



Red and/or						
black dot entries:						

&

HISTORIC TECHNICAL PASSPORT – VALID IN: RALLY &

This Technical Passport is not a certificate of authenticity, nor does it in any way verify the history of the car or its constituent parts.

The FIA merely certifies that the required information gathered and confirmed by the ASN at the date of the inspection, is sufficient for the car to be eligible to compete in FIA-sanctioned competitions for historic vehicles.

Neither the FIA nor the ASN certifies or takes responsibility for the accuracy of the items shown below as "represented" as those were provided by the Applicant (as detailed in Page 24), on behalf of the owner, based upon his best available knowledge and are not verifiable by the ASN and/or the FIA.

Issuing ASN: KNAF Form Number: NL0000 Category: Competition Touring Car

Period: J2 - 1986 to 1990 Valid to 31.12.2028 FIA Class: CT-44

The original of this document was filled in by the Applicant and verified by the ASN in accordance with Appendix "K" to the FIA 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 competition the car must conform to all the declarations of this HTP.

Make represented: BMW	Model represented: M3					
Year of specification: 1990	FIA identity No.: 00000					
Engine type: 4 in line dohc	Engine capacity: 2302.1 cm ³ corrected: cm ³					
FIA homologation form number (if applicable): A-5327	Number of relevant valid pages of homologation form: 104					



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

We, the KNAF, have checked the information given on this form up to and including page 24 and confirm that to the best of our reasonable knowledge and belief as of today, the car complies with the period specification of the make and model represented.

<u>Date:</u> <u>Signature and stamp:</u> <u>Name and status of signatory:</u>

FIA HTP vignette



Technical Department





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:

01/01VO, 02/01VF, 03/01ER, 04/01ET, 05/02VO, 06/03VO, 08-04/VO, 12-08/VO, 14-01ES, 17/04ER,

In case of homologated car 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.

<u>For non-homologated cars and homologated cars with non-standard bodywork,</u> a period picture of the model has to be shown below.



Period image. Event: 24 hours of Ypres; date of the event: 30-06 / 01-07-1990

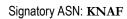
IMPORTANT: If this model has no International History, tick this box:



1 - CHASSIS, SUSPENSION

1.1 CHASSIS FRAME

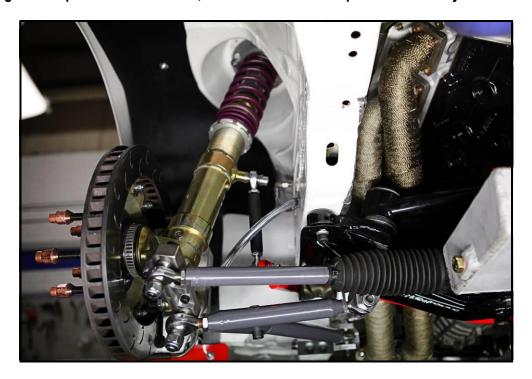
[a]	Is the car fitted with a chassis to the period specifications?	yes 🖂	no 🔛
[b]	Clarification:		
[c]	Construction (girder, tubular, monocoque, etc.): MONOCOQUE		
[d]	Materials: STEEL		
1.2	FRONT SUSPENSION		
[a]	Is the suspension as per the period specifications and dimensions?	yes 🖂	no 🗌
[b]	Clarification:		
[c]	Type of suspension (rigid axle, wishbones, de Dion, etc.): SINGLE JOINT STRUT		
[d]	Type of springs (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: 1		
[h]	Material of the dampers: Steel Aluminium		
[i1]	Is the geometry of suspension adjustable?	yes 🖂	no 🗌
[i2]	Is the height of suspension adjustable?	yes 🖂	no 🗌
[נו	If yes to [i1] and/or [i2], specify the method (Uniball joints, different mountings, etc.): i1: ADJUSTABLE LOWER WISHBONE i2: ADJUSTABLE SPRING PLATFORM		
[k]	Is it fitted with an anti-roll bar?	yes 🖂	no 🗌
[1]	If yes, is this bar adjustable?	yes 🖂	no 🗌
[m]	Are sensors fitted?	yes 🗌	no 🖂
[n]	If yes, list the sensors:		







Taking the two pictures into account, all elements of the suspension assembly must be visible.







