

INSTRUCTIONS FOR COMPLETING THE

TECHNICAL CERTIFICATIONS

INTRODUCTION

To comply with the COVID-19 protocols and promote social distancing, the Federation has established that instead of the pre-race technical checks, participants will fill in three self-certification forms in which it will be declared that the car and all safety devices including the driver's clothing are compliant and used in compliance with the regulations. Randomly, at any time during the Event, the Scrutineers are obliged to carry out checks on the safety of the cars and on the veracity of the declarations. Any false declarations will result in the exclusion from the competition and referral to the Federal Prosecutor.

The holder of the ACI-Sport passport (Competitor, Renter, Scuderia, etc.) must sign and deliver, attaching an identification document, the ANNUAL TECHNICAL CERTIFICATION (mod. CTA1) to a National Technical Commissioner before participating in the first competition of the year. This certification will be loaded into the electronic passport and will be valid until 31 December of the current year. In the case of a passport issued by a foreign ASN, a copy of this certification, together with an identification document of the subscriber, must be delivered to the Technical Steward before each race. The certification can be delivered by a delegate with a written proxy and a photocopy of the delegating party's identification document and the delegate's original document.

The <u>Competitor</u>, for each event to which he intends to register, must complete and sign the **CERTIFICATION OF CAR SAFETY DEVICES** (mod.CDSv2-xx); the form can be downloaded from the ACI-Sport website according to the car group. This form must be delivered, attaching a copy of the subscriber's identification document, to the Technical Steward within the established time. In the case of a competitor who is a legal person, the form can be signed by the Sports Director or Technical Manager holding the ACI license (Article A-9.3 appendix 1 to the National Sporting Regulations). -

Only for cars entered in a Championship, this certification will be valid for the entire duration of the Championship and only for the races, moreover, whoever signs it agrees to promptly communicate any changes that occur to the car during the Championship itself.

Each Driver, for each Event he intends to participate in, must complete and sign the **SAFETY CLOTHING CERTIFICATION** (mod. CAS3); the form can be downloaded from the ACI-Sport website. This form must be delivered, attaching a copy of the subscriber's identification document, to the Technical Steward within the established time.

Only for Drivers / Navigators registered in a Championship, this certification will be valid for the entire duration of the Championship and only for the race, moreover, whoever signs it agrees to promptly communicate any changes that occur during the Championship itself.

INSTRUCTIONS FOR COMPLETING THE CERTIFICATION OF CAR SAFETY DEVICES

(mod.CDSv2-xx)

Different forms are available depending on the vehicle group. Consult the attached table to determine the form to fill out.

In section I of the form, for each row of the table, check the box OK only if the devices indicated are present, compliant and installed according to the indicated standards. Some devices may not be mandatory for the type of race or the particular group.

Section II of the form contains a table where it is necessary to report the identification and validity data of some safety devices; of which:

SEAT BELTS - indicate the approval number and expiration date shown on the labels.

The homologation number of the belts is indicated on all labels, which are always sewn close to the buckles. Depending on the FIA standard, the homologation number has different formats, in particular:

• for the 8853/98 or 8854/98 standard, the approval number on the label has the following format:



In addition, the labels vary according to the belt on which they are mounted and can be of the following types:

not valid after

2018

FIA C-129.T/98 FIA D-130.T/98

example of a FIA identification label

In compliance with:
FIA Standard 8853/98 & 8854/98

Manufacturer Name:

SCHROTH Safety Products GmbH

Im Ohl 14 • 59757 Arnsberg • Germany

Serial N°:

Homologation N°:

FIA B-137.T/98 FIA B-131.P/98

with referring crotch straps:
FIA C-129.T/98 FIA C-132.P/98

FIA D-130.T/98 FIA D-133.P/98

Not valid after : 2018

In the field Approval number, the complete code of the form must be reported. It may happen (see example) that some belts have more than one homologation, in this case, it is sufficient to report only the one with the highest number after the horizontal dash among those present on ALL the installed belts (in the case of the example: FIA D -130.T / 98).

