

General Regulations for

Series run on Circuits / Automobile Sport

(as on 16.10.2013)

Name of the Series:

Formula Renault 2.0 Northern European Cup

DMSB Visa Number:

Status of the Events		
International (registered in the FIA-calendar)	\Box National A (incl. NEAFP)	□ National A
The status of the event will be spec Regulations.	cified in the corresponding	Supplementary Event

Preface:

The Northern European Cup Formula Renault 2.0 (NEC) will be hosted according to globally uniform technical rules and the given sporting conditions of the respective country and its motor sport authorities.

RENAULT brand cups have been successful for over 30 years thanks to our many years of experience, our strict application of the rules and their supplements, and cooperation and continual involvement with well-known partners and sponsors. The worldwide exchange of information among the countries active in Renault sports activities will ensure the continued success of our series.

While operating vehicles of equal quality, talented young drivers learn to make their mark-in terms of sportsmanship and driving skills, giving consideration to weaker drivers and measuring their own sports skills against stronger competitors. Strict compliance with sporting and technical rules ensures fair conditions for all participants.

At the end of the year, a champion in the Northern European Cup Formula Renault 2.0 will be selected according to the official point tally.

Promoter / Organisation:		ISM International Sport Management GmbH & MdH Consultants AG
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Part 1: Sporting Regulations

1. Introduction

The series Formula Renault 2.0 Northern European Cup is organised in conformity with the provisions of the International Sporting Code and its appendices (the Code), the FIA General Prescriptions on circuits and the National Sporting Regulations of the (ASN). It will be run in conformity with the Series' sporting and technical regulations, the latter being in conformity with the safety prescriptions of FIA Appendix J (Article 277).

The events will be organised in compliance with the DMSB General Event and Circuit Regulations unless stated otherwise in following or in the Supplementary Event Regulations of the corresponding event.

2. Organisation

2.1 Details on titles and awards of the Series

The ISM International Sport Management GmbH, hereinafter referred to as series organiser, organises the Formula Renault 2.0 Northern European Cup for the year 2014.

2.2 Name of the parent ASN

DMSB – Deutscher Motor Sport Bund e.V.

2.3 ASN Visa/Registration Number

The series based on these Sporting and Technical Regulations has been approved by the Deutscher Motor Sport Bund on 31.10.2013 with visa number 505/14.

2.4 Name of the Organiser/Promoter, address and contacts (Permanent office)

ISM International Sport Management GmbH Ralph Weishaupt Marbachweg 347 D-60320 Frankfurt am Main

2.5 Composition of the organising committee

Ralph Weishaupt, Werner Aichinger, Claire Dubbelman, Mick de Haas

2.6 Names of the Permanent Stewards (if any)

N/A

2.7 ASN's Delegates (if any)

N/A

2.8 Series Delegates (if any)

N/A

2.9 List of Officials

Werner Aichinger (Race Director) SPA1058607 Ralph Weishaupt (Technology Manager) SPA1076911 Further officials see relevant Supplementary Event Regulations

3. Regulations and Legal Basis of the Series

This series is governed by the following regulations:

- FIA International Sporting Code (ISC) and its appendices
- DMSB Event Regulations
- DMSB Circuit Regulations
- DMSB Legal System and Code of Procedure (RuVO)
- DMSB Decisions and Provisions
- DMSB Environmental Guidelines
- Anti-Doping Regulations of the national Anti-Doping Agency (NADA Code)
- Sporting and Technical Regulations of this Series and the DMSB approved modifications and supplements (Bulletins)
- Supplementary Event Regulations including modifications and supplements

3.1 Official language

German

Only the German text of the Regulations, approved by the DMSB, is binding.

3.2 Responsibility, modification of the regulations, cancellation of the event

- (1) The participants (entrants, drivers, passengers, vehicle proprietors and registered keepers) take part in the event at their own risk. They carry the exclusive responsibility under civil and criminal law for all the damages caused by them or the car used by them as far as no exclusion of liability has been concluded.
- (2) The series organiser reserves the right to modify these Regulations if necessary for reasons of force majeure or for safety reasons or if requested by the administrative authorities and/or to cancel the event or single competitions if this is a consequence of extraordinary circumstances, without assuming any liability for damages, with the exception of purpose or gross negligence. The organiser is furthermore only liable as far as no liability renunciation is agreed in the Regulations and on the entry form.

3.3 General Definitions

N/A

4. Entries

4.1 Registrations/entries, entry closing date and obligation to participate

The entrant and/or driver must submit his application to be admitted to the Formula Renault 2.0 Northern European Cup until 01/04/2014 by using the form provided by the series organiser "Application for registration".

The series organiser reserves the right to accept late application.

The completely filled in and signed application must be sent to the following address:

 \Box Address of the series organiser

 \boxtimes Different address:

ISM International Sport Management GmbH Ralph Weishaupt Marbachweg 347 D-60320 Frankfurt am Main

With the submission of the "Application for registration", entrant and driver charge and authorise the series organiser to submit entry forms on his behalf for those events which form part of the series Formula Renault 2.0 Northern European Cup (block entry).

With the registration, entrant and/or driver undertake to participate in all the qualifying events.

4.2 Entry fees for the season and per event

The registration/entry fees as well as a possible deposit are payable as specified on the "Application for registration". The following registration/entry fees are payable by the participants:

Each participant must transfer the entry fee of €17,500.00 plus tax (to participate in all events) to the following account with <u>"NEC 2014"</u> as reference:

MdH Consultants AG <u>Bank:</u> UBS AG Baarerstr. 14a 6300 Zug Switzerland IBAN: CH74 00273273 2772 7175W BIC: USBWCHZH80A

(The rights of withdrawal from the entry contract (entry-fee-refund) is regulated in the DMSB Event Regulations, article 13)

4.3 Competition-numbers

- The participants will get permanent competition-numbers form the series organizer for the whole season
- The participants will get new competition-numbers for every event by the event organizer

5. Licences

5.1 Required grade of licence

a) Drivers

International Series:

☑ Drivers holding an <u>International</u> entrant's and driver's licence issued by the DMSB or by another ASN affiliated to the FIA Grade

 \Box A, \boxtimes B, \boxtimes C, \Box D, \Box H (historic),

and valid for the year 2014 who are registered for the Formula Renault 2.0 Northern European Cup and have paid the registration fees are eligible.