1.3 REAR SUSPENSION

[a]	Are the suspension and dimensions as per the period specifications?	yes 🖂	no 🗌
[b]	Clarification:		
[c]	Type of suspension (rigid axle, wishbones, de Dion, etc.): SEMI TRAILING ARM		
[d]	Type of springs (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: 1		
[h]	Material of the dampers: Steel ☐ Aluminium ⊠		
[i1]	Is the geometry of suspension adjustable?	yes 🖂	no 🗌
[i2]	Is the height of suspension adjustable?	yes 🖂	no 🗌
[i]	If yes to [i1] and/or [i2], specify the method (Uniball joints, different mountings, etc.): i1: ADJUSTABLE UNIBALL JOINTS ON TRAILING ARMS i2: ADJUSTABLE SPRING PLATFORMS		
[k]	Is it fitted with an anti-roll bar?	yes 🖂	no 🗌
[1]	If yes, is this bar adjustable?	yes 🖂	no 🗌
[m]	Are sensors fitted?	yes 🗌	no 🖂
[n]	If yes, list the sensors:		







Taking the two pictures into account, all elements of the suspension assembly must be visible.







2 - ENGINE

2.1 ENGINE

[a]	Is the engine as per the period specifications for this chase	sis? yes 🖂 no 🗌
[b]	Clarification:	
[c]	Is the position of the engine as per the period specification	ns? yes 🖂 no 🗌
[d]	Clarification:	
[e]	Is the cylinder block cast using the period specification material: CAST IRON	aterial and dimensions? yes 🖂 no 🗌
[f]	Clarification:	
[g]	Is the cylinder head cast using the period specification ma Specify material: CAST ALLOY, ALUMINIUM	terial and dimensions? yes ⊠ no ☐ Casting number: 1308420.0 OF
[h]	Clarification::	
[i]	Make: BMW	Casting number of the block: 234ea / 60734020
[i]	Year of manufacture: 1990	Operating method: Four-stroke cycle
[k]	Number of cylinders: 4	Configuration (straight, V, etc.): STRAIGHT
[I]	Bore: original: 93.4 mm	Stroke: original: 84 mm
	actual: 93.4 mm	actual: 84 mm
	Engine capacity: original: 2302.1 cm ³	actual: 2302.1 cm ³
[n]		Number of plugs per cylinder: 1
	Number of exhaust ports: 4 Number of transportation port (in case of two stroke engire	Number of valves per cylinder: 4
	Number of rotors (in case of wankel/rotary engine):	100).
[0]	Are the valve sizes as per the period specification?	yes ⊠ no □
[p]	Clarification:	
[q]	Are sensors fitted?	yes ⊠ no □
[r]	If yes, list the sensors: crank sensor, oilpressure sensor,	watertemp sensor, oiltemp sensor and fuelpressure
	sensor	





2.2 IGNITION

[a]	Is the system as per the period specifications?	yes 🖂	no 🗌
[b]	Clarification:		
[c]	Type (magneto, breaker/coil, etc.): Distributor/Coil		
[d]		IPUTERISEI)
	SYSTEM FOR IGNITION TIMING		
[e]	Are sensors fitted?	yes 🖂	no 🗌
[f]	If yes, list the sensors: TDC SENSOR, TEMP. SENSORS, PRESS. SENSORS		
<u>2.3</u>	B FUEL FEED		
[a]	Are the make, type and number of carburettors / injection as per the period specifications	s? yes 🖂	no 🗌
[b]	Clarification:		
[c]	Carburettor: Number: Make: Type: ø of venturi in	mm:	
[d]	Injection: Make: BOSCH Type: DME		
[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:		
[h]	Supercharger: Make: Type:	Number:	
[i]	If an air cooler is fitted, is it as per the period specifications?	yes 🗌	no 🗌
[j]	Clarification:		
[k]	Are sensors fitted?	yes 🖂	no 🗌
[1]	If yes, list the sensors: AIR VOLUME, FUEL PRESSURE, ENGINE TEMP. SEN	ISORS	