• for the FIA 8853-2016 standard, the homologation number is always found on the labels sewn near the carabiners, and is composed as follows:



the form must be completed in full.

SEAT - indicate the approval number and expiry date on the label.

Attached to the seat you can find different types of labels, for example:



In any case, the label always shows the homologation number (Homologation N °) with one of the following formats: AS.xxx.xx or CS.xxx.xx

For seats built before, 2013 it is possible that the date of manufacture is indicated instead of the expiry date.

EXTINGUISHING SYSTEM and WANDABLE EXTINGUISHER

Write the approval number of the fire extinguisher and its expiry date on the form. The approval number is always shown on the label preceded by the EX code.

Only the hand-held fire extinguisher (where provided) can be non-approved, in this case write the type of extinguishing product and the quantity, as indicated on the label, in the form.

FUEL TANK

If the car is equipped with an approved safety tank, write the tank approval number ((Homologation N $^{\circ}$) and its expiry date on the form. The data are shown both on the tank label and on the certificate that must always be present.

INSTRUCTIONS FOR COMPLETING THE SAFETY CLOTHING CERTIFICATION

(mod. CAS3)

Each driver or navigator must complete the form. The form provides the possibility of indicating three items for each component. It is mandatory to indicate all possible items of clothing that will be used.

HELMET

In the first line indicate the FIA homologation standard which can be found on the FIA label affixed to the helmet. Consult the list of possible labels attached to this document. Possible standards are:

- 8858-2002 or 8858-2010 (Technical List N ° 41); 8859
- (Technical List N ° 49);
- 8860-2004 or 8860-2010 (Technical List N ° 33); 8860-2018 or
- 8860-2018-ABP (Technical List N ° 69)

In the next line indicate the homologation number of the helmet or the model (see attached label table).

FRONTAL HEAD RETAINING DEVICE

In the first line indicate the FIA homologation standard which can be found on the FIA label. Consult the list of possible labels attached to this document. Possible standards are:

8858-2002 or 8858-2010 (Technical List N ° 29);

In the next line indicate the homologation number of the helmet or the model (see attached label table).

SUIT

In the first line indicate the FIA homologation standard which can be found on the FIA label. Consult the list of possible labels attached to this document. Possible standards are:

- 8856-2000 (Technical List N ° 27);
- 8856-2018 (Technical List No 74).

In the next line indicate the homologation number of the helmet or the model (see attached label table). The approval number starts with RS for the 8856-200 standard and for DC for the 8856- standard 2018.

UNDERWEAR, GLOVES, SHOES

In the first line indicate the FIA homologation standard which can be found on the FIA label. Consult the list of possible labels attached to this document. Possible standards are:

- 8856-2000 (Technical List N ° 27);
- 8856-2018 (Technical List No 74).

In the next line indicate the homologation number of the helmet or the model (see attached label table). For the 8856-2000 standard there is no homologation number, report the make or model.

GROUP MATCHING - VEHICLE SAFETY DEVICE CERTIFICATION MODULES

GROUP	THEME SO IG	MODULE
FORMULA 3 - FIA (EXPIRED)	F3 - SO	CDSv2- C
FORMULA 4 FIA	F4	CDSv2- C
REGIONAL FORMULA - FIA	FREC	CDSv2- C
OFF-ROAD SERIES - FIA	T2	CDSv2- F
LIGHT NATIONAL OFF-ROAD POLARIS NATIONAL	FNLP	CDSv2- F
OFF-ROAD VEHICLES STANDARD OFF-ROAD	FNN	CDSv2- F
NATIONAL VEHICLES PREPARED OFF-ROAD	FNA	CDSv2- F
PREPARED - FIA	T1	CDSv2- F
GRANTURISMO - FIA	GT3	CDSv2- GT
GRANTURISMO GT1 - FIA (EXPIRED HOMOLOGATION)	GT1 - S	CDSv2- GT
GRANTURISMO GT2 - FIA (EXPIRED HOMOLOGATION)	GT2 - S	CDSv2- GT
GRANTURISMO GT4 - SRO	GT4	CDSv2- GT
GROUP A - FIA	ТО	CDSv2- A
ACCELERATION GROUP	ACC	CDSv2- A
TWIN-CYLINDRICAL GROUP	BC	CDSv2- A
DTM GROUP - ADAC	DTM	CDSv2- B - SH
GROUP E1 - FIA	E1	CDSv2- A
GROUP E2 SILHOUETTE - FIA GROUP E2	E2 - SH	CDSv2- B - SH
SINGLE SEATER - FIA GROUP E2 SPORT	E2 - SS	CDSv2- C
CARS - FIA	E2 - SC	CDSv2- B - SC
GRANTURISMO PRODUCTION GROUP - FIA GROUP N -	RGT	CDSv2- A
FIA	No.	CDSv2- A
SLALOM PROTOTYPES GROUP	PS	CDSv2- B - SC