□ Employees of the and their subsidiary companies are not eligible to participate.

b) Entrants

Entrants wishing to register with the driver must be in possession of an *international* commercial or club licence issued by the DMSB or by another AS affiliated to the FIA and valid for the year 2014 and have paid the registration fees.

c) Guest drivers

The Formula Renault 2.0 Northern European Cup may admit guest drivers with a valid

- \boxtimes International entrant's and driver's licence or
- □ National Licence Grade A
- □ National Junior-Licence

for its qualifying events. They may take part without being eligible for the points and prize money classification on condition that they comply with the conditions of the relevant Supplementary Event Regulations.

Priority in the acceptance of entries will be given to the registered participants.

It is possible to participate to a single race as a guest driver. The entry fee for each single event is 2,500 € plus tax. Guest drivers are entitled to points.

During the season final (the last event of the season) guest drivers will no longer be admitted. This means that only those drivers, who are registered to the Formula Renault 2.0 Northern European Cup or have already competed in a race as guest driver during the season, may take part to the season final.

d) Age regulations

In accordance with the valid DMSB Licence Regulations (min. 16 years)

5.2 Conditions for entrants outside their national territory

The permanent start permission for foreign events is printed on the back of the driver'/entrant's licence.

6. Insurance: Liability exclusion and disclaimer

Organiser's/promoter's insurance 6.1

In accordance with DMSB Event Regulations article 35

6.2 Declaration by the entrant, driver and passenger on the exclusion of liability

Participants take part in the event at their own risk. They bear the sole responsibility under civil and criminal law for any damage caused by them or the vehicle used, if no exclusion of liability is agreed.

By submitting their entries, entrants, drivers and passengers waive any claims or rights to pursue action for damages in connection with the event against:

the FIA, the DMSB, the DMSB affiliated and member organisations, the Deutsche Motor Sport Wirtschaftsdienst GmbH, their presidents, executive bodies, managing directors, secretaries general,

- the ADAC local and regional clubs, the promoter/series organiser
- the Organiser, the officials and marshals, circuit owners, government agencies, racing services and all other persons involved with the organisation of the event.
- the organisation responsible for the construction and maintenance of roads, where damage is caused by the condition of the roads including accessories used during the event and
- any agents or other persons employed to perform an obligation on behalf of the above persons and entities,

except for damage or harm to life, body or health resulting from the deliberate or negligent breach of duty, including a legal representative or agent of the group of persons released from liability, and except for any other damage resulting from the deliberate or grossly negligent breach of duty, including a legal representative or agent of the group of persons released from liability.

Against

the other participants (entrants, drivers, passenger), their assistants, the owners or registered keepers of other vehicles,

their own entrant, the own driver/s, the own passenger/s (barring any other special agreements between competitors and driver/s and/or passenger/s!) and their own assistants

they waive claims for any kind of damage originating in connection with the race competitions (untimed, timed practice, qualifying practice, warm-up, races), for slalom competitions in connection with practice and heat/s, for rally competitions in connection with special stage/s to achieve highest speeds or shortest driving times and including the associated tests and reconnaissance sessions, except for damage or harm to life, body or health resulting from the deliberate or negligent breach of duty, including a legal representative or agents of the group of persons released from liability, and except for any other damage resulting from the deliberate or grossly negligent breach of duty, including a legal representative or agent of the group of persons released from liability.

This disclaimer shall become effective for all parties concerned upon submission of the entry form.

The disclaimer applies to claims for any legal reason whatsoever, including claims for damages based on contractual and non-contractual liability and to claims from tortuous acts. Implied exclusions from liability shall remain unaffected by the above non-liability clause. With the submission of the entry form, the entrant/driver/passengers note that there is no insurance coverage within the framework of the motor traffic insurance (automobile liability, physical damage insurance, car occupant accident insurance) for any damages sustained during the event on permanently or temporarily racing circuits. He/She undertakes to also inform the car owner hereof.

If an injury occurs or is detected during an event or in the case of health detriment which could temporarily or permanently call into question the fitness to participate in motor sport DMSB Standard Regulations Circuit 2014

events, the undersigned – under consideration of the possible safety risk which might result not only for him/her but also for third parties – releases all treating doctors from their duty to treat medical record confidentially amongst each other and with regard to the clerk of the course, the stewards, the chief medical officer, the DMSB doctors, co-ordination automobile sport and the insurance claims department. Herewith I confirm that I fully accept the DMSB licence prescriptions.

I agree to the storage, transmission and administration of my personal data in accordance with the DMSB Data Protection Provisions, under consideration of the German Data Protection Act. I have at all times the possibility to request information from the DMSB Data Protection Officer on these data and/or to make use of my right of objection.

The data protection provisions are available under <u>www.dmsb.de/Lizenznehmer</u> and/or from the organiser on-site.

6.3 Disclaimer of the vehicle owner

(Only required, if entrant, driver or passenger is not the owner of the entered car, see specifications above)

The car owner agrees with the participation of the vehicle specified on the entry form in the event and confirms to waive any claims or rights to pursue action for damages in connection with the event against

- the FIA, the DMSB, the DMSB affiliated and member organisations, the Deutsche Motor Sport Wirtschaftsdienst GmbH, their presidents, executive bodies, managing directors, secretaries general,
- the ADAC local and regional clubs, the promoter/series organiser
- the Organiser, the officials and marshals, circuit owners, government agencies, racing services and all other persons involved with the organisation of the event.
- the organisation responsible for the construction and maintenance of roads, where damage is caused by the condition of the roads including accessories used during the event and
- any agents or other persons employed to perform an obligation on behalf of the above persons and entities,

except for damage or harm to life, body or health resulting from the deliberate or negligent breach of duty, including a legal representative or agent of the group of persons released from liability, and except for any other damage resulting from the deliberate or grossly negligent breach of duty, including a legal representative or agent of the group of persons released from liability.

