

## EFRA ANNUAL GENERAL MEETING HOTEL Sofitel, Brussel.

Belgium 3rd to 4th of November 2007

# Minutes 1:8 IC Track

## SATURDAY 3rd OF NOVEMBER 2007.

The meeting will start in the afternoon, see general agenda.

## 1. CHAIRMAN'S WELCOME

Meeting started at 17.15 hours

Incoming letters in relation to this AGM section meeting.

## 2. APOLOGIES FOR ABSENCE

Apologies have been received from:

Member Countries presents, section subscription, allocations etc:

		SECTION	ECB	ECB	ECA	ECA		World
COUNTRY	PRESENT	SUBSCR	AT	Re	В	Re	World	Re
AUSTRIA	THOMAS Sutrich		25		4			
BELGIUM	WILLY Wuyts		2		13			
CROATIA								
CYPRUS								
CZECH REP.								
DENMARK			1					
ESTONIA								
FINLAND	TONY Raikas							
FRANCE	PHILIPPE Bertrand		10		10			
GEORGIA								
GERMANY	DIETER Weck		10		15			
GREAT BRITAIN	SCOTT Nettleton		4		17			
GREECE					2			
HOLLAND	ALEX Everling		7		11			
HUNGARY			6		1			
IRELAND			2		2			
ITALY	GUERINO Stanzani		6		15			
LUXEMBOURG					7			
NORWAY	VIVIAN KELLER							
POLAND	TRELLA Andrzej		6		3			
PORTUGAL	LUIS Cesar				5			
ROMANIA								
RUSSIA			5		3			
SLOVAK REP.								
SLOVENIA	ZARKO Vuga		2		1			
SPAIN	JAVIER Garcia		3		15			
SWEDEN	BENGT Andersson				4			
SWITZERLAND	ERNESTO Camponovo		22		5			
TOTAL		15	111		133			

Allocation can be changed up till 15 of December.

Other persons present: Organizer Italy, Organizer Holland

Russia, Hungary

No,

Mr. Sander de Graaf

## 3. MINUTES OF 2006 SECTION MEETING

November 2006-Brussels, Belgium

Matters arising from the minutes: NO

## 4. CORRESPONDENCE RECEIVED

Any correspondences from the 2007 season.....

NO

#### 5. CHAIRMAN'S REPORT

See separate report, to be handed over at AGM, or already send out before AGM. The A-list needs to be reviewed. Missing are some finalists from EC-electric/Finland, Honigl and Pinisch

## 6. PRESENTATIONS FOR APPLICATIONS EC 2009 AND GP'S 2008

The section has received the following applications to host coming EFRA events in. These proposals have reached us in time, not other proposal will be accepted after distribution of the agenda.

After the necessary voting rounds the following GP's and EC's for 2008 and 2009 were accepted.

#### Final Race calendar 2008 1/8th

Year/Date	Alt. Date	Status	Country	Venue
19/20 april 2008		GP 1:8	Belgium	Roeselaere, Belgium
24-25 may 2008		EC-B	Austria	Kirchberg
5-6 jul 2008		EC40+ and 235mm	Holland	Mach Heemstede
19-20 july 2008		GP 1:8	Austria	Sollenau
26/27 july 2008		EC-A	Belgium	Roeselaere, Belgium
20-21 sep2008		GP 1:8	Italy	Pista RME, Cassino

#### Future Race calendar 2009 Championships

Year/Date	Alt. Date	Status	Country	Venue
2009	To be confirmed	WC	Swiss	Lostallo
2009	To be confirmed	EC40+ and 235mm	Spain	Club ARCA, Alcobendas (Madrid
2009	30-31 May	EC-B	Italy	Pista RME, Cassino

#### 7. ALLOCATIONS

Allocations were made to each country as printed in the table form under item 2 on the agenda. Also this year we have seen to many "No Showes". Somehow this number "No Showes" will be taken into account for the next EC's and WC's. The Section Chairman will work out a proposal for next year.

