

TECHNICAL REGULATIONS AUTO 2025

BAJA MOROCCO

This regulation is written in terms of authorizations. Therefore, any modification is prohibited if it is not authorized by these regulations. Furthermore, any authorized modification cannot justify an unauthorized modification.

PREAMBLE

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PREAMBLE

These regulations apply to all vehicles in the Baja Morocco. To avoid any misinterpretation, unless explicitly authorized or made mandatory by these regulations, any modification is prohibited.

ARTICLE 1. ELIGIBLE VEHICLES

Eligible vehicles are of the automobile type with 2 or 4-wheel drive. Vehicles with naturally aspirated, hybrid, or turbocharged engines with a displacement equal to or greater than 2050 cm³, whether the vehicle is a production vehicle or a prototype. The vehicle must still be identified and administratively compliant (serial number, registration, etc.). It is the responsibility of the competitor to present all necessary documents for the vehicle inspection. Vehicles in the AUTO categories must comply with the general prescriptions and safety equipment defined in these regulations.

ARTICLE 2. GROUPS AND CLASSES

Series Category

In general, a vehicle in the Series category will be a vehicle with an original chassis, engine, and drivetrain with minimal preparation required for safety. Only safety elements should be mounted or adapted. AUTO SERIES vehicles are series vehicles whose base model has been regularly produced and marketed in at least 500 units over 12 consecutive months, having undergone no other modifications than those listed in the technical regulations for this category or those necessary for the installation of certain safety elements.

Series group vehicles are defined as follows:

- Four-wheel drive vehicles identical to the homologation. Naturally aspirated or turbocharged gasoline or diesel engine.
- Any option/variant/kit not available in the manufacturer's commercial catalog and/or modifying the engine type, intake, or fueling of the original vehicle is only accepted in the OPEN group. The organizer reserves the right to accept or reject any option/variant/kit in the Series group.
- Replacement of parts: In case of part replacement during the event, any mechanical part of a vehicle in the Series category can only be replaced by a part identical to that of the base vehicle used. If impossible, the competitor will automatically be reclassified to the OPEN category.

Open Category

In general, the Open category can accommodate any type of car, including prototypes or vehicles with

a chassis specific to automotive racing. Thus, this group can accommodate T1-type vehicles with 2 and 4-wheel drive, as well as T2-type vehicles whose preparation exceeds the specifications of the Series class or has a chassis not using the original manufacturer base. Additionally, any type of car without an FIA passport but meeting these regulations in terms of safety and preparation can also be accepted.

AUTO vehicles in the OPEN category are prototypes built individually, possibly derived from a series model. AUTO vehicles not admitted in the Series category or not having a homologation sheet will be admitted in the OPEN category subject to eligibility.

Open vehicles are defined as follows:

- AUTO prototype vehicles with 2 or 4-wheel drive with naturally aspirated or turbocharged engines.
- Series-derived AUTO vehicles with 2 or 4-wheel drive with naturally aspirated or turbocharged engines not admitted in the Series category.

Unlimited Category

In general, a vehicle in the UNLIMITED category corresponds to a vehicle with an FIA T1+ technical passport or equivalent. Unlimited auto vehicles are prototypes solely intended for competition.

Unlimited group vehicles are defined as follows:

- Two-wheel drive vehicles whose developments correspond to the FIA 2022 regulations and above.
- Four-wheel drive vehicles whose developments correspond to the FIA T1+ regulations.
- Two or four-wheel drive vehicles whose developments correspond to the SCORE regulations.
- Two or four-wheel drive vehicles not corresponding to the OPEN or SERIES categories.