2.4 FUEL SYSTEM

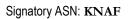
[a]	Is the fuel system as per the period specifications?	yes 🖂 no 🗌
[b]	Clarification:	
[c]	Type of fuel feed (gravity, mechanical pump, electric pump, etc.): ELECTRIC PUMP	
[d]	Is a fuel cooler fitted	yes ☐ no ⊠
[e]	Is the fuel tank as per the period specification location? Does it comply with Appendix K?	yes ⊠ no ☐ yes ⊠ no ☐
[f]	Clarification: FIA FT3 TANK IN LUGGAGE COMPARTMENT	
[g]	Are sensors fitted?	yes 🛛 no 🗌
[h]	If yes, list the sensors: Fuel pressure sensor, Fuel level sensor	
<u>2.5</u>	LUBRICATION	
[a]	Is the system as per the period specifications?	yes 🛛 no 🗌
[b]	Clarification:	
[c]	Type (wet sump, dry sump, etc.): WET SUMP	
[d]	Is an oil cooler fitted?	yes 🖂 no 🗌
[e]	If yes, is the cooler as per the period specifications?	yes 🖂 no 🗌
[f]	If no, specify and justify the changes in relation to the period specification:	
[g]	Is a main circuit oil filter fitted (pre-war cars only)?	yes no
[h]	Are sensors fitted?	yes 🗌 no 🖂
[i]	If yes, list the sensors:	













Form n°: NL0000

3 - TRANSMISSION

3.1 GEARBOX

[a]	Is the gearbox as per th	e period specifications	?		yes 🖂	no 🗌
[b]	Clarification:					
[c]	Make: GETRAG		Type: 265			
[d]	Number of forward gear	rs: 6	reverse gear:		yes 🖂	no 🗌
[e]	Number of teeth (for hor		_			
	1st gear: 32/15	2nd gear: 30/18	3rd gear: 33/24	CH		
	Constant: 31/27	4th gear: 29/25 alternatives listed in s	5th gear: 24/24	6th _{gear:} -		
	Constant. 31/2/	alternatives listed in s	ection 3			
[f]	Is an oil cooler fitted?				yes 🗌	no 🖂
[g]	If yes, is it as per the pe	eriod specifications?			yes 🗌	no 🗌
[h]	Are sensors fitted?				yes 🗌	no 🖂
[i]	If yes, list the sensors:					
3 2	FINAL DRIVE					
3.2				N		
[a]	Driven wheels:	Front:	Rear:			
[a] [b]	Driven wheels: Drive method (shaft, ch	ain, etc.): SHAFT				
[a]	Driven wheels: Drive method (shaft, charts) Is the final drive ratio as	ain, etc.): SHAFT s per the period specific			yes 🖂	no 🗌
[a] [b]	Driven wheels: Drive method (shaft, chart, shaft) as	ain, etc.): SHAFT s per the period specific			yes 🔀	no 🗌
[a] [b] [c]	Driven wheels: Drive method (shaft, change) Is the final drive ratio as Specify the number of to Specify the other number.	ain, etc.): SHAFT s per the period specific eeth used: 39/12			<i>,</i> —	
[a] [b] [c]	Driven wheels: Drive method (shaft, chains the final drive ratio as Specify the number of the state of the st	ain, etc.): SHAFT s per the period specific eeth used: 39/12	ations?		<i>,</i> —	
[a] [b] [c]	Driven wheels: Drive method (shaft, change) Is the final drive ratio as Specify the number of to Specify the other number.	ain, etc.): SHAFT s per the period specific eeth used: 39/12 er of teeth available as	ations?		<i>,</i> —	
[a] [b] [c] [d] [e]	Driven wheels: Drive method (shaft, change) Is the final drive ratio as Specify the number of the Specify the other number $46/11 - 48/11 - 48/11$ Is the differential a limiter	ain, etc.): SHAFT s per the period specific eeth used: 39/12 er of teeth available as	ations?		/9 -41/8	-36/9 -
[a] [b] [c] [d] [e] [f]	Driven wheels: Drive method (shaft, change) Is the final drive ratio as Specify the number of the Specify the other number $46/11 - 48/11 - 48/11$ Is the differential a limiter	ain, etc.): SHAFT s per the period specific eeth used: 39/12 er of teeth available as ed slip differential?	ations? period specifications: 49/9	— 9 — 41/9 -42/9 -44 	/9 -41/8	-36/9 -
[a] [b] [c] [d] [e] [f]	Driven wheels: Drive method (shaft, change) Is the final drive ratio as Specify the number of the Specify the other number $46/11 - 48/11 - 48/11 - 48/11$ Is the differential a limited If yes: Make	ain, etc.): SHAFT s per the period specific eeth used: 39/12 er of teeth available as ed slip differential? e: ZF	ations? period specifications: 49/9	— 9 — 41/9 -42/9 -44 	/9 -41/8 yes I'ION PI	-36/9 - no
[a] [b] [c] [d] [e] [f] [g] [h]	Driven wheels: Drive method (shaft, change) Is the final drive ratio as Specify the number of the Specify the other number 46/11 -48/11 - Is the differential a limited If yes: Make Is an oil cooler fitted?	ain, etc.): SHAFT s per the period specific eeth used: 39/12 er of teeth available as ed slip differential? e: ZF	ations? period specifications: 49/9	— 9 — 41/9 -42/9 -44 	/9 -41/8 yes ⊠ I'ION PI yes □	-36/9 - no
[a] [b] [c] [d] [e] [f] [g] [h] [i]	Driven wheels: Drive method (shaft, change) Is the final drive ratio as Specify the number of the Specify the other number $46/11 - 48/11 - 18$ Is the differential a limited If yes: Make Is an oil cooler fitted? If yes, is it as per the performance of the shape of	ain, etc.): SHAFT s per the period specific eeth used: 39/12 er of teeth available as ed slip differential? e: ZF eriod specifications?	ations? period specifications: 49/9	— 9 — 41/9 -42/9 -44 	yes 🖂 ITON PI yes 🖂 yes 🖂	-36/9 - no
[a] [b] [c] [d] [e] [f] [g] [h] [i]	Driven wheels: Drive method (shaft, chains the final drive ratio as Specify the number of the Specify the other number 46/11 -48/11 - Is the differential a limited of the sensors fitted? If yes, is it as per the performance of the sensors fitted?	ain, etc.): SHAFT s per the period specific eeth used: 39/12 er of teeth available as ed slip differential? e: ZF eriod specifications?	ations? period specifications: 49/9	— 9 — 41/9 -42/9 -44 	yes 🖂 ITON PI yes 🖂 yes 🖂	-36/9 - no





