



ASN CERTIFICATE NUMBER

002/2026

SAFETY CAGE CERTIFICATE

In compliance with FIA Homologation Regulations for Safety Cages

USE PROHIBITED FOR SAFETY CAGES OF HISTORIC VEHICLES

This Certificate is valid only for the Safety Cage bearing the Serial Number shown on Page 7 of 8

Safety Cage Manufacturer	<u>SR BUSINESS E ADMINISTRACAO DE BENS IMOVEIS LTDA</u>
Address	<u>R. Quênia, 294 - Centro, Pinhais – PR, 83320-150 / Brazil</u>
Phone n° + Email	<u>(+55 41) 3557-2498</u>

The structure shown on this form is manufactured for the following vehicle:

Make	<u>NASCAR Brasil Series</u>	Model	<u>RISE26</u>	Year/Model Identifier	<u>2026</u>
Vehicle Homologation Number(s)* *if applicable	<u>N/A</u>				
The safety cage is validated with a maximum mass* of	<u>1120</u> kg				

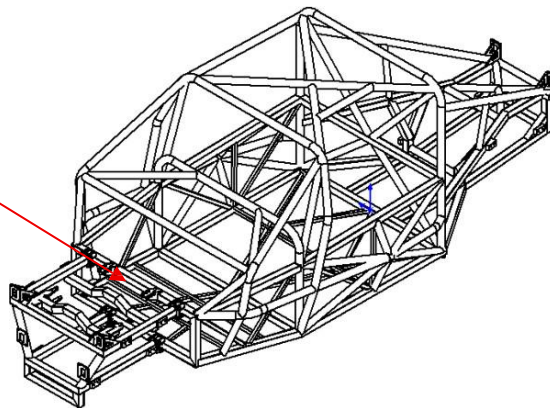
Note*:

This safety cage cannot be installed in a car with a mass greater than the mass used for the validation and indicated above.

Any time in competition (fuel, oil, ballast(s), spare wheel(s), tool(s), etc.), the mass of the car with the crew must not be greater than the mass used for the validation and indicated above.

Compulsory use without co-driver	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>
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Identification plate



Drawing of front ¾ view of the Complete Structure showing the location of the identification plate

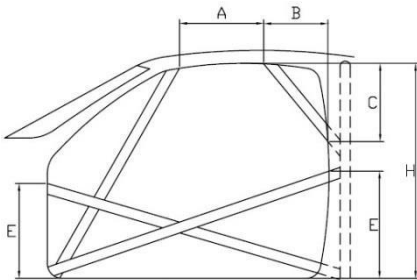


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IT IS ACCEPTED BY ALL PARTIES AND ENTITIES CONCERNED WITH THIS DOCUMENT AND ITS CONTENT THAT, IN THE LAST RESORT, THE FIA HOLDS FULL AUTHORITY TO TESTIFY TO THE REGULATORY VALIDITY OF THIS CERTIFICATE IN CASE OF DIFFICULTIES REGARDING THE APPLICATION OR INTERPRETATION OF THE RULES AND/OR REQUIREMENTS REFERRED TO ABOVE

DETAILS OF STRUCTURE



A = 824 mm B = _____ mm
 C = _____ mm E = 465 mm
 H = 1053 mm (E is highest figure only)

All Dimensions ± 5mm

Method of attachment to Body Shell	<u>Integrated welded tubular chassis and safety cage</u>
Weight of Safety Cage, inc. fastenings	<u>131</u> kg

This document is valid only if fully completed and issued as a validated original document by [ASN name] (The issuing ASN).

It must be presented, in full, on demand to FIA or ASN delegates or Technical Scrutineers of the Meeting (Competition). The authorisation of this form by the issuing ASN certifies that the structure shown herein complies with the basic strength and configuration requirements of the FIA Homologation Regulations for Safety Cages.

It does not certify that the structure complies with the requirements of any particular competition or technical regulations.

This certificate becomes invalid if the structure is modified in any way from the design shown herein.

FOR THE USE OF THE ISSUING ASN ONLY

The issuing ASN, having been satisfied that the Safety Cage design identified in this Certificate has been demonstrated to meet the requirements of the FIA Homologation Regulations for Safety Cages, certifies that the design of the Safety Cage Structure is valid for use, subject to the restrictions listed below, in all events sanctioned by the issuing ASN and International events sanctioned by the FIA.