ARTICLE 3. AUTHORIZED MODIFICATIONS

Series Category

3.1 AUTO VEHICLE FROM THE SERIES

3.1.1.a) Engine

The engine must be the original or identical to the original engine of the vehicle as defined by the manufacturer's homologation sheet. Block and cylinder head must be original; their preparation is prohibited. Mechanical parts complementing the engine block and cylinder head, as well as servitudes, must be identical to the manufacturer's homologation, except for the CDI box, manifolds, hoses, and the exhaust line. The displacement cannot be modified. Pulleys and belts for servitude drives are free. The internal components of the CDI box can be modified but not the connectors, inputs (sensors, actuators, etc.), and outputs; the system must be fully interchangeable with the original box (i.e., the vehicle must start when replacing the box with the series box). Additional boxes and any modification of the harness are strictly prohibited. The fuel pressure must remain that of the original vehicle. The injection rail is free, but the injectors must remain standard. The turbo must be identical to the manufacturer's homologation. No modification of the supercharging system is allowed. The air filter and its location are free. Air intake lines are free up to the throttle body. The exhaust silencer can be of a free model.

3.1.1.b) Lubrication

Radiator, oil-water exchanger, thermostat, oil sump, strainers as defined by the manufacturer's homologation sheet.

3.1.1.c) Water Radiator and/or Intercooler

The water radiator and/or intercooler must be as defined by the manufacturer's homologation sheet. The

original water radiator and its fan(s) must be retained. The water radiator and/or intercooler must be located either at its original location, if applicable, or relocated within the vehicle as long as it is within the overall limits of the vehicle, only if this installation is justified by the mandatory safety elements. In any case, additional radiators and/or intercoolers cannot be added.

****3.1.1.d) Suspension and Anti-roll Bar****

The type of springs is free, provided the number of original springs is retained. Shock absorbers can be modified, provided the original travel is retained. The number of shock absorbers and their mounting points must remain identical to the original. The use of active suspension is allowed if homologated by the manufacturer (system allowing control of flexibility, damping, height, and/or attitude of the suspension when the vehicle is moving). Any connection between shock absorbers is prohibited; the only authorized connections are the mounting points of the shock absorber passing through the chassis without any other function. Only one anti-roll bar is allowed per axle.

****3.1.1.e) Transmission****

At least one forward gear and one mechanical reverse gear are mandatory. Automatic gearbox: The entire system must remain strictly standard. The diameters of the drive shafts and axles must be those of the original vehicle. Drive shafts and axles must be made of steel. An active differential mechanism is allowed only if listed on the homologation sheet of the concerned vehicle.

****3.1.1.f) Chassis****

Derived from production, no modification or transformation is allowed, except exclusively for the implementation of safety elements. The original vehicle's wheelbase must be respected with a tolerance of +/- 1%. Arms and trailing arms can be reinforced, but the general structure and shape must remain identical to the original. The original wheels can be changed. However, the vehicle's overall width must remain identical to the original. The original vehicle track listed on the homologation sheet cannot be modified. The measurement will be taken under the conditions defined on the homologation sheet. The addition of a flat bottom or protective shield for mechanical parts is allowed.

Two towing rings (one at the front, the other at the rear) must be fixed to the chassis, strong enough to allow the vehicle to be towed at any time during the race or vehicle recovery.

****3.1.1.g) Braking System****

Brake pads, discs, and calipers are free, but the braking surface must be identical to the original. The use of aviation-type hoses is allowed. An additional handbrake can be added, but its locking must be exclusively done with metallic parts.

****Fuel Tank and Lines****

For vehicles with a homologation sheet, the original tank and its lines can be retained, provided the original position and fixings are respected. However, the installation of an FIA-approved tank is allowed, following the rules below. In the case of using FT3, FT3.5, FT5 tanks, only FIA-type lines and fittings will be accepted. In the cockpit area defined between the tubes of the main roll cage and half lateral/forward or lateral roll cage, to prevent any fuel projection in case of an element rupture, all lines and components of the fuel system must be covered by non-flammable casing(s) in addition to the fuel tank casing. Inspection hatches can be arranged to access these elements. If FT3, FT3.5, FT5 tank(s) is/are used, the original tank must be removed or rendered inoperative. Only for installing FIA screw connections, it is allowed to modify the original immersed fuel pump or replace it with an immersed or non-immersed fuel pump with the same characteristics as the original (flow and pressure). The number of FT3, FT3.5, or FT5 tanks is limited to 2. When the original fuel tank is retained and located under

the seats, if its original lower protection is plastic, it is recommended to replace it with a steel plate at least 3 mm thick or 5 mm thick aluminum plate fixed under the chassis to protect it from stone projections or impacts. All oil tanks and fuel tanks must be located

within the vehicle's main structure.