Against

- the entrants, drivers, passengers, owners, registered keepers of the other entered cars, the assistant/s of the participant/s specified on the entry form and the other participants as well as against the entrant, driver, passenger of the car provided by me (barring any other special agreements between owners, entrants, driver/s, passenger/s!),

the car owner waives claims for any kind of damage originating in connection with the race competitions (untimed, timed practice, qualifying practice, warm-up, races), for slalom competitions in connection with practice and heat/s, for rally competitions in connection with special stage/s to achieve highest speeds or shortest driving times and including the associated tests and reconnaissance sessions, except for damage or harm to life, body or health resulting from the deliberate or negligent breach of duty, including a legal representative or agents of the group of persons released from liability, and except for any other damage resulting from the deliberate or grossly negligent breach of duty, including a legal representative or agent of the group of persons released from liability.

The disclaimer applies to claims for any legal reason whatsoever, including claims for damages based on contractual and non-contractual liability and to claims from tortuous acts. Implied exclusions from liability shall remain unaffected by the above non-liability clause.

7. Events

7.1 Calendar of events (provisional calendar possibly)

Provisional calendar:

13.04.2014 25.05.2014 16.06.2014 26.07.2014 03.08.2014	Monza Silverstone Hockenheim Spa Assen Most
03.08.2014 31.08.2014	Assen Most
21.09.2014	Nürburgring

7.2 Eligible cars and maximum number of cars authorised

- Eligible to participate in the Formula Renault 2.0 Northern European Cup are only vehicles FR2.0, 2010 model and 2013 model which fully comply with the technical prescriptions in these Regulations.
- \boxtimes Eligible cars and division into classes

Formula Renault 2.0, 2010 model

Formula Renault competition vehicles built in or after 2010 must comply with all aspects of the Technical Rules 2012 for this model, the applicable nomenclature and the relevant technical notes. These notes are numbered consecutively and are accessible on the Internet at www.necup.com.

Formula Renault 2.0, 2013 model

Formula Renault competition vehicles built in or after 2013 must comply with all aspects of the current Technical Rules, the current nomenclature and the relevant technical bulletins. These notes are numbered consecutively and are accessible on the Internet at www.necup.com.

(see attachment, if necessary)

The maximum number of cars is defined in the circuit licence and listed in the Supplementary Event Regulations of the event.

7.3 Running of the events

a) Practice

- ☑ One or several (number: 2) free practice session/s of 45 Minutes and one or several (number: 2) timed practice sessions/s of 20 Minutes are scheduled for each event.
- Each driver must complete at least 2 timed practice lap/s. Failure to provide evidence may result in the non-admission to start.

b) Qualification

The minimum qualification to be admitted to the start results from the fastest lap time/s in the official timed practice (practice result position Nr.1) plus 30 %.

Any driver failing to comply with these criteria will generally not be admitted to the start. The final decision shall be taken by the race director.

c) Starting modes

The races will be started as follows:

- □ Flying start (Indianapolis start)
- Standing start with staggered formation (GP start)

d) Races

This distance will be converted into a defined number of laps and indicated for each race.

Should minutes elapse before the race leader has completed the scheduled race distance, the leader will be shown the chequered flag when he crosses the line next.

 \boxtimes The races will run over the distance of 25 minutes.

The finish line applies both to the track and to the pit lane.

8. Classification

8.1 Scale of points

The car placed first will be the one having covered the scheduled distance with his car in the shortest time, including all eventual penalties.

In order to be classified a driver who has taken the start must have completed at least 75 % of the winner's race distance.

The following points will be awarded if a race is shortened or stopped and not resumed:

At least 75% of the scheduled distance	=	full points
At least 50% of the scheduled distance	=	half of the points
Less than 50% of the scheduled distance	=	no points

The following points will be awarded for the races:

1 st place:	30 points	11 th place:	10 points
2 nd place:	24 points	12 th place:	9 points
3 rd place:	20 points	13 th place:	8 points
4 th place:	17 points	14 th place:	7 points
5 th place:	16 points	15 th place:	6 points
6 th place:	15 points	16 th place:	5 points
7 th place:	14 points	17 th place:	4 points
8 th place:	13 points	18 th place:	3 points
9 th place:	12 points	19 th place:	2 points
10 th place:	11 points	20 th place:	1 points

 \boxtimes All the results achieved in the qualifying races will be taken into consideration for the classification established at the end of the year. There are no void results.

□ In the case of events, results will not be considered for the final classification.

8.2 Equality of points

By equality of points in the final evaluation between several participants the number of 1st, then 2nd and further results is crucial (in accordance with DMSB Event Regulations).

9. Private practice and testing (if applicable)

9.1 General conditions

Registered drivers are not permitted to test on any track for 14 days prior to a NEC event. This also applies to other identical vehicles (Formula Renault) with a different chassis number.

The stewards will move drivers who are in violation of these rules back minimum five places in the starting positions at the respective event(s).

9.2 Authorised period(s)

N/A

10. Administrative checks

The following <u>documents</u> must be presented by the driver/entrant:

- □ Entry confirmation
- Entrant's/sponsor's licence (if present)
- \boxtimes Driver's licence
- \boxtimes ASN confirmation, if applicable
- Medical aptitude form

10.1 Timetable administrative checks

See relevant Supplementary Event Regulations or official notice board.

