

Environmental Sustainability Plan

2/3

AMARANTE

maio

2025

BAIÃO

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Introduction

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The Clube Automóvel de Amarante, in partnership with the municipalities of Amarante, Baião and Marco de Canaveses, environmental partners Resinorte, S.A. and Protamb Reciclagem e Valorização de Resíduos, Lda. and sponsor MCoutinho, will implement an Environmental Sustainability Plan for the Rali Terras D'Aboboreira, with a view to minimising or eliminating the environmental impact that this motor race would have on the region in which it takes place.

This plan aims to comply with the Environmental Sustainability Code of the Portuguese Automobile and Karting Federation (FPAK) in pursuit of the objectives defined in the 'FIA Environmental Strategy 2020-2030', namely in the implementation and development of sustainable practices.

Respect for the environment has been a constant concern in the editions of this event, such as the measures to reduce and separate waste, the cleanliness of the areas reserved for the public, the assistance area, technical checks and the Headquarters (HQ), or the care taken to preserve the routes and their surroundings.

With a view to continuous improvement for this edition, measures will be implemented in the following areas of action:

- 1. Noise
- 2. Waste
- 3. Water and energy
- 4. Fuels and soil protection
- 5. Hygiene and cleaning
- 6. Sensitisation
- 7. Carbon offsetting
- 8. Post-event cleaning and replacement





Officials

In matters concerning environmental issues, the officials to contact should be:

Clerk of the Course:

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e-mail: geral@caamarante.pt

Environmental Officer:

Serafim Pinto - Contact: 937 085 729

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Representatives of environmental partners:

By Resinorte:

Raquel Abreu - Contact: 913 320 281

e-mail: rabreu@resinorte.pt

By Protamb:

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e-mail: geral@protamb.pt



RALITERRAS CABOBOREIRA AMARANTE / BAIÃO / MARCO DE CANAVESES



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NOISE

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In order to keep the noise from the activities inherent in a motorised sports event at levels that are bearable for everyone, measures will be implemented to moderate the sound levels of the systems used to support the event, as well as the noise of the competition vehicles when they are switched on.

What	Where	When
Volume moderation of sound systems (maximum 83 dB (A))	Start ceremony (Amarante)	At the ceremony
	SSS3 – Marco Rios de Emoção	During the SS
	Service park	During the rally
	Final podium	During the prize-giving
Moderation of the rotation regime of the race cars when on liaison routes	Percursos de ligação	Sempre (Guia de sensibilização ambiental)







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WASTE

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The waste produced during an event of this nature represents a sensitive area, both because of the number of participants and public and because of the areas the rally crosses. Measures will therefore be implemented to reduce, collect and dispose of solid urban waste, as well as waste from competitors' cars.

What	Where	When
Reduce/eliminate the use of plastic	Delimitations of public areas	Before and during the rally
Ecopoints (packaging/glass/paper)	Public areas Service park HQ Administrative checks Technical checks Start / STOP SS controls	
Undifferentiated rubbish containers	Public areas Service park HQ Administrative checks Technical checks Start / STOP SS controls	During the rally
Engine, transmission and lubrication oil container [READ 13 02 08 (*)]	Service park	
Contaminated absorbent material container [READ 15 02 02 (*)]		
Contaminated air filters [READ 15 02 03]		
Used tyre pallet [READ 16 01 03]		
Antifreeze container [READ 16 01 04 (*)]		

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CASADIFF

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Zé da Calçada

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NATUREZA CRIATIVA

Gráfica do Norte

SILVOSO









Oil filter container [READ 16 01 07 (*)] Brake oil container [READ 16 01 13 (*)]	Service park	
Containers for bodywork parts – ferrous and non-ferrous metals [READ 16 01 17 and 16 01 18]		
Body parts container – plastics [READ 16 01 19]		During the rally
Car glass container [READ 16 01 20]		
Brake pad container [READ 16 01 21 (*)]		
Battery container [READ 16 06 01 (*)]		

WATER AND POWER

Various measures will be implemented for the rational use of water and energy, including the washing of all competitors' vehicles at the final connection to the Service Park, using a high-pressure/low-consumption system and without contaminating the soil.





Also noteworthy is the provision of free public transport to Public Zones, namely ZP1, ZP2 and ZP9, which is more environmentally efficient and simultaneously helps to relieve congestion in sensitive areas during the rally.