****3.1.1.i) Mudflaps****

Mudflaps are optional.

****Seats****

Bucket seats are mandatory for all vehicles. Seats with expired FIA dates are accepted if the structure is not deteriorated. Seat supports must be rigidly and securely fixed to the chassis by welding or bolts with a minimum diameter of 8 mm.

****Harnesses****

Mandatory for all groups and all classes. Harnesses conforming to FIA standards, minimum 4 POINTS, 6 POINTS RECOMMENDED (expiration date tolerated if harness in good condition). No retractable harnesses will be accepted. It is forbidden to fix the seat belts to the seats or their supports. Anchor points will be installed on the body or chassis, one for each strap. For this, a plate/bracket with a minimum thickness of 3 mm in steel and a minimum length of 40 mm will be added by welding or screwing with bolts of at least 8 mm on the chassis. Each anchor point must withstand a load of 1470 daN or 720 daN for crotch straps. If the support fixation is made by bolts, the supports must be reinforced with 3 mm thick counterplates. Avoid the straps from being worn by rubbing against sharp edges. Shoulder straps can also be fixed to the safety cage or a strut bar with a loop or rest or be fixed on a transversal reinforcement welded to the safety cage (main hoop preferably). If a screwing fixation is used for shoulder straps, an insert must be welded for each anchor point.

****3.1.1.l) Nets****

Nets are mandatory and must cover the entire length of the so-called "driver and passenger window" area located between the front roll cage and the main roll cage and extend in height from the bottom of the door or door cross to the top of the safety cage. The net must be fixed on the opening frame, with the top permanently attached and the bottom easily detachable from the inside and outside. For this purpose, it is forbidden to drill the safety cage tubes or weld supports on them.

****3.1.1.m) OPTIONAL WINDSHIELD****

A laminated glass or 5 mm thick transparent polycarbonate windshield can be added. In both cases, an efficient windshield wiper and a washer system must be installed. A wind deflector can also be added. This does not require the addition of a wiper.

****3.1.1.n) MAIN SWITCH****

The main switch is mandatory and must cut all electrical circuits (battery, alternator or dynamo, lights, horns, ignition, electrical servitudes, etc.) except the fog light and must also stop the engine. This switch must be an explosion-proof model and must be operable from inside and outside the vehicle.

****3.1.1.o) SAFETY CAGE****

A safety cage must be present on the vehicle, covering at least the entire habitable surface of the vehicle, including the passengers. The recommendations of Article 283.8 of the FFSA regulations concerning safety cages are recommended. However, any safety cage homologated by FFSA, FIA, or any ASN will be allowed, provided it has no structural deterioration that could cause a weakness in its

resistance. This last point is valid throughout the race and especially in case of an accident. The race director or any member of the organization retains the right to refuse a start (at any time) if they believe passenger safety may be affected.

No non-homologated cage will be accepted.

****Lighting Equipment****

It must fully comply with the international road traffic convention. Each vehicle must be equipped with at least:

- 2 headlights (low beam/high beam)
- 2 front position lights
- 2 rear position lights
- 2 stop lights
- 2 front and rear direction indicators
- Hazard lights.
- Two red LED-type "stop" lights (height or diameter minimum 50 mm / 36 diodes minimum) symmetrically placed relative to the vehicle's axis. They must be located at least 1200 mm from the ground and / or +/- 100 mm from the highest point of the vehicle, vertically directed towards the rear and fixed externally. The quality of these lights' installation must ensure resistance adapted to race conditions.
- Two red LED-type "fog" lights (height or diameter minimum 50 mm / 36 diodes minimum) paired or juxtaposed with the two additional "stop" lights. These lights, directly connected to the main switch, will operate continuously once the vehicle's contact is activated.
- Additional headlights, including corresponding relays, are allowed.