4 - BRAKES AND STEERING

4.1 BRAKES

[a]	Is the braking system as per the period specifications?					yes 🖂	no 🗌		
[b]	Clarification:								
[c]	Actuation (cable, rod,	hydraulic, etc.):	Front: HY	DRAULIC		ar: HYDR	AULIC	Other op	<u>stion:</u>
[d]	Is the braking system	assisted?	yes 🗌		no		<u>Other</u>	option:	
[e]	Specify the system:								
[f]	Make:		Front: AP		Rea	ar: AP			
[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 :	332 mm	Rear: 29	90 mm			
		Max. disc thickne	ess Front:	32 mm	Rear: 25	5 mm			
		Ventilated disc:	Front:	yes 🖂	no 🗌	Rear:	yes 🖂	no 🗌	
		Callipers:	Material a	t front: ALU	MINIU:	M Number	of pistons	s per front o	alliper: 4
			Material a	t rear: ALU	MINIUI	MNumber	of pistons	per rear ca	ılliper: 4
[i]	Are sensors fitted?							yes 🗌	no 🖂
[j]	If yes, list the sensors	S :							
4.2	STEERING								
[a]	Is the steering as per	the period specifi	ications?					yes 🖂	no 🗍
[p]		то ролов оросы						700 🖂	
[~]	ola illioa dolli.								
[c]	Type (rack and pinior	n, worm and roller	, etc.): RAC	CK AND P	INION				
[d]	Is the steering assiste	ed?						yes 🖂	no 🗌
[e]	Specify the system: I	HYDRAULIC A	SSISTED						
[f]	Are sensors fitted?							yes 🗌	no 🖂
	If yes, list the sensors);							