Name of Authorising Officer	<u>Eduardo Sala Polati</u>	
Position	<u>Technical Director, CTDN Member</u>	
Signed		
Date of certification	<u>19</u> / <u>03</u> / <u>2026</u>	
Expiry date*	<u>18</u> / <u>03</u> / <u>2031</u>	

*Date beyond which no cage may be manufactured any





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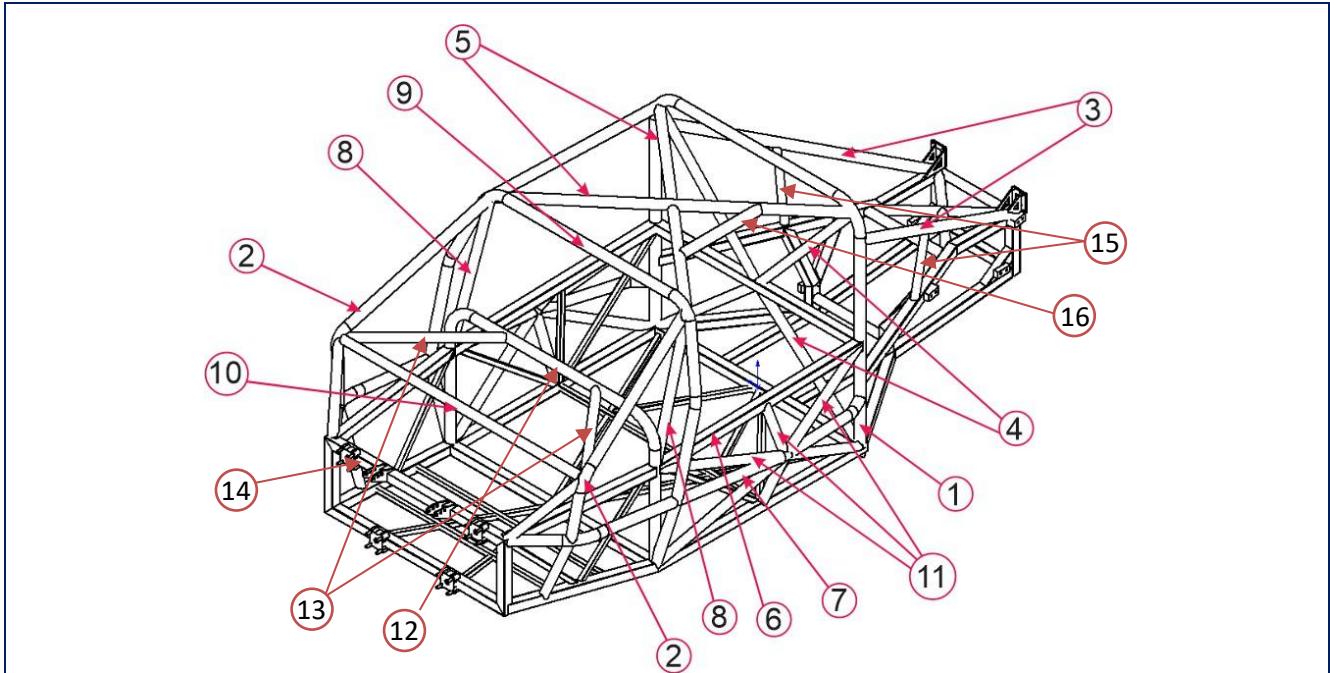
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Remarks/Restrictions (For the use of the issuing ASN only)