****Sound Warning Device****

Each vehicle must be equipped with a powerful working sound warning device throughout the event.

****Fire Extinguishers****

Each vehicle must be equipped with at least one 2 kg manual fire extinguisher. These must be accessible to the driver and co-driver without needing to leave the vehicle. However, the extinguisher must be securely fixed to avoid any projection in case of impact.

****Wheels****

The maximum diameter of complete wheels must correspond to the size homologated by the manufacturer. The maximum width of complete wheels must correspond to the size homologated by the manufacturer. The choice of tire type is free.

****Steering****

The rack and pinion and steering rods are free.

****Bodywork****

The bodywork must comply with the original, with aesthetic modifications tolerated if they come from a commercial kit. However, the general silhouette of the car must be immediately recognizable as part of the Series group.

- ****Exterior****: The vehicle must be equipped with a hard material bodywork. This must cover all mechanical elements vertically, except for shock absorbers, radiators, fans, and spare wheels, including anchor and fixing points. All bodywork elements must be carefully and completely finished without

provisional or makeshift parts and no sharp edges. All parts affecting aerodynamics and all bodywork parts must be rigidly fixed to the entirely suspended part of the vehicle (chassis/body assembly) with no degree of freedom, securely fastened, and immobile relative to this part when the vehicle moves.

- ****Interior****: The bodywork must be designed to provide comfort and safety to the driver and any co-drivers. No bodywork element can present sharp or pointed parts. No mechanical part should protrude inside the cabin. All equipment that can pose a risk must be protected or isolated and not located in the cabin. Any element over 1 kg must be secured inside the cabin. The cabin can be separated from the mechanical part. Vehicles must have side openings allowing the driver and any co-drivers to exit. Their dimensions must allow an emergency exit of the crew in any car position (e.g., after a rollover). The cabin must be designed so that an occupant can leave from their normal position in the car in 7 seconds through the door on their side and in 9 seconds through the door on the other side. The original bodywork can be modified if the homologated safety cage interferes with it. These modifications must be strictly limited to the cage installation.

****3.1.1.v) Battery****

Its location is free. If installed in the cabin: The battery must be located under or behind the driver or co-driver seat. The battery must be "dry," "gel," or "sealed" type. Each battery must be securely fixed, and the positive terminal must be protected.

ARTICLE 4. AUTHORIZED MODIFICATIONS FOR OPEN CATEGORY

****4.1.1 Engine****

The engine must be from a production vehicle. Block and cylinder head must be original; their preparation is free. Mechanical parts complementing the engine block and cylinder head, as well as servitudes, are free (CDI box, manifolds, exhaust system, harnesses, etc.). The displacement can be increased. Pulleys and belts for servitude drives are free. The internal components of the CDI box can be modified. Additional boxes and any modification of the harness are allowed. The fuel pressure is free. The injection rail and injectors are free. The turbo is free, and modifications to the supercharging system are allowed. The air filter and its location are free. Air intake lines are free up to the throttle body. The exhaust silencer can be of a free model. Any option/variant/kit listed on the homologation sheet not available in the manufacturer's commercial catalog and/or modifying the engine type, intake, or fueling of the original vehicle is only accepted in the OPEN group.

****4.1.2 Lubrication****

Radiator, oil-water exchanger, hoses, thermostat, oil sump, strainers are free. The use of a dry sump lubrication system is allowed. The oil tank and lines must not be located in the cabin. If the lubrication system has a vent, it must be equipped to ensure that oil residues flow into a recovery container placed outside the cabin.

****4.1.3 Water Radiator and/or Intercooler****

The type of water radiator and/or intercooler, as well as their fans, is free. The water radiator and/or intercooler must be located either at its original location, if applicable, or relocated within the vehicle, excluding the cabin, as long as it is within the overall limits of the vehicle. Additional radiators and/or intercoolers can be added. Air intakes and vents can be added to the vehicle for cooling these radiators, provided the air intake is not in the cabin.