10.2 Drivers meeting/briefing

- □ The drivers meeting/briefing takes place at
- The location of drivers meeting/briefing will be published in the Supplementary Event Regulations of the event
- An established non-participation or incomplete participation (according to the list of signatures) attracts a fine of 250.00 Euro (without any particular penalty-procedure)

11. Scrutineering/Technical checks

The drivers or their representatives must present their race car and the compulsory driver's safety equipment at scrutineering. The car must be presented in the configuration as it will be used in the competition (incl. competition-numbers) and it must comply with the applicable technical regulations.

The following car documents must be submitted:

- Technical passport or registration document/motor vehicle registration certificate Part I
- ⊠ Technical passport
- □ Registration document or motor vehicle registration certificate Part I
- Copy of the vehicle title or motor vehicle registration certificate Part II
- □ Homologation form
- \Box Copy with extract of G vehicle list
- □ Certificate for rollover structure

11.1 Repair, sealing and marking of vehicle parts

All required seals must be present.

11.2 Scrutineering before the start and final scrutineering: Place and timetable

Participants' vehicles may be subject to technical inspections performed by the scrutineer(s) and officials of ORECA (F-Magny-Cours) at any time during an event that is part of the NEC. Every driver or entrant expressly agrees that these inspections can be performed at a location determined by the ISM. Transportation costs will not be reimbursed. Vehicles are selected by the scrutineer(s) at the proposal of the responsible technical commissioner or the ISM representative. The results of a thorough parts inspection

performed by the scrutineer(s) are given to the stewards of the meeting. The entrant or a representative of the entrant is entitled to label the removed parts. Rejected parts should be clearly labeled so as to avoid confusion and may be retained by ISM. Parts that comply with the rules are returned to the owner as quickly as possible.

There can be no objection to the place of origin of removed parts.

The drivers or their representatives have the right to be present when their parts are being checked.

Reassembly is the responsibility of the participant. There is no compensation for checking the engine on the power testing station.

For the sake of fairness, ISM GmbH employees from the "MotorSport" department are not to perform any work on a participant's vehicle, with the exception of taking measurements for the purpose of verifying that the vehicle conforms to the rules.

12. Fuel

12.1 Type of fuel and single fuel, if applicable

See Technical Regulations Art. 1.12

12.2 Fuel controls

Fuel samples may be taken by the scrutineer(s) at any time during an event. The DMSB guidelines are applicable for taking fuel samples.

13. Refuelling (if applicable)

13.1 Refuelling installations and control

Fuelling and emptying the fuel tank during qualifying and racing is prohibited. (Article 5.11.3.1.).

Refueling the competition vehicles between the starting position and the departure from the vehicle storage area (parc fermé) is prohibited during qualifying and racing.

The fuel is tested using a conformity test with fuel from a specific filling station for the event specified in the rules.

14. Practice sessions

see Art. 7.3a) and event timetable

15. Free practice

see Art. 7.3 a) DMSB Standard Regulations Circuit 2014

16. Qualifying practice/Timed practice

The racing field will be divided into two groups based on the sum result of all free practices (free practice 1 + 2). The division of the groups will be published after the second free practice. Odd positions indicate group 1, even positions indicate group 2.

Group 2 will take place in the first qualification, group 2 in the second qualification. Participation in the wrong qualification group leads to cancellation of all qualification results.

The totally fastest lap determines the starting position for the first race. The second totally fastest lap determines the starting position for the second race. The qualification group with the totally fastest lap time starts in the row of the pole position. The other qualification group starts in the row behind starting place 2.

If a qualified participant will not take part in the race his starting place in the grid has to stay free.

17. Race

17.1 Use of wet-weather tyres

The race director decides on the admission of wet-weather tyres. The decision must be announced to the participants promptly.

After the "WET RACE / WET PRACTICE" board is displayed, the participants are free to choose the type of tyres. The participant must assume that the race director will not interrupt the practice or race.

The decision to change tyres can apply only for the complete set of tyres; a mixture of wet and slick tyres is not permitted.

The Michelin tyre service has one set of wet tyres per weekend available for each participant. If more are needed, the participant must order and transport the wet tyres in advance. The use of wet tyres is limited to a maximum of three sets per vehicle at each event (free test, qualifying and racing). As with slick tyres, the wet tyres must be presented to the scrutineer(s) for marking in the predetermined time slot.

17.2 Maximum number of persons working on a car and safety equipment

N/A

17.3 Pit stop safety and competitor's responsibility when starting from the pit area

The allocation of the pit lane determined by the series organization for every event must be complied with. Further details see in the relevant Supplementary Event Regulations.

18. Title, prize money and trophies

18.1 Title overall winner

The title

Champion of the Formula Renault 2.0 Northern European Cup 2014

will be awarded to the driver who has scored the highest number of points after all the qualifying events of the Formula Renault 2.0 Northern European Cup 2014.

18.2 Prize money and trophies

The winner, vize champion and third place of the 2014 season shall test in the Formula Renault 3.5 World Series after the last race of the World Series by Renault season.

19. Advertising

19.1 Advertising on the driver's equipment

- ☐ There is no compulsory advertising to be placed on the driver's equipment.
- The following advertising prescriptions are mandatory for the driver's equipment (see Technical Rules 1.10)
- see attachment

19.2 Advertising and start number on the race car (see Technical Regulations Art. 1.10)

ATTENTION: Any variations of the FIA/DMSB Regulations are subject to a special waiver issued by the DMSB.

20. Protests and appeals

The FIA International Sporting Code as well as, for series which are not international, the DMSB Legal System and Code of Procedure are applicable.

Protest fee:National A licence sport:300 €International licence sport:500 €

International appeal fee against sports-court-decisions (DMSB) 1,500 €

International appeal fee (FIA) 6,000 € plus DMSB-fee for international appeal 3,000 € (all prices excluding VAT)

All fees are based on 2013 and subject of revaluation by the DMSB for 2014.

21. Exclusion of jurisdiction of a court and limitation of liability

- (1) The jurisdiction of a court is excluded for decisions of the FIA, the DMSB, their jurisdictions, the stewards, the series organiser or the organiser as judge in terms of § 661 German Civil Code.
- (2) No claim for compensation of whatever kind may be derived from actions and decisions of the DMSB or its jurisdiction as well as of DMSB representatives or the series organiser, except in the case of a damage caused on purpose or by gross negligence.