LABELLED DRAWING OF THE SAFETY CAGE SHOWING ALL TUBING DIMENSIONS



All Dimensions $\pm 0.1\text{mm}$		Show location of each type on drawing			
Tube / Member	Label	Grade of Steel	External Diameter (OD)		Wall Thickness (WT)
Main Rollbar	<u>1</u>	<u>304 Stainless Steel</u>	42,16	mm	2,77 mm
Front (or Lateral Rollbar)	<u>2</u>	<u>304 Stainless Steel</u>	42,16	mm	2,77 mm
Backstays	<u>3</u>	<u>304 Stainless Steel</u>	38,25	mm	1,5 mm
Main rollbar Diagonal members	<u>4</u>	<u>304 Stainless Steel</u>	38,25	mm	1,5 mm
Roof Reinforcements	<u>5</u>	<u>304 Stainless Steel</u>	42,16	mm	1,5 mm
Upper Door bars	<u>6</u>	<u>304 Stainless Steel</u>	40x40	mm	1,5 mm
Lower Door bars	<u>7</u>	<u>304 Stainless Steel</u>	42,16	mm	2,77 mm
Windscreen Upper Pillar Reinforcements	<u>8</u>	<u>304 Stainless Steel</u>	42,16	mm	1,5 mm
Transverse member, front roll bar, Upper Pillar	<u>9</u>	<u>304 Stainless Steel</u>	42,16	mm	2,77 mm
Transverse member, front rollbar, lower	<u>10</u>	<u>304 Stainless Steel</u>	31,75	mm	1,5 mm
Diagonal member, side protection bar, shock	<u>11</u>	<u>304 Stainless Steel</u>	31,75	mm	1,5 mm
Windscreen Lower Pillar	<u>12</u>	<u>304 Stainless Steel</u>	42,16	mm	2,77 mm
Windscreen Lower Pillar Reinforcement	<u>13</u>	<u>304 Stainless Steel</u>	31,75	mm	1,5 mm
Bumper Support	<u>14</u>	<u>304 Stainless Steel</u>	40x40	mm	1,5 mm
Backstays Reinforcement	<u>15</u>	<u>304 Stainless Steel</u>	31,75	mm	1,5 mm





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A Pillar Reinforcement	<u>16</u>	<u>304 Stainless Steel</u>	42,16	mm	1,5	mm
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Total length of all tubes < 40 mm OD

mm

15 m maximum

PHOTO 1
FRONT ¾ VIEW OF CAGE

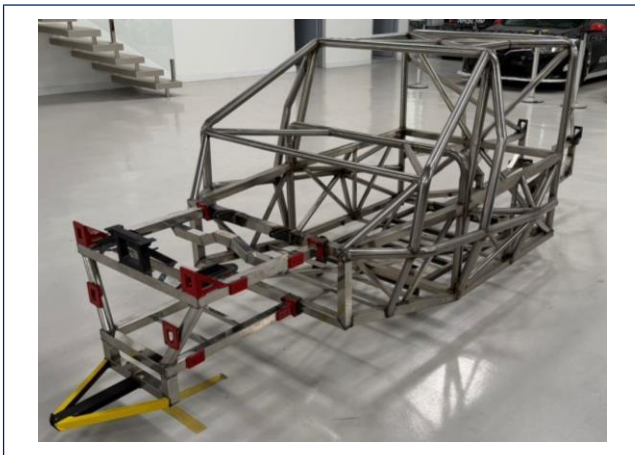


PHOTO 2
REAR ¾ VIEW OF CAGE



PHOTO 3
VIEW FROM SIDE OF CAR



PHOTO 4
MAIN ROLLBAR TO FLOOR ATTACHMENT





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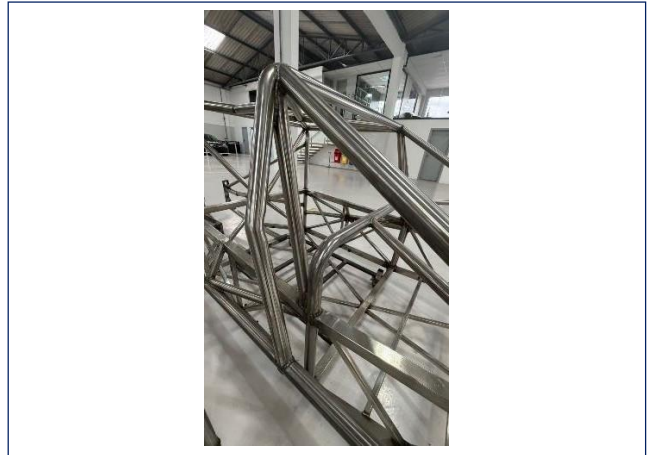
PHOTO 5

