CROSS BRACE INSIDE COCKPIT. ALL TO PERIOD SPECIFICATION.

HETTER LFURTE



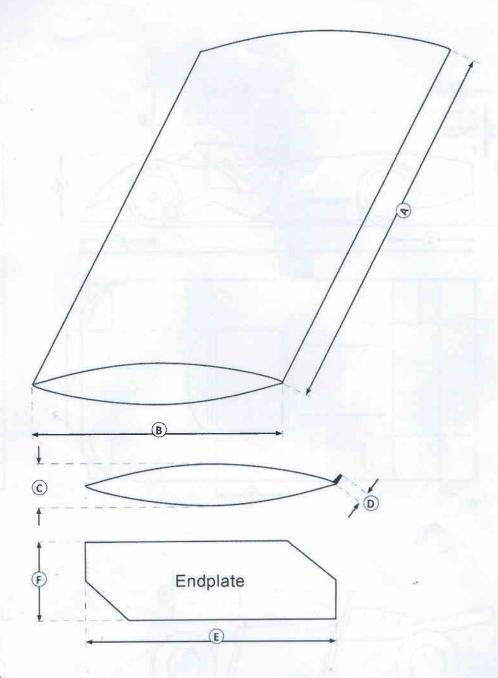
## **EXTENSION - AERODYNAMIC DEVICES (MEASUREMENTS)**



# **DIMENSIONS** (TOLERANCE FOR ALL DIMENSIONS: +/-1%)

[A]	mm		
[B]	mm		
[C]	·mm		
[D]	mm	FEOR ALL DRY VOICE	William Programme Committee
[E]	mm	. Nate I	Thrift -

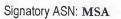




# NUMBER OF WINGS:

# **DIMENSIONS** (TOLERANCE FOR ALL DIMENSIONS: +/-1%)

WING '	1	WING 2		WING 3	
[A]	mm	[A]	mm	[A]	mm
[B]	mm	[B]	mm	[B]	mm
[C]	mm	[C]	mm	[C]	mm
[D]	mm	[D]	mm	[D]	mm
[E]	mm	(E)	mm	<b>(E)</b>	mm :
[F]	mm	[F]	mm	(F)	mm



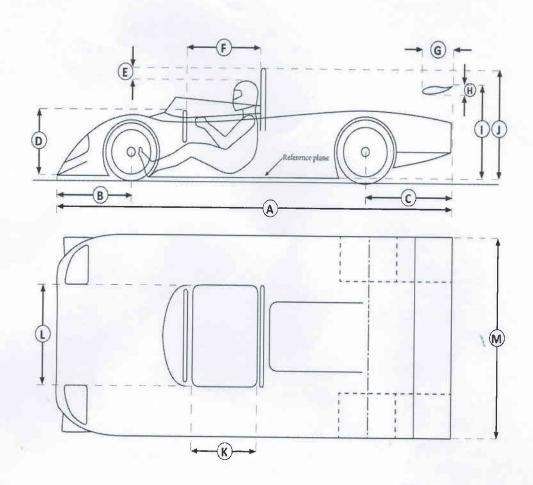


## **DIMENSIONS**

(TOLERANCE FOR ALL

DIMENSIONS: +/-1%)

	1211010110. 17 1707
[A]	4260 mm
[B]	930 mm
[C]	855 mm
[D]	760 mm
[E]	50 mm min.
[F]	760 mm
[G]	0 mm
[H]	65 mm
[1]	865 mm
[J]	1000 mm
[K]	870 mm
[L]	1670 mm
[M]	1900 mm



## **DIMENSIONS**

(TOLERANCE FOR ALL

DIMENSIONS: +/-1%)

[A]	mm
[B]	mm
[C]	mm
[D]	mm max.
[E]	50 mm min.
[F]	mm min.
[G]	mm
[H]	mm
[1]	mm
[J]	mm