****4.1.4 Suspension and Anti-roll Bar****

The type of springs is free. Shock absorbers can be modified. The number of shock absorbers and their

mounting points are free but limited to 2 per wheel. The use of active suspension is allowed (system allowing control of flexibility, damping, height, and/or attitude of the suspension when the vehicle is moving). Any connection between shock absorbers is prohibited; the only authorized connections are the mounting points of the shock absorber passing through the chassis without any other function. Only one anti-roll bar is allowed per axle.

****4.1**

.5 Transmission**

At least one forward gear and one mechanical reverse gear are mandatory. Automatic gearbox: The entire system is free. Mechanical gearbox: The gearbox and its mode of operation (sequential paddle, etc.) are free. The diameters of the drive shafts and axles are free. Drive shafts and axles must be made of steel. An active differential mechanism is allowed.

****4.1.6 Chassis****

The chassis can be either from the series or of free construction, multitubular type. The minimum dimension for the tube used will be Ø 38mm, thickness 2 mm. It must correspond to the appendix J of the FIA cross country regulations or be homologated by an ASN. Seat supports must be fixed either on the two cockpit cross members or on the longitudinal spacers. Additionally, the frame tube on which the main hoop rests must be a square, rectangular, or round tube of 45mm, thickness 2mm minimum.

Two towing rings (one at the front, the other at the rear) must be fixed to the chassis, strong enough to allow the vehicle to be towed at any time during the race or vehicle recovery.

****4.1.7 Braking System****

Brake pads, discs, and calipers are free. The use of aviation-type hoses is allowed. An additional handbrake can be added, but its locking must be exclusively done with metallic parts.

****4.1.8 Fuel Tank and Lines****

For vehicles with a homologation sheet, the original tank and its lines can be retained, provided the original position and fixings are respected. However, the installation of an FIA-approved tank is allowed, following the rules below. In the case of using FT3, FT3.5, FT5 tanks, only FIA-type lines and fittings will be accepted. In the cockpit area defined between the tubes of the main roll cage and half lateral/forward or lateral roll cage, to prevent any fuel projection in case of an element rupture, all lines and components of the fuel system must be covered by non-flammable casing(s) in addition to the fuel tank casing. Inspection hatches can be arranged to access these elements. If FT3, FT3.5, FT5 tank(s) is/are used, the original tank must be removed or rendered inoperative. Only for installing FIA screw connections, it is allowed to modify the original immersed fuel pump or replace it with an immersed or non-immersed fuel pump. The flow and pressure are free. The number of FT3, FT3.5, or FT5 tanks is limited to 2. When the original fuel tank is retained and located under the seats, if its original lower protection is plastic, it is recommended to replace it with a steel plate at least 3 mm thick or 5 mm thick aluminum plate fixed under the chassis to protect it from stone projections or impacts. All oil tanks and fuel tanks must be located within the vehicle's main structure.

****4.1.9 Mudflaps****

Mudflaps are optional.

****4.1.10 Seats****

Bucket seats are mandatory for all vehicles. Seats with expired FIA dates are accepted if the structure is

not deteriorated. Seat supports must be rigidly fixed to the chassis by welding or bolts with a minimum diameter of 8 mm.

****4.1.11 Harnesses****

Mandatory for all groups and all classes. Harnesses conforming to FIA standards, minimum 4 POINTS, 6 POINTS RECOMMENDED (expiration date tolerated if harness in good condition). No retractable harnesses will be accepted. It is forbidden to fix the seat belts to the seats or their supports. Anchor points will be installed on the body or chassis, one for each strap. For this, a plate/bracket with a minimum thickness of 3 mm in steel and a minimum length of 40 mm will be added by welding or screwing with bolts of at least 8 mm on the chassis. Each anchor point must withstand a load of 1470 daN or 720 daN for crotch straps. If the support fixation is made by bolts, the supports must be reinforced with 3 mm thick counterplates. Avoid the straps from being worn by rubbing against sharp edges. Shoulder straps can also be fixed to the safety cage or a strut bar with a loop or rest or be fixed on a transversal reinforcement welded to the safety cage (main hoop preferably). If a screwing fixation is used for shoulder straps, an insert must be welded for each anchor point.