REAR BACKSTAY TO BODYSHELL ATTACHMENT



PHOTO 6

FRONT ROLLBAR TO FLOOR ATTACHMENT





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PHOTO 7
FRONT ROLLBAR TO "A" PILLAR ATTACHMENT

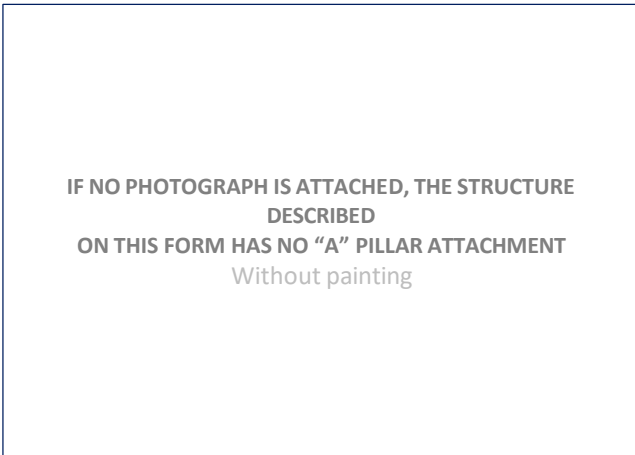


PHOTO 8
MAIN ROLLBAR TO "B" PILLAR ATTACHMENT

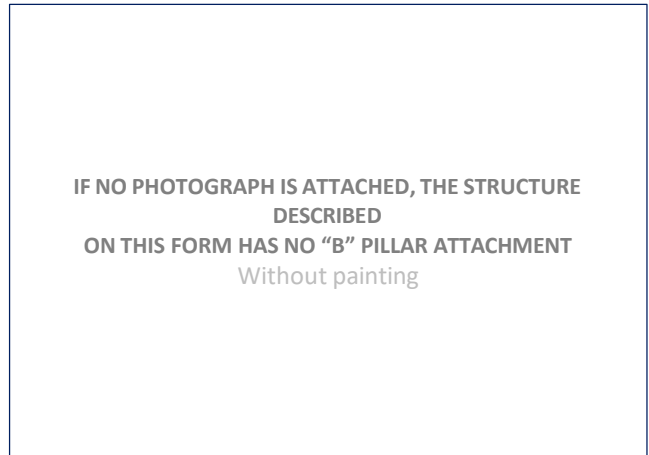


PHOTO 9
ATTACHMENT TO FRONT SUSPENSION



PHOTO 10
ANTI-INTRUSION DOORBAR - DRIVER

PHOTO 11
ANTI-INTRUSION DOORBAR – CO-DRIVER





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PHOTO 12
SHOULDER HARNESS ATTACHMENT – DRIVER



PHOTO 13
SHOULDER HARNESS ATTACHMENT – CO-DRIVER

IF NO PHOTOGRAPH IS ATTACHED, THE STRUCTURE DESCRIBED ON THIS FORM DOES NOT HAVE AN ATTACHMENT FOR THE SAFETY HARNESS SHOULDER STRAPS
Without painting