5 - WHEELS

5.1	'	W	Ή	Ε	Е	LS
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[a]	Are the wheels as per the period specifications?							
[b]	Clarification:							
[c]	Are the wheels in multiple parts? yes \(\square\) no \(\square\)							
[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: ALU/ALLOY Rear: ALU/ALLOY							
[g]	Diameters / widths of rims at the <u>front</u> (specify the units: inches or millimetres):							
	1. Diameter: 17 " Width: 8 " 2. Diameter: " Width: "							
	3. Diameter: " Width: " 4. Diameter: " Width: "							
[h]	Diameters / widths of rims at the rear (specify the units: inches or millimetres):							
	1. Diameter: 17 " Width: 8 " 2. Diameter: " Width: "							
	3. Diameter: " Width: " 4. Diameter: " Width: "							
[i]	Are sensors fitted? yes no \							
[j]	If yes, list the sensors:							
	6 – BODYWORK, LIGHTING							
<u>6.1</u>	· · · · · · · · · · · · · · · · · · ·							
[a]	Is the body to the original specification?							
[b]	If no, is the body as per the period specifications?							
[c]	Clarification:							
[d]	Is all the material of the body as per the period specifications?							
[e]	Main material: STEEL							
	If other material used specify material and body parts: GRP BOOTLID							
[f]	Type (single-seater, coupé, etc.): COACH							
[g]	Number of seats: 4							
[h]	Number of doors: 2							
6.2	AERODYNAMIC DEVICES (cars built after 1965 only)							
[a]	Are these devices as per the period specifications? yes \(\sum \) no \(\sum \)							
[b]	Clarification:							
[c]	Measurements see extension "AERODYNAMIC DEVICES (MEASUREMENTS)"							



6.	3	LI	GH	łΤ	INC	֓

[a]	Is the lighting as per the period specifications?	yes 🖂	no 🗌					
[b]	If no, specify and justify the changes in relation to the period specification:							
[c]	Is generator fitted?	yes 🖂	no 🗌					
[d]	If yes, type: dynamo ☐ alternator ⊠ other, specify and justify:							
	7 0145401040							
7.1	7 – DIMENSIONS DIMENSIONS							
[a]	Wheelbase: left: 2565 mm right: 2565 mm							
[b]	Ŭ							
	Original front: 1662 mm Current front: 1662 mm							
	Original rear: 1661 mm Current rear: 1661 mm							
[c]	For all other cases, track (track measured between the centres of the tyre treads):							
	Original front: mm Current front: mm							
	Original rear: mm Current rear: mm							
[d]	Minimum weight: 940 kg							
[e]	Clarification :							
	2 DE SAMINOS ANDIOR DIOTURES							
	8 – DRAWINGS AND/OR PICTURES							
lf n	ecessary, drawings and/or pictures of the aerodynamic devices, suspension, etc							
	9 – ADDITIONAL PIECES OF INFORMATION							
lf n	ecessary, list of alternatives (gearbox ratios, etc)							
Ge	earbox Option: 12-08VO							
	=32/15, 2 nd =30/18, 3 rd =33/24, 4 th =29/25, 5 th =24/24, 6 th =direct, constant=31/27							

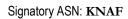


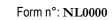


10 - EXTENSION - MANDATORY PHOTOS





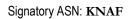


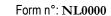






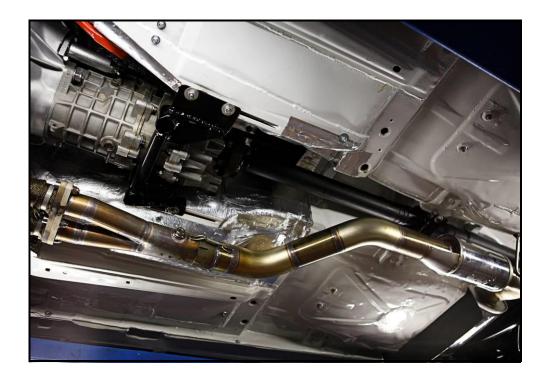


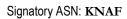






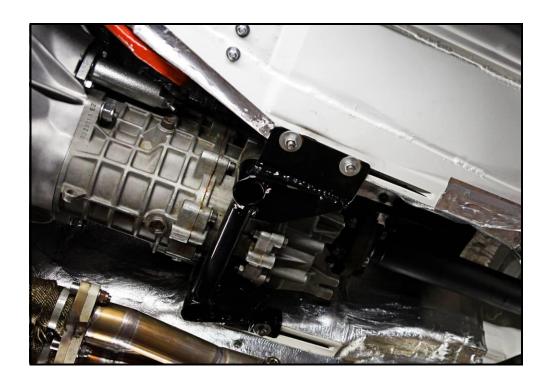
















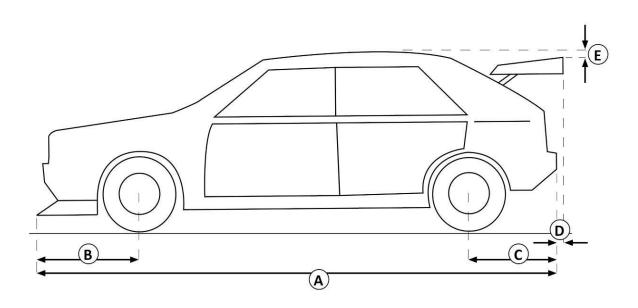


11 - DOCUMENTARY REFERENCES

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



12 - EXTENSION - AERODYNAMIC DEVICES (MEASUREMENTS)