****4.1.12 Nets or Plexiglass Windows****

Nets are mandatory and must cover the entire length of the so-called "driver and passenger window" area if laminated glass windows are present. Located between the front roll cage and the main roll cage and extending in height from the bottom of the door or door cross to the top of the safety cage. The net must be fixed on the opening frame, with the top permanently attached and the bottom easily detachable from the inside and outside. For this purpose, it is forbidden to drill the safety cage tubes or weld supports on them. Windows can be replaced with removable plexiglass windows with a minimum thickness of 5 mm, and in this case, the net is no longer mandatory.

****4.1.13 Optional Windshield****

A laminated glass or 5 mm thick transparent polycarbonate windshield can be added. In both cases, an efficient windshield wiper and a washer system must be installed. A wind deflector can also be added. This does not require the addition of a wiper.

****4.1.14 Main Switch****

The main switch is mandatory and must cut all electrical circuits (battery, alternator or dynamo, lights, horns, ignition, electrical servitudes, etc.) except the fog light and must also stop the engine. This switch must be an explosion-proof model and must be operable from inside and outside the vehicle.

****4.1.15 Safety Cage****

A safety cage must be present on the vehicle, covering at least the entire habitable surface of the vehicle, including the passengers. The recommendations of Article 283.8 of the FFSA regulations or appendix J CROSS COUNTRY RALLY concerning safety cages are recommended. However, any safety cage homologated by FFSA, FIA, or any ASN will be allowed, provided it has no structural deterioration that could cause a weakness in its resistance. This last point is valid throughout the race and especially in case of an accident. The race director or any member of the organization retains the right to refuse a start (at any time) if they believe passenger safety may be affected.

No non-homologated cage will be accepted.

****Lighting Equipment****

It must fully comply with the international road traffic convention. Each vehicle must be equipped with at least:

- 2 headlights (low beam/high beam)
- 2 front position lights
- 2 rear position lights
- 2 stop lights
- 2 front and rear direction indicators
- Hazard lights.
- Two red LED-type "stop" lights (height or diameter minimum 50 mm / 36 diodes minimum) symmetrically placed relative to the vehicle's axis. They must be located at least 1200 mm from the ground and / or +/- 100 mm from the highest point of the vehicle, vertically directed towards the rear and fixed externally. The quality of these lights' installation must ensure resistance adapted to race conditions.
- Two red LED-type "fog" lights (height or diameter minimum 50 mm / 36 diodes minimum) paired or juxtaposed with the two additional "stop" lights. These lights, directly connected to the main switch, will operate continuously once the vehicle's contact is activated.
- Additional headlights, including corresponding relays, are allowed.

****Sound Warning Device****

Each vehicle must be equipped with a powerful working sound warning device throughout the event.

****Fire Extinguishers****

Each vehicle must be equipped with at least one 2 kg manual fire extinguisher. These must be accessible to the driver and co-driver without needing to leave the vehicle. However, the extinguisher must be securely fixed to avoid any projection in case of impact.

****Wheels****

The maximum diameter of complete wheels is free. The maximum width of complete wheels is free. The choice of tire type is free.

****Steering****

The rack and pinion and steering rods are free.