R.

CDSv2- A

SPECIAL SLALOM GROUP	SS	CDSv2- A
SPORT GROUP CN PRODUCTION - FIA SPORT GROUP	CN	CDSv2- B - SC
SLALOM PROTOTYPES SPORT RACING GROUP SR - FIA	SPS	CDSv2- B - SC
(EXPIRED) SUPER TOURISM GROUP - FIA (EXPIRED)	SR2 - S	CDSv2- B - SC
SUPERSTARS GROUP	ST - SO	CDSv2- B - SH
	STS	CDSv2- B - SH
TCR GROUP - TCR int. TOP	TCR	CDSv2- A
TUNING GROUP	TOPT	CDSv2- A
AUTOCROSS SINGLE SEAT	MPA	CDSv2- E
SERIES PRODUCTION	PRODS	CDSv2- A
EVO PRODUCTION	PRODE	CDSv2- A
EXPIRED HOMOLOGATION - AFTER	VSO - A	CDSv2- A
HOMOLOGATION EXPIRED - N TROPHY OF	VSO - N	CDSv2- A
BRAND - FORMULA TROFEO DI MARCA -	TM - F	CDSv2- C
GRANTURISMO TROPHY OF BRAND -	TM - GT	CDSv2- GT
SILHOUETTE TROFEO DI MARCA - TOURISM	TM - SH	CDSv2- B - SH
	TM - T	CDSv2- A
OFF-ROAD VEHICLES WITH AUTOMOTIVE ENGINES CSAI OFF-ROAD	TH	CDSv2- F
VEHICLES WITH MOTORCYCLES - CSAI	TM	CDSv2- F
IMPROVED OFF-ROAD VEHICLES - NATIONAL	Т3	CDSv2- F.
FIA R1 CARS	R1N	CDSv2- TO
RACING START CARS	START	CDSv2- TO
RACING START PLUS CARS	RSP	CDSv2- TO
SPEED CARS ON GROUND	VST	CDSv2- IS
ZZ - AUTOSTORICHE RALLY / SPEED	* ARYV	CDSv2- S.
	* 24H-	
ZZ - 24H SPECIAL GROUP ZZ -	S.	CDSv2- B-SH
HIGH-RISE GROUP ZZ - FGR -	* AS	CDSv2- TO
RALLY GROUP	* FGR	CDSv2- TO
ZZ - E1 CARS CLIMBING BRAND TROPHIES ZZ -	* E1 - M	CDSv2- TO
GROUP E CARS	* VGE	CDSv2- A/B
	1	
ZZ - VEHICLES EXPIRED HOMOLOGATION ZZ -	* VSO	CDSv2- TO
ZZ - VEHICLES EXPIRED HOMOLOGATION ZZ - NATIONAL SPORT VEHICLES	* VSO * VSN	CDSv2- TO CDSv2- B - SC

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GROUP R - FIA

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SUMMARY OF APPROVED COMPONENT LABELS