What	Where	When
Car washing	Authorised areas only	
Authorised area for washing vehicles (water only)	Service Station – Shell Rua do Ferro, Lufrei Amarante	03/05 – 18h30 – 20h3
Reduced water consumption	Car wash area - use of high-pressure/low- consumption system	
	Competition cars	Connecting routes - promoting efficient drivi (Environmental Guide
	Organisation - use of low or zero emission vehicles	During the rally
Reducing fuel consumption	Public - promoting the use of public transport - providing free transport to Public Zones	Before and during the
	Public - promoting car sharing	competition
	Public - promoting efficient driving	
	HQ – Rational use of equipment (air conditioning)	
Reduced electricity	Use of solar-powered cameras	During the succes
consumption	Service park lighting (LED)	During the event
	Service park lighting - moderation of intensity according to times of use	

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EUROPEAN RALLY TROPHY

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Reduction in paper consumption - use of digital noticeboard	HQ	During the event
Reducing paper consumption - banning the distribution of flyers	Departure ceremony Public areas Service park Final podium	
Promoting the use of local and sustainable raw materials	Rally trophies (local production and use of wood and black clay)	Before the rally / Final podium

FUELS AND SOIL PROTECTION

During the race, measures will be implemented to contain any spillages of fuel or other contaminating fluids, specifically by providing spill clean-up kits (fire brigade teams at the service of the event) and the use of environmental mats in the most sensitive areas.

What	Where	When
Spill clean-up system	Service Park Refuelling Start and end of SS	During the event
Use of environmental matting	Service Park Refuelling Park Fermé	During the event





HYGIENE AND CLEANING

WCs will be provided in various locations, with regular cleaning.

What	Where	When
WCs	TC (all SS) Service park HQ Administrative checks Technical checks	During the event

SENSITISATION

In addition to information and awareness panels, environmental awareness actions are planned in the Public Zones and the Service Park, as well as the availability of digital environmental guides on the rally's official channels.

What	Where	When
Creation of environmental guides	Official digital support (Sportity App, website, social networks)	Before and during the competition
Actions to raise environmental awareness	Public areas Service Park Sound car	During the event
Information/sensitisation panels	Public areas Service Park	During the event









CARBON OFFSETTING

In line with the objective set by the Portuguese Automobile and Karting Federation (FPAK) for carbon neutrality in motorsport, the Clube Automóvel de Amarante challenged the municipalities of Amarante, Baião and Marco de Canaveses to plant trees in various areas crossed by the race as a way of offsetting the carbon produced during the event.

These actions took place between November 2024 and April 2025

The plantations are located in the three municipalities crossed by the race, totalling 3171 trees of native species (birch, oak, chestnut, beech, ash, walnut, stone pine, willow and strawberry).

What	Where	When
	Amarante (Coval, Marão)	April 2025
	Baião (Serra da Aboboreira)	March 2025
	Marco de Canaveses (Tuías)	November 2024







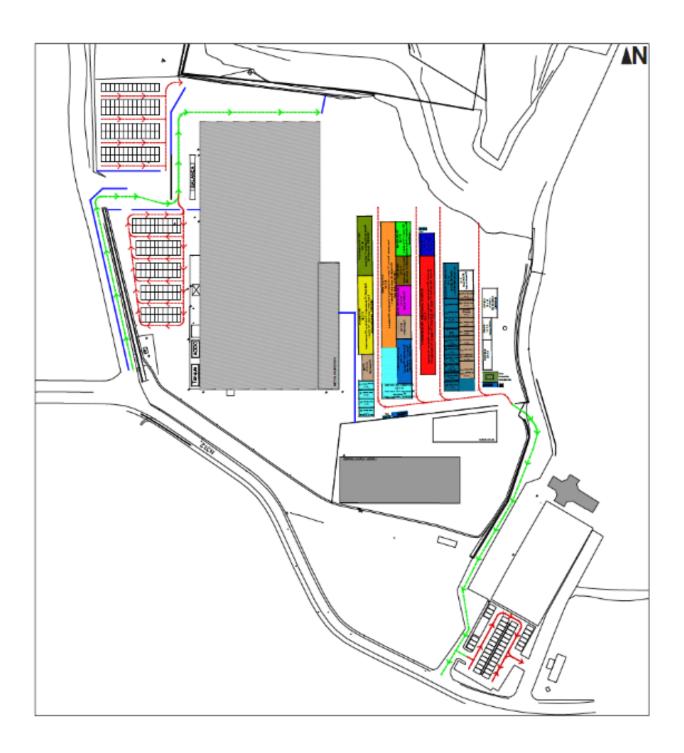


APPENDICES





APPENDIX 1 – LAYOUT OFF SERVICE PARK











APPENDIX 2 – INFORMATION/SENSITISATION PANEL







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APPENDIX 3 – IDENTIFICATION PANEL FOR PUBLIC TRANSPORT ZONES

Shutlle Marco Acesso à ZP01 SK

Latitude: 41° 12.261' N Longitude: 8° 12.809' W

Shutlle Amarante Acesso à ZP02 SS1_7

Latitude: 41° 18.981' N Longitude: 8° 1.050' W

Shutlle Baião Acesso à ZP09 SS8_10

Latitude: 41° 12.009' N Longitude: 8° 58.655' W







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APPENDIX 4 – RESINORTE AWARENESS BROCHURE







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