PHOTO 14
LOCATION OF IDENTIFICATION PLATE



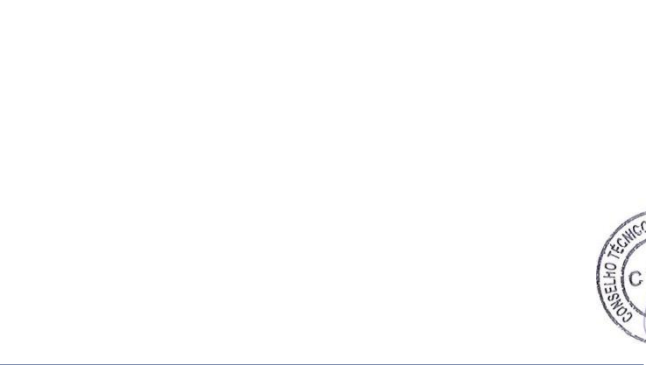
PHOTO 15
DETAIL OF IDENTIFICATION PLATE



PHOTO 16
MAIN ROLLBAR + DIAGONALS



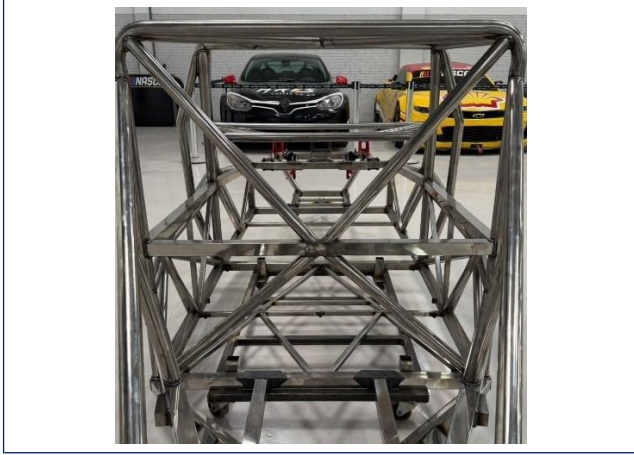
PHOTO 17
FR ROLLBAR TRANSVERSE UPPER + ROOF REINF.





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PHOTO 18
FR ROLLBAR TRANSVERSE LOWER



PHOTO 19
LATERAL HALF ROLLBAR LH

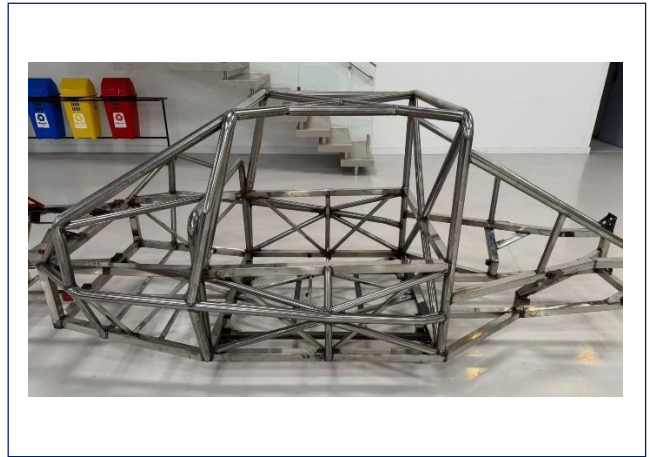


PHOTO 20
LATERAL HALF ROLLBAR RH



PHOTO 21
WINDSCREEN PILLAR + DOORBAR REINF LH



PHOTO 22
WINDSCREEN PILLAR + DOORBAR REINF RH



PHOTO 23
FRONT SECTION ATTACHMENT





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V.I.N. or Chassis Identification Number	<u>2026XX</u>
Safety cage identification Number	_____





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FIA Sticker Number	_____
Date of installation of the sticker *	_____

* Cannot be later than the expiration date indicated on page 2/8

FIA STICKER FOR ASN SAFETY CAGE - LOCATION

Photo showing location of sticker affixed to the cage
Painting accepted

**USE NOT PERMITTED FOR SAFETY CAGE CERTIFICATES
VALIDATED BEFORE 01.01.2021**

**COMPULSORY USE FOR SAFETY CAGE CERTIFICATES
VALIDATED AS FROM 01.01.2021**

FIA STICKER FOR ASN SAFETY CAGE - ZOOM

Photo showing location of sticker affixed to the cage
Painting accepted

**USE NOT PERMITTED FOR SAFETY CAGE CERTIFICATES
VALIDATED BEFORE 01.01.2021**

**COMPULSORY USE FOR SAFETY CAGE CERTIFICATES
VALIDATED AS FROM 01.01.2021**

CHASSIS NUMBER

Photo of chassis number affixed to the car
Painting accepted

SAFETY CAGE NUMBER

Photo of cage identification plate affixed to the cage
Painting accepted

FIA STICKER

! IMPORTANT !

THE FIA STICKER DUPLICATE MUST BE AFFIXED HERE
(IDENTICAL TO FIA STICKER AFFIXED TO THE CAGE)

USE NOT PERMITTED FOR SAFETY CAGE CERTIFICATES VALIDATED BEFORE 01.01.2021

COMPULSORY USE FOR SAFETY CAGE CERTIFICATES VALIDATED AS FROM 01.01.2021





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MANUFACTURER'S DECLARATION AND DETAILS:

I declare that the Safety Cage Structure described on this form and fitted to the vehicle described above:

- was constructed and installed in accordance with the specifications and design shown herein.
- has been manufactured so that all aspects of the Safety Cage design, including configuration and strength requirements and welded and demountable joints and mountings, will be in conformity with the requirements of the FIA Homologation Regulations for Safety Cages.
- has been identified by an engraved plate bearing the name or logo of the manufacturer, the ASN Certificate number and a unique manufacturer's serial number.