22. Acceptance of the regulations

With the signature on the "Application for registration" each entrant and driver of the Formula Renault 2.0 Northern European Cup confirms the acceptance of these regulations as a whole, including the DMSB provisions and the FIA International Sporting Code and appendices.

23. Place of jurisdiction

As far as there is no exclusion of jurisdiction and claims against the ISM are asserted und a jurisdiction clause pursuant to § 38 ZPO is admissible, Frankfurt am Main is herewith agreed as place of jurisdiction.

24. TV rights/ Advertising and television rights

All the copyright and picture rights lie with ISM, including the pictures which are adopted by television broadcasts on the Formula Renault 2.0 Northern European Cup.

All television rights of the Formula Renault 2.0 Northern European Cup, including terrestrial broadcast as well as cable and satellite television broadcast, all video rights and all rights on the use of the complete electronic media, including internet, lie with ISM.

Any kind of recording, broadcast, repetition or reproduction for commercial purpose without written agreement of the ISM is prohibited.

25. Specific regulations

- \boxtimes The Specific Series Regulations are published in Part 2.
- □ There are no additional Specific Series Regulations.

Part 2 Technical Regulations

1. Technical Series Regulations

1.1 Summary of the eligible groups/ classes

- a) Formula Renault 2.0, 2010 model
- b) Formula Renault 2.0, 2013 model

1.2 Principles of the Technical Regulations in conformity with:

- \boxtimes Art. 277 of the Appendix J (FIA ISC)
- Technical regulations for DMSB group/s:
- General regulations, definitions and clarifications with regard to technical regulations (DMSB Yearbook, blue part)
- \boxtimes These Technical Regulations
- Technical Rules of Formula Renault 2.0 from 2012 for the 2010 model

1.3 General/Preamble

Anything which is not specifically allowed by the present regulations is prohibited. Permitted modifications must not result in any illegal modifications or infringements of the regulations.

1.4 Driver's equipment

The wearing of overalls homologated to the FIA 8856-2000 standard as well as underwear (with long sleeves and legs), balaclava, socks, shoes and gloves in compliance with the FIA prescriptions is compulsory.

Furthermore, the wearing of a helmet:

- \Box in compliance with the DMSB regulations
- \boxtimes in compliance with the FIA regulations (Appendix L of the ISC) is compulsory.

Furthermore, the use of the head restraint (e.g. HANS) is:

- □ recommended
- \boxtimes compulsory.

DMSB Note: Since **01.01.2010**, the use of a head restraint (e.g. HANS) is mandatory for all drivers in circuit races and *performance tests (exclusive of Appendix K)*.

1.5 General, Permitted modifications and installations

The only work which may be carried out on the cars is that necessary for its normal servicing, or for the replacements of parts worn through use or accident.

The limits of the modifications and installations allowed are specified hereinafter. Any part worn through use or accident may only be replaced by an original part identical to the damaged one.

With the exception of screws for the engine, axle, suspension and steering, the attachment standard parts such as: nuts, bolts, washers, lock washers, spring washer, splint pins may be replaced comparable standard parts complying with the original shape. With regard to screw threads, thread type, size and pitch (e.g. M8 x 1.25) must be retained.

The technical rules and requirements for all parts that make up Formula RENAULT are summarized in the nomenclature. The vehicle parts are grouped into the following three categories according to the degree of permissible modification:

- Category A: No modifications are permitted to these original parts. The parts must remain in their original position and function as originally intended.
- Category B: Only the modifications permitted in the nomenclature or the technical rules (including bulletins) are allowed to these parts.
- Category C: These parts are approved under the express condition that the original function is not circumvented, no function is added and that the part is installed in the same position as the original part.

Any modification to the original parts is prohibited if not expressly permitted in the nomenclature.

All dimensions of new parts must be checked before installation.

1.6 Minimum weights and ballast

(Weight, determination, reference scales if applicable, attachment of ballast)

- Minimum weight

The minimum weight of a Formula Renault 2.0, 2010 model must be no less than 520 kg The minimum weight of a Formula Renault 2.0, 2013 model must be no less than 505 kg

-Racing weight

The minimum racing weight of a **Formula Renault 2.0, 2010 model** may be no less than **595 kg**, including the driver and his/her equipment (according to Section 4.4).

This weight refers to the condition of the vehicle during test runs, qualifying and races. This includes residual fuel. Any modification to the vehicle, including the addition of material, is prohibited.

The minimum racing weight of a **Formula Renault 2.0, 2013 model** may be no less than **580 kg**, including the driver and his/her equipment (according to Section 4.4).

This weight refers to the condition of the vehicle during test runs, qualifying and races. This includes residual fuel. Any modification to the vehicle, including the addition of material, is prohibited.

-Ballast

Vehicle ballast is permitted, on the condition that it is attached in the position intended for this purpose and that it can be removed only by using tools. It must be possible to apply seals to it. If the vehicle is equipped with ballast to meet the stipulated weight, this must be reported to the scrutineer(s) responsible for the NEC and sealed by them.

Ballast that is not sealed properly is against the rules and will be deemed non-existent. Maintenance of the intact seals is the responsibility of the driver.

-Adding weight during an event

Adding liquids, materials or replacing parts with others made from heavier material is prohibited during the event (according to the definition in Article 4.13.2).

- Checking the minimum racing weight

The minimum racing weight must be adhered to at all times during the event. The official scale is the scale used by the NEC organization: (Captels VPN MVN/797). Any changes will be announced in a bulletin.

1.7 Equivalence formula for supercharged engines

The equivalence formula is: N/A

- Vehicles with turbocharger (Otto engine):
 Vehicles with mechanically driven charger
- (e.g. type G mechanical compressor):
- Diesel cars with turbocharger:

1.8 Exhaust prescriptions

The current DMSB exhaust prescriptions (see DMSB Manual, blue part) must be respected.