****Bodywork****

The bodywork is free, provided it meets the following points:

- ****Exterior****: The vehicle must be equipped with a hard material bodywork. This must cover all mechanical elements vertically, except for shock absorbers, radiators, fans, and spare wheels, including anchor and fixing points. All bodywork elements must be carefully and completely finished without provisional or makeshift parts and no sharp edges. All parts affecting aerodynamics and all bodywork parts must be rigidly fixed to the entirely suspended part of the vehicle (chassis/body assembly) with no degree of freedom, securely fastened, and immobile relative to this part when the vehicle moves.
- ****Interior****: The bodywork must be designed to provide comfort and safety to the driver and any co-drivers. No bodywork element can present sharp or pointed parts. No mechanical part should protrude inside the cabin. All equipment that can pose a risk must be protected or isolated and not located in the cabin. Any element over 1 kg must be secured inside the cabin. The cabin can be separated from the mechanical part. Vehicles must have side openings allowing the driver and any co-drivers to exit. Their dimensions must allow an emergency exit of the crew in any car position (e.g., after a rollover). The cabin must be designed so that an occupant can leave from their normal position in the car in 7 seconds through the door on their side and in 9 seconds through the door on the other side.

****4.1.1.v) Battery****

Its location is free. If installed in the cabin: The battery must be located under or behind the driver or co-driver seat.

The battery must be "dry," "gel," or "sealed" type. Each battery must be securely fixed, and the positive terminal must be protected.

ARTICLE 5. AUTHORIZED MODIFICATIONS FOR UNLIMITED CATEGORY

The UNLIMITED category is reserved for the following vehicles:

- Two-wheel drive vehicles whose developments correspond to the FIA cross country 2022 regulations and above.
- Four-wheel drive vehicles whose developments correspond to the FIA cross country T1+ regulations.
- Two or four-wheel drive vehicles whose developments correspond to the SCORE regulations.
- Two or four-wheel drive vehicles not corresponding to the OPEN or SERIES categories.

Regulations

All vehicles in the UNLIMITED category must be properly homologated and correspond in all respects to the regulations for which the vehicle's technical passport has been issued (FIA T1+, SCORE, etc.). No derogation will be granted, and vehicles must strictly comply with all safety and performance standards established for this category.

If a technical passport has not been issued, the vehicle must correspond in all respects to the regulations of the category for which it is intended. No exception will be tolerated, and the vehicle must strictly comply with all safety and performance standards established for this category.

The minimum configuration, if none of these conditions are met, must comply in all respects with the FIA Cross Country T1+ or SCORE regulations for prototypes.

ARTICLE 6. MANDATORY FOR ALL VEHICLES

6.1 Doors and Roof

If the installation of door crosses results in the removal of doors or in case of absence of doors, a panel of hard and opaque material fixed on the door crosses is mandatory. A roof may be present. If it is not installed on the original vehicle, a panel of free hard material (fiber, aluminum, or steel) must cover the upper frame formed by the safety cage. It is forbidden to drill the tubes of the safety cage for the attachment of this panel or to weld fixing brackets on them. The attachment of this panel can only be done using clamps.

6.2 Spare Wheel

A spare wheel identical to those mounted on the vehicle is mandatory in rallying. At least one wheel must be present on the vehicle, securely and firmly fixed to the vehicle, along with the minimum equipment for changing the wheel.

6.3 Safety Equipment for Drivers/Co-drivers

Wearing a helmet and "Hans system" as well as a pair of gloves and FIA flameproof overalls is mandatory in timed sections. No tolerance will be allowed. The race director reserves the right to exclude any competitor who does not comply with this rule.

6.4 Safety Equipment

All mandatory safety equipment (first aid kit, water, strap, etc.) as per the "mandatory safety equipment list" in the general regulations must be present on board the vehicle at all times. The start may be refused to the crew until this equipment is replenished. Transporting fuel cans by the crew is strictly prohibited.

****6.5 Vehicle and Crew Identification****

The identification of Auto vehicles will be done by applying four numbers, one located at the front of the vehicle, another at the rear, and the other two on each side of the vehicle. The identification number will be the one assigned by the organizer as the race number. It is forbidden to drill the front roll cage or weld the number support on it; the recommended fixation is done using clamps. The name of the crew must also appear on the bodywork. It is the competitors' responsibility to affix the names on it.