Manufacturer's Name	<u>SR BUSINESS E ADMINISTRACAO DE BENS IMOVEIS LTDA</u>	
Address	<u>R. Quênia, 294 - Centro, Pinhais – PR, 83320-150 / Brazil</u>	
Phone n° + Email	<u>(+55 41) 3557-2498</u> <u>nascarbrasil@nascarbrasil.com.br</u>	
Signature:		
Name of Signatory#:	<u>Thiago Daniel San'tanna Marques</u>	

MANUFACTURER'S AGENT: (For Safety Cages installed by an Agent)

The following Agent is authorised to act on the manufacturer's behalf to install this Safety Cage design.

Agent's Name	<u>N/A</u>
Address	_____ _____ _____
Phone n° + Email	_____

<p>Instructions to the installer of the Safety Cage</p> <p>NO REMARKS</p>





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SUPPLEMENTARY DOSSIER FOR CERTIFICATION FOR A SAFETY CAGE

Notice to Applicants: All information in this Supplementary Dossier will be treated as Confidential by [ASN], and no information on the present form will be released without the permission of the applicant, other than when requested by the FIA or statutory authorities.

The Chassi is manufacture using 304 Stainless Steel tubes in all structures that means a critical welding material phase transformation. For that reason, a full welding inspection was carried out over homologation scrutineering, looking for critical overheated zones in welding surrounds and welding integrity. Pass through scrutineering.

Such Certificate will be invalid if the structure is modified in any way from the design shown herein.

MANUFACTURER'S DECLARATION AND DETAILS:

I declare that all Safety Cage Structures built to the design described on this form:

- will be constructed by me, or under my supervision, or by my authorised agent in accordance with the specifications and design shown herein.
- will be manufactured so that all aspects of the Safety Cage design, including configuration and strength requirements, welded and demountable joints and mountings, will be in conformity with the requirements of the FIA Homologation Regulations for Safety Cages.
- will be identified by an engraved plate bearing the name or logo of the manufacturer, the [ASN] Certificate number and a unique manufacturer's serial number.

Name of Manufacturer	<u>SR BUSINESS E ADMINISTRACAO DE BENS IMOVEIS LTDA</u>	
Address	<u>R. Quênia, 294 - Centro, Pinhais - PR, 83320-150 / Brazil</u>	
Phone n° + Email	<u>(+55 41) 3557-2498</u> <u>nascarbrasil@nascarbrasil.com.br</u>	





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Signature		
Name of Signatory	<u>Thiago Daniel San'tanna Marques</u>	
Date	09 / 04 / 2026	





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TESTING CENTRE OR ENGINEERING COMPANY REPORT

If a report is required, please give details below, and submit the report with this application :

Name of Testing Centre recognised by the FIA or Company approved by the FIA for the calculation of safety cages	<u>SR BUSINESS E ADMINISTRACAO DE BENS IMOVEIS LTDA</u> <u>Engineer Ozorio Thiago Buchmeier de Oliveira</u>
Test report number	<u>N/A</u>
Date of Test or Issue of Report	<u>N/A</u>
Calculation report number	<u>NASCAR-THIAGO-01/2025</u>
Date of Calculation or Issue of Report	<u>25/09/24</u>

MANUFACTURER'S DOSSIER


Your ASN may require you to submit a Manufacturer's Dossier, or provide other information if you have not previously been authorised to produce safety cages. Please contact your ASN to ascertain what requirements, if any, may be imposed prior to the issuing of this Certificate.

Rio de Janeiro, 09 de Abril de 2026


Conselho Técnico Desportivo Nacional - CTDN

Fabio Borges Greco

Presidente


Confederação Brasileira de Automobilismo – CBA

Giovanni Ramos Guerra

Presidente