- The cars must be equipped with a catalytic converter in compliance with the DMSB exhaust prescriptions.
- The cars must be equipped with a single catalytic converter with the following specifications:

.....

The cars must be equipped with a DMSB homologated particle filter (applicable for Diesel cars.

 \boxtimes Exhaust regulations:

The catalytic converter in accordance with DMSB homologation no. ROSI 50181/METALCAT must be used. The catalytic converter must always be functional.

The catalytic converter/exhaust silencer system manufactured by HJS with homologation number FR 1112/10 (HJS system) may be used as an alternative. When the HJS system is being used, the exhaust silencer is no longer required (ref.: 77 11 166 123/ ref.: 77 11 166 124) and the catalytic converter (ref.: 77 11 166 121/ ref.: 07 11 166 121) may be used cleared out. The HJS system must be used if specific circuit regulations require it. No protest against the conversion rate is allowed.

1.9 Noise regulations

The maximum permitted noise limits are 132 dB(A) measured in compliance with the LwA procedure and 100 dB(A) in compliance with the LP procedure.

This noise level will be determined in compliance with the:

DMSB short distance measuring method (in addition to the pass-by measuring method) DMSB pass-by measuring method (mandatory for all circuit events)

The current DMSB noise regulations (see DMSB Yearbook, blue part) must be respected.

1.10 Advertising prescriptions and start numbers on the vehicles

The current FIA/DMSB prescriptions for start number and for advertising on the vehicles (see DMSB Yearbook, blue part) must be respected.

☐ There are no special advertising prescriptions issued by the series organiser.

☑ Under consideration of the FIA/DMSB prescriptions for start number and advertising on the vehicles, the following advertising is compulsory on the race car.

- 1. Mandatory advertising on competing vehicles is defined in detail in the series sticker instructions and must be followed at all times during the event.
- 2. Mandatory advertising on drivers' overalls is defined in detail in the series patch instructions and must be followed at all times during the event.
- 3. On the rear of the team truck, the team must attach two flag poles extending two meters above the roof of the truck, flying at least one **sponsor** flag (provided and determined by ISM) during the entire duration of the event. The second flag pole can be used for team advertising.
- 4. Advertising on the vehicles is allowed under the condition that the advertisements are not for products which are from competitors of the official sponsors of the series. The official sponsors of the NEC are:
 - Renault, automobile
 - Elf, petrol + lubricant
 - Michelin, tyres
 - Racecom, radio
 - Oreca, engines
 - Tba

Sticker instructions and attachment stipulations are part of these rules. Infringement can result in exclusion of the participant from the event.

All surfaces that – according to the sticker instructions – are not covered by the companies mentioned above or used for attaching the start numbers are free for other use.

The distance between the start numbers and the mandatory advertising must be at least 10 cm.

Advertising on the vehicle or on drivers' clothing for competing brands or products of the mentioned companies is not permitted.

ISM has the right at all times to reject inappropriate advertising on vehicles, on driver clothing and in the driver's area assigned by Renault without providing a reason.

It is important to ISM that the vehicles do not damage the image of automotive sports, and ISM reserves the right to deny technical acceptance of vehicles that do not comply.

By submitting the registration, the entrants and participants acknowledge that both ISM and the series sponsors reserve all rights to use of any sporting achievements for advertising purposes, both in writing and in images, without having to pay additional fees.

1.11 Safety equipment

The vehicles must comply with the following safety equipment. The article numbers refer to the current Appendix J ISC, unless stated otherwise.

- □ Lines and pumps in compliance with Art. 253.3.1 and 253.3.2 and accordingly Art. 259.6.2
- Oil catch tank in compliance with Art. 259.7.4
- Fuel cell ventilation in compliance with Art. 253.3.4
- Double circuit braking system in compliance with Art. 253.4
- Additional safety fastener in compliance with Art. 253.5
- □ Safety belts in compliance with Art. 253.6 and accordingly. Art. 259.14.2.1
- □ Manual extinguisher in compliance with Art. 253.7.3
- □ Fire extinguishing system in compliance with Art. 253.7.2 and accordingly Art. 275.14.1
- □ Safety cage in compliance with Art. 253.8
- Safety cage in compliance with Art. 253.8 (Appendix J 1993)
- □ Safety cage in compliance with Art. 277
- Rear view mirror in compliance with 253.9 and accordingly Art. 275.14.3
- Towing-eye/device in compliance with Art. 253.10 and accordingly Art. 259.14.6
- □ Safety foil on the windows in compliance with the DMSB prescriptions
- □ Windshield made of laminated glass
- Door nets in compliance with Art. 253.11 or with the DMSB prescriptions
- Additional safety fixing devices for windshield in compliance with Art. 253.12
- General circuit breaker in compliance with Art. 253.13
- □ Safety fuel tank in compliance with FIA standard FT3/FT3-1999 and accordingly FT5 in compliance with Art. 253.14 and accordingly 259.6.3
- FIA homologated non-return valve in the filler neck in compliance with Art. 253.14.5
- Protective screen in compliance with Art. 253.15 and accordingly Art. 259.16.6
- □ Seats and attachments in compliance with Art. 253.16
- FIA homologated driver seat in compliance with Art. 253.16
- Headrest in compliance with Art. 259.14.4
- Rear light in compliance with Art. 275.14.5
- Reverse gear in compliance with Art. 275.9.3
- Prohibition of pressure control valves in compliance with Art. 253.17
- Article 277
- □ In compliance with the Appendix K to the ISC
- The vehicle must meet all of the requirements defined in the technical Rules for its specific type (nomenclature).

1.12 Fuel and single fuel, if applicable

The only permitted fuel is commercial, unleaded fuel in compliance with Art. 252.9 of the Appendix J (ISC) which must comply with DIN EN 228. Any additive other than air is prohibited.