SEAT BELTS

	Label example	DEETO	standard FIA	List technique	Note
MANUFACTURER Manufacturer harness Ind not valid after 2002 FIA D-999.T/98 FIA B-000.T/98	not valid after 2002 2002 For HANS use only FIA D-999.T/98 FIA B-000.T/98 FIA D-999.T/98	MANUFACTURER Manufacturer harness lid not valid after 2002 For HANS use only FIA D-999.T/98	8853/98 in use until 31.12.2012	24	
Manufacturer name (optional) not valid after 2018 FIA D-999.T/98 FIA B-000.T/98	In complance with: FIA Standard 895398 & 885498 Manufacture Name: Manufacturer harmess 19 Serial N1: XXX XXX Horistogation N1: FIA 0-89274 FIA BLOG 768 Not valid after : 2018 In complance with: FIA Standard 855398 & 885478 Manufacture Name: Manufacturer harmess 19 Senial N1: XXX XXX Horistogation N1: FIA 0-89274 Not valid after : 2018	Manufacturer name (optional) not valid after 2018 For FHR use only FIA D-999.T/98	8853/98 in use since 01.01.2013	24	the label with the serial number it is sewn on the belt permanently connected to the quick release carabiner
In compliance with: FIA Standard 8953-2016 Menufacturer Name: Name of Manuschurge Serial N° XXX XXX Homologation N° SPXXX XXX NX Not valid after : 2021	In compliance with: FIA Standard 853-2016 Manufacturer Name: Name of Mastadaury Serial N.* XXX XXX For FY Homologation N.* SHXXX XXX For FX In compliance with: FIA Standard 853-2016 FIA Standard 853-2016 Serial N.* XXX XXX Homelogation Standard Serial N.* XXX XXX Homelogation Serial N.* XXX Homelogation N.* XXX H	R use only	8853-2016	57	

SEAT

Label example	FIA standard	List technique	Note
Fix Standard 8055-1999 AS 00511 Serial of Standard 8055-1999 Monufacturer Norms - Name of Manufacturer Serial of Standard Name Homologistion N° CS-axe or Dole of Manufacture MAY 2012	8855/99 in use until 31.12.2013	12	
In compliance with In compliance with In Standard 8855-1999 AS 00311 Manufactured Varior Name of Manufacturer Serial N°: xxx xxx Microid Homodophan N°: cf. xxxx xx Not wild other : 2019	8855/99 in	12	
Manufacturer Name: Name of Manufacturer Sorial N': xxx kvi Not valid otter This label an octyping without the original homologatios tabel	use since 01.01.2014	12	
			extension label validity (the

	8855/99		label must always be present
			original)
In compliance with: PA Bandard 842-2009 PA Bandard 842-2009 Manufacturer Name of Manufacturer Serial N° XXX XXX Model Model Name Homologotican N° ABXXXXXX Not vaid after 2021 ABXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	8862-2009	40	

SEAT BRACKETS

Label example	FIA standard	List technique	Note
FIA Standard 8862-2009 Albander Homologation No: Serial No. NOT VALID AFTER: In compliance with: FIA Standard 8862-2009 Merufeduer Seat Company Again: A PPROVID Procedure No: AS.XXX.XX Serial No. NOT VALID AFTER:	8862-2009 valid until 31.12.2021	40	the seat combination brackets is shown in technical list
In compliance with : FIA Standard 8982-2009 Monufacturer Name of Menufacturer Bierei nº : axx axx Noted Name Notesian Nº : A8.xxx xx Not valid other : 2021	8862-2009 valid until 01.01.2012	40	

INTERIOR NETS (RACING NETS)

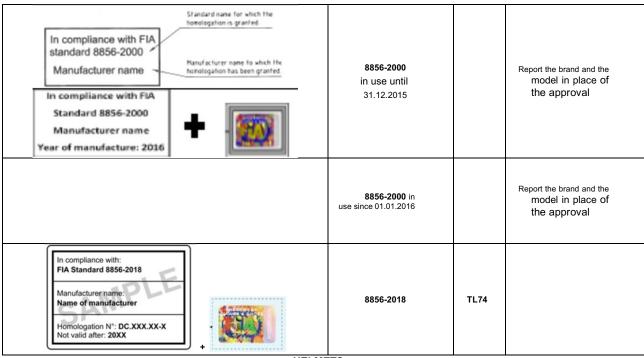
Label example	FIA standard	List technique	Note
In compliance with: FIA Standard 8863-2013 Manufacturer Name: Name of Manufacturer Serial N*: xxxx xxx Homologation N* RN-XXXXX Model Not valid after 2018	8863-2013	48	