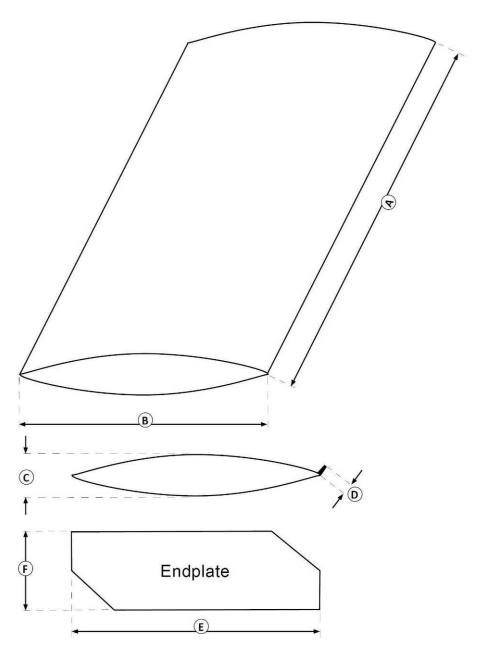


<u>DIMENSIONS</u> (TOLERANCE FOR ALL DIMENSIONS: +/-1%)

[A]	4355 mm
[B]	790 mm
[C]	1000 mm
[D]	-40 mm
[E]	325 mm







NUMBER OF WINGS:

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

WIN	NG 1	WIN	G 2	WIN	G 3	WING	i 4
[A]	mm	[A]	mm	[A]	mm	[A]	mm
[B]	mm	[B]	mm	[B]	mm	[B]	mm
[C]	mm	[C]	mm	[C]	mm	[C]	mm
[D]	mm	[D]	mm	[D]	mm	[D]	mm
[E]	mm	[E]	mm	[E]	mm	[E]	mm
[F]	mm	[F]	mm	[F]	mm	[F]	mm



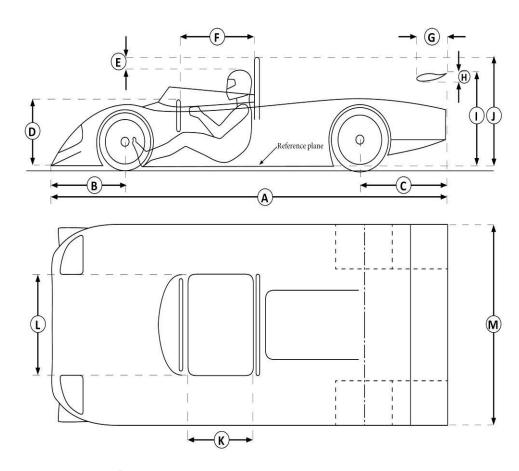


DIMENSIONS

(TOLERANCE FOR ALL

DIMENSIONS: +/-1%)

	,
[A]	mm
[B]	mm
[C]	mm
[D]	mm
[E]	50 mm min.
[F]	mm
[G]	mm
[H]	mm
[۱]	mm
[J]	mm
[K]	mm
[L]	mm
[M]	mm

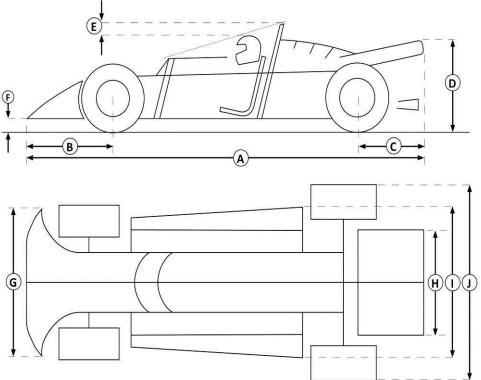


DIMENSIONS

(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
[I]	mm
[J]	mm





13 - EXTENSION - ROLL OVER PROTECTION SYSTEM - PART 1

1.1	ROLL	OVFR	PRO1	TECTION	I SYSTEM
-----	------	-------------	------	----------------	-----------------

[a]	System in accordance with: ASN certificate

1.2 FIA HOMOLOGATED SYSTEM

[a]	If on FIA homologation form:	Name of manufacture	er:
	Homologation number of	the form:	Number of the homologation extension:

<u>N.B.</u>: 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: KNAF
	Certificate / Test report r	number: 933.1044

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)					
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):
[d]	Number of mounting points to bodyshell / chassis:

1.6 FURTHER INFORMATION, IF NECESSARY:

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14 - TECHNICAL REGULATIONS

- The car must comply with the technical regulations for Group A of Appendix J 1990.
- Or, the car must comply with the following technical regulations: (from 19).

The regulations of current Appendix K have priority.

15 - APPLICANT'S DECLARATION

I AS OWNER OR PERSON WHO HAS BEEN DULY AUTHORISED BY THE OWNER TO SUBMIT THE APPLICATION FOR THE HTP, CERTIFY (I) THAT THE INFORMATION GIVEN IS CORRECT, AND (II) THAT THE AUTHORISING ASN WILL BE IMMEDIATELY NOTIFIED SHOULD ANY CHANGES BE MADE TO THE CAR AFTER THE PRESENT HTP HAS BEEN ISSUED. I FURTHERMORE ACKNOWLEDGE, THAT SHOULD THE CAR NOT CONFORM TO THE SPECIFICATIONS SET FORTH HEREIN AT ANY TIME AFTER ISSUANCE OF THE PRESENT HTP, THIS HTP MAY BE IMMEDIATELY CANCELLED. I ALSO UNDERTAKE THAT ANY ENTRY FORM FOR AN FIA INTERNATIONAL EVENT WILL BE FILLED IN ACCORDING TO THE INFORMATION GIVEN ON THE PRESENT FORM.

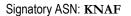
Name of the Applicant: XXXX
Name of the car owner (if different than the Applicant):
Full address: XXXXX
Licence number (if applicable): XXXX

<u>Date:</u> XXX <u>Signature:</u>

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 the authenticity or history of the car. The ASN has not inspected the car for any purpose other than that specified above, and neither the ASN nor the FIA shall be held liable, in any way for the accuracy or fitness for a particular purpose (other than the purpose set forth above), of any information contained in this form. Such information has been supplied by the applicant on behalf of the owner of the car, who remains solely responsible for its accuracy.

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:		
Licence number (if applicable):		





Form n°: NL0000

16 - 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.

Dete	Manua	Commonto	Name and status of the
Date	Venue	Comments	Name and status of the official





17 – 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





ONLY FOR SINGLE SEATER CARS, TWO-SEATER RACING CARS AND ANY OTHER CARS EQUIPPED WITH A ROLL OVER PROTECTION SYSTEM (ROPS) WHICH IS NOT HOMOLOGATED OR WHICH IS NOT CERTIFIED BY AN ASN

TICK THE BOX (ONLY ONE) THAT APPLIES: I certify that the ROPS is as per period specification [Section 1.5 of page 23] I certify that the ROPS is as per Appendix K / self made system in compliance with Article 1.2.5.2 (b) of Appendix VI to Appendix K [Section 1.4 of page 23]						
<u>Or</u>						
☐ I certify that the ROPS is as per Appendix K / self made system in compliance with Article 1.2.5.2 (a) of Appendix VI to Appendix K and that I have the relevant certificate substantiating the ROPS strength [Section 1.4 of page 23]						
As the issuing ASN is unable to control the following technical parameters without affecting the structural, historical and/or patrimonial integrity of the car (analysis of the material impossible without partial destruction or sampling of material), the issuing ASN relies on the Applicant's representations and the issuing ASN and/or the FIA shall not in any way be held responsible for any incorrect, inaccurate, false or misleading information provided herein by the Applicant.						
	Main/Lateral bar	Front bar	Diagonals	Other struts	Cross braces	
Wall thickness (mm)	Wally Eatoral Sal	Trong ban	Biagonalo	outer out de	0.000 5.4000	
Material specifications						
The items shown above are those claimed by the applicant based upon his best available knowledge.						
Applicant First Name:						
Applicant Last Name:						
Date:		Name &	Signature:			