The following single fuel must be used:

The participant may only use fuel from a supplier appointed by the NEC organization. Different suppliers can be appointed for each race (filling station, filling truck, or similar). Normally the supplier is the filling station in the paddock area at the specific event. Any changes will be announced in a bulletin. Fuel samples are taken from the respective supplier prior to the start of the event.

The fuel tank of each vehicle must be emptied prior to the start of each event.

When the fuel pump in the tank is used to empty the fuel tank, residual fuel remains in the tank. The tank must be completely emptied to ensure the result of a fuel test is not falsified. Ensure maximum safety when emptying the tank using the external fuel pump.

ISM is entitled to take fuel samples from participating vehicles at any time during the event.

The participant must ensure that, at all times during the event until the end of the protest period, at least one liter of fuel can be taken from the tank.

Fuelling and emptying the fuel tank during qualifying and racing is prohibited. (Article 5.113.1)

Refueling the competition vehicles between the pre start position and the end of parc fermé time is prohibited during qualifying and racing.

The fuel will be tested by using a conformity test with fuel from the specific filling station for the event appointed by the NEC organization.

1.13 Technical definitions

In addition to the definitions in compliance with the present Article and Article 3.3 (Part 1) of these Regulations, the "General regulations, definitions and clarifications to the Technical Regulations" (DMSB Yearbook, blue part) as well as the definitions according to Art. 251 of the Appendix J (ISC) are applicable.

2. Specific technical regulations

2.1 General:

In addition to the Technical Regulations according Part 2 in these Regulations, the following specific technical regulations are applicable.

Anything which is not specifically allowed by the present regulations is prohibited. Permitted modifications must not result in any illegal modifications or infringements of the regulations.

2.2 Engine

2010/2013 models: RENAULT SPORT Type F4R 832 Engine capacity: 1,998 cm³

2.2.1 Exhaust system

N/A

2.3 Transmission

-Transmission and gearbox

Only the original RENAULT SPORT gears for the NEC may be used. Only gears listed in the technical requirements for the NEC are allowed.

-Reverse gear

All vehicles must have a reverse gear which can be engaged at any time during the event when the engine is running and the driver is seated in the vehicle.

-Traction control

A system for automatic traction control is prohibited.

-Transmission maintenance

The transmission may only be maintained in accordance with valid NEC standards.

2.4 Braking system

Only the original brake system may be used.

Two types of brake pads may be used:

- Ferodo
- Pagid

Only the pads supplied by Renault Sport Technologie (RST) and marked accordingly are permitted.

2.5 Steering

Only the original steering may be used.

The following is mandatory:

-a steering wheel, irrespective of shape and design, with closed steering wheel rim,

-the original removable steering wheel hub.

2.6 Suspension

All wheels that come into contact with the ground and their axles must be suspended in relation to the chassis/bodywork unit. In other words, the axles must not be directly connected to the chassis/bodywork unit. Accordingly, the axle stubs and hubs must have free spring deflexion.

-Active suspension

Active wheel suspensions are prohibited. -Chrome-plating of suspension Chrome-plating of any wheel suspension parts is prohibited. -Suspension Only original parts may be used.

2.7 Wheels (Flange + rim) and tyres

Only tyres from Deutsche Michelin Reifenwerke KgaA, or a service commissioned by it, with the side inscription "NEC" may be used.

-Wheel rim dimensions

2010 model:

Width at front:9 inchesWidth at rear:10.5 inchesDiameter:13 inchesAerodynamic modifications or installation of extractors is prohibited.

2013 model:

Width at front:9 inchesWidth at rear:10.5 inchesDiameter:13 inchesAerodynamic modifications or installation of extractors is prohibited.

-Tyres

2010 model:

Front:	Dimensions 20 x 54 x 13	Slick:	Type RST 2.0
Rear:	24 x 57 x 13	Wet:	RST 2.0R
2013 mod			

2013 model:

	Dimensions		Туре
Front:	20 x 54 x 13	Slick:	RST 2.0
Rear:	24 x 57 x 13	Wet:	RST 2.0R

-Tyre Treatment

Use of tyre warmers or insulating covers or any other materials to modify or maintain tyre temperature is prohibited throughout the entire duration of the event.

All modifications to tyres, including precutting, retreating or surface treatment (including chemical) are prohibited.

-Restrictions on use of slick tyres

The use of any air cooling system for ventilating the front and rear brakes is prohibited (hoses, scoops, ducts, extractors fitted to the wheels, etc.).

The following new slick tyres may be used per vehicle (start number) for the duration of the event with **2** races (i.e. free test, qualifying and races 1 and 2):

- 4 front, marked with start number.
- 4 rear, marked with start number.

The following slick tyres, already marked for a previous NEC 2013 event, may be used per vehicle (start number) for the duration of the event with **2** races (i.e. free test, qualifying and races 1 and 2):

- 4 front, marked with start number.
- 4 rear, marked with start number.

The following new slick tyres may be used per vehicle (start number) for the duration of the event with **3** races (i.e. free test, qualifying and races 1.2 and 3):

- 6 front, marked with start number.
- 6 rear, marked with start number.

The following slick tyres, already marked for a previous NEC 2013 event, may be used per vehicle (start number) for the duration of the event with **3** races (i.e. free test, qualifying and races 1 and 2):

- 2 front, marked with start number.
- 2 rear, marked with start number.

The following new, marked slick tyres may be used for a test during the official test runs:

For a test over one day:

- 4 front, marked with start number.
- 4 rear, marked with start number.

The driver is responsible for marking the tyres.

For a test over two days:

- 6 front, marked with start number.
- 6 rear, marked with start number.

The driver is responsible for marking the tyres.

The following slick tyres, already marked for a previous NEC 2013 event, may be used for a test during the official test runs:

For a test over one day:

- 2 front, marked with start number.
- 2 rear, marked with start number.

The driver is responsible for marking the tyres.

For a test over two days:

- 4 front, marked with start number.
- 4 rear, marked with start number.