SUITS

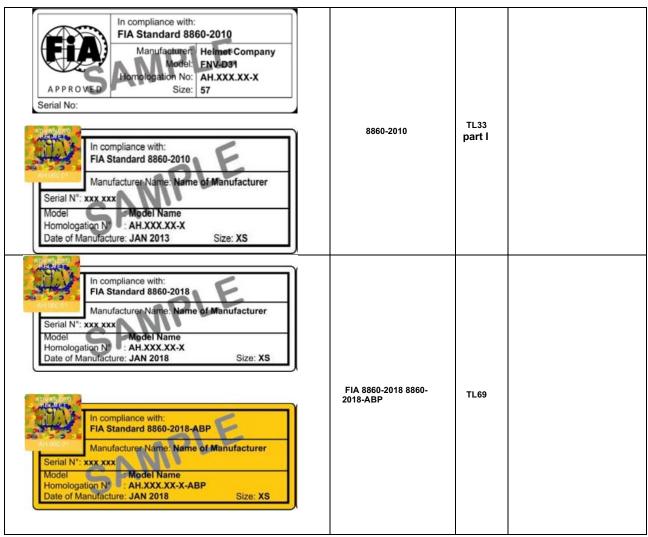
50115				
Label example	FIA standard	List technique	Note	
	8856-2000 in use until 31.12.2012	TL27		
Standard 8856-2000 RS.000.00 Manufacturer name Year of manufacturer's Name Year of manufacture: 20XX	8856-2000 in use since 01.01.2013	TL 27		
Standard 8856-2018 DC.XXX.XX-X "Manufacturer's name" Not valid after: 20XX	8856-2018	TL74		

UNDER SUIT, UNDER HELMET, SOCKS, SHOES AND GLOVES

Label example	FIA standard	List technique	Note	
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HELMETS List Label example Approval technique Note Helmet tetber inchorages fitted by the manufacturer is compliance with in the approval number TL41 FIA 8858-2002 field indicate the part II helmet model A standard 8858-2002 Helmet compatible with Frontal Head Restraint systems according to: FIA Standard 8858-2010 Helmet Company M6CH-GP4 in the approval number TL41 field indicate the FIA 8858-2010 part I helmet model Helmet Compatible with Frontal Head Restraint Systems according to FIA Standard 8858-2010 Systems according to FIA Stan Serial N°: xxx xxx ufacture: JAN 2013 In compliance with: FIA Standard 8859-2015 Name of Manufacturer Manufacturer Nam Serial N°: xxx xxx TL49 FIA 8859-2015 Model Name
Homologation N : PH.XXX.XX-X
Date of Manufacture: JAN 2015 Size: XS in the approval number field indicate the FIA 8869-2004 TL33 helmet model FIA Standard 8869-2004 part II Manufacturer: Helmet Inc invalid after 31.12.2020 ysomus



FRONT HEAD RETAINING DEVICES

Label example	FIA standard	List technique	Note
In compliance with: FIA Standard 8858-2010 Manufacture: APPROVED Homologation No: In compliance with: FIA Standard 8858-2010 Manufacturer Name: Name of Manufacturer Serial N°: xxx xxx Model Homologation No: FHR.XXX.XX-X Date of Manufacture: JAN 2013 In compliance with FIA standard 8858-2002 Manufacture: Hubbard Downing, Inc. Model: 20RE	FIA 8858-2010	TL29 part l	

INSTRUCTIONS FOR COMPLETING THE TECHNICAL CERTIFICATIONS

	FIA 8858-2002	TL29 part I	in the approval number field indicate the template
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