The driver is responsible for marking the tyres.

Used slick tyres without the NEC marking can be authorized for use during the first test run (kick-off event).

-Marking and checking tyres

Tyres for the respective vehicle must be inspected for technical acceptance before the event. The scrutineers/assistants mark the outside of the tyre or, at the request of the participant, the inside as well. Marking includes the start number and a special symbol for the respective event.

Only these tyres marked with start numbers may be used during the entire event (according to the definition in Article 4.13.4).

Each participant is personally responsible for mounting tyres on the vehicle; these tyres are marked legibly on the outside for the event. These tyres must be designed to ensure safety during the entire event. In case that tyres are found to be unsafe, the driver can be banned from entering or re-entering the track.

-Tyre parc fermé

The three participants with the highest score and two other participants chosen by the scrutineers must submit their new slick tyres to the tyre parc fermé during the event.

These tyres are mounted by Michelin technicians and then marked as described in Article 5.7.4. Participants are issued the eight wheels before free test, qualification and the races.

-Tyre pressure control valve

Use of tyre pressure control valves is prohibited.

2.8 Bodywork and dimensions

a) External bodywork (including windows)

- Overhang and vertical axis

To measure the overhang, the vertical axis is determined as follows:

The vertical axis of the wheel is the line which is perpendicular to the vehicle base on each side of adjacent levels in the middle of the tyre's rolling surface. This is determined by projecting vertically to the ground the foremost and rearmost points of the complete wheel at the median plane of the rolling surface. The two points determined in this manner are connected to each other on the right and left sides. The middle of these two points is the vertical axis.

- Height measurement

All height measurements are performed on the race-ready vehicle with the driver in normal driving position.

- Total height

Not applicable.

- Front bodywork height

No part of the bodywork forward of the rearmost part of the complete front wheels and more than 30 cm from the longitudinal axis of the vehicle may be located closer than 50 mm to the reference plane or higher than the front wheel rims.

- Reference planes/vehicle underbody

<u>Reference plane</u>: located between the rear edge of the complete front wheels and the forward edge of the complete rear wheels, symmetrical to the longitudinal axis of the vehicle. <u>Stepped plane</u>: all suspended vehicle parts that are visible from below and are not in the reference plane must be located 50 mm above the reference plane.

-Overhangs

2010 model

No part of the vehicle may protrude more than 643 mm beyond the centre line of the rear wheels and more than 1001.8 mm beyond the centre line of the front wheels.

2013 model

No part of the vehicle may protrude more than 615,6 mm beyond the centre line of the rear wheels and more than 907,8 mm beyond the centre line of the front wheels.

-Wheel base and tracks

The tracks (front and rear) must remain original.

b) Cockpit

Dashboard: Only the original RENAULT dashboard may be used.

c) Additional accessories

Padding in the cockpit:

Parts within the cockpit that are used solely to improve the comfort and safety of the driver. It must be possible to remove these parts quickly and without the need for tools.

Any padding used may not impair the function of the extractable seats.

2.9 Aerodynamic devices

- Aerodynamic influence

Only wing profiles supplied by RENAULT may be used. Adding parts which exert an aerodynamic effect is prohibited.

- Aerodynamic aids

Rear wing profiles Only original profiles from RENAULT may be used for the NEC. Max. permitable wing height from the ground: 900 mm

2.10 Electrical equipment

-Starter

Only the original starter may be used. It works with the on-board electrical source and must be operated by the driver in normal driving position.

- External starting devices

The engine can be started in the pit or at the starting position using an additional battery that is temporarily connected. This plug must be installed behind the rear axel.

-Battery

Only the original battery supplied by RENAULT or an Odyssey, type PC 680 or DEKA Power Sport, type ETX20L may be used. Location: original Mounting bracket: original The positive pole must be shielded.

-Transponder

The transponder must be secured on the left side behind the front pivot point of the suspension arm.

2.11 Fuel circuit

-Fuel tank

Only the original fuel tank may be used.

The approved fuel tank must have a code printed on it with the manufacturer's name and technical specifications stating how the tank was manufactured and clearly displaying the manufacturing date.

Fuel tanks may not be used more than five years after the manufacturing date, unless they are inspected and approved for another two years by the manufacturer.

- Lines and their connecting parts

Only original lines and connectors may be used for the NEC.

- No fuel lines may be fed through the cockpit.

-All lines must be installed in such a way as to ensure that no liquid can enter the cockpit in the event of a leak.

-No part containing fuel may be positioned more than 55 cm from the longitudinal axis of the vehicle.

-Refueling

- Fueling and emptying the fuel tank during qualifying and racing is prohibited.

- Refueling upon entering the pre-grid is prohibited.

2.12 Lubrication system

Only the oils specified by Renault Sport Technologie (RST) are permitted:Engine oil:ELF Excelsium 5W40 NFTransmission oil:ELF HTX 755 (80W140)Brake fluid:Caparo replacement part no.: 7711 166 127Clutch:Castrol SRS

- Location of the oil tank

Only the original tank located in the clutch bell housing may be used.

- Oil catch tank

The vehicle's lubrication system has an open housing breather. This breather must vent into the catch tank.

- Oil replenishment

Oil replenishment is not allowed during a race.

- Oil lines

Only the original lines for the NEC are permitted.

2.13 Data transmission

All telemetric systems and their associated electrical equipment are forbidden during the test runs, qualifying and during the races.

Systems for voice radio links between driver and pit or vice versa are permitted. The operator is responsible for the system.

Only the on-board data recording system approved by Renault Sport is permitted.

2.14 Other

N/A

Part 3: Attachments/Drawings:

Appendix for the Sporting Regulations

- 1. Registration / entry form
- 2. Change notifications / bulletins
- Appendix for the Technical Regulations
 - 1. Nomenclature (2012 and 2014)

 - Spare parts manual (2012 and 2014)
 Technical bulletins (2012 and 2014)
 - 4. Sticker/Batches- Regulations 2014