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<b>U</b> -					

SECTION: 1:8 Track Appendix 1

RULE No: 5.3 Overall dimensions, amended

PROPOSED BY: Sweden

weden

5.3 Overall dimensions The maximum width of the body shell is 267mm <i>measured</i> on top of the wing <del>and stiffeners in the side of the body</del> is not allowed. Body stiffeners are allowed						
Seconded by: withdrawn	□ Not Seconded					
SECTION: 1/8 <sup>th</sup> IC track	RULE No:	Appendix 1, rule 5.3, amended				
	PROPOSED BY:	EFRA Section Chairman				
Overall dimensions: Wheel base: 270.00-330.00 mm Overall width max.: 267.00 mm, measured on top of the wing and on top of the sides. The lower sides will not be taken into account for technical inspection as long as they are not wider as 277mm. If the body is wider as 277 mm on the lower sides the technical inspection has the right to take action with a first warning and when in second case with disqualification from the result. For all finals bodies must first pass technical inspection for verification and first warning is not applicable.						
Seconded by: Sweden	Passed Unanimously.					
SECTION: 1:8 Track Appendix 1	RULE No:	5.4, amended				
	PROPOSED BY: Sweden					
5.18 Tyres         Max width: 64.00mm         Tyres must be black except writing on sidewalls.         Treatment of the tyres with additives is prohibited         Seconded by: Holland       Passed with14 for, against and1 abstentions.						
SECTION: 1:8 Track Appendix 1	RULE No:	5.18 Wings and spoilers, amended				
	PROPOSED BY:	Sweden				
<ul> <li>5.18 Wings and Spoilers <ol> <li>Group "C", GT-P cars</li> <li>Max height: 460170 mm (incl. added parts)</li> <li>GT-1/GT-2 cars</li> <li>Max height: 450 170 mm</li> </ol> </li> </ul>						
Set the max height to 170mm for all body types						
Seconded by: Belgium						
The proposal: is amended, 170 mm wit Seconded by: Slovania	The proposal: is amended, 170 mm with 10mm spacer under the chassis. Seconded by: Slovania					
SECTION: 1:8 <sup>th</sup> track	RULE No:	5.18, amended				
	PROPOSED BY:	EFRA Section Chairman				

New wording 5.18.3 Overall width of body and spoiler max 267mm (measured on top). Wings/spoiler, whether build into the body or separate, they must have an angle of minimum 30 degrees measured on the vertical line inclusive of any added aerodynamic aids. If separate, they must have a chord of no more than 77 mm. Any added aerodynamic aids must have a chord of no more than 77 mm. All measurements for the wing height will be taken with the chassis grounded with a 10 mm spacer.					
Overall height including gurney strip max 180mm,	measured with 10mm space	er.			
The following differences from the original are allowed; Side dams on the model after the rear axle may not be higher than 50 mm. Side dams from the front axle till the rear axle may have the following dimensions; From front axle over the first 150mm, not higher than 10mm and not more than 25mm over the next 100mm. Behind the driver the body may be adapted to suit fuel tank. Driver may be moved slightly to the front or to the left or right to avoid conflicts with tank. Driver may not be cut because of fuel tank opening. No cut-outs in rear spoiler to get less down-force.					
Seconded by: WITHDRAWN					
SECTION: 1:8 IC track	RULE No:	5.20, amended			
	PROPOSED BY:	EFRA Section Chairman			
Rewording after amendment: Fuel may only contain methanol (methyl alcohol) lubricating oil, a small content of anti corrosion chemicals and a maximum of 16% nitro methane in volume. The specific gravity of the mixture may not be heavier than 0.87. An EFRA approved fuel tester, e.g. Nitromax 25 will be available to verify fuel's conformity to the rules at technical inspection. Any violation with fuel which means any proof of the use of other additives as mentioned will					
means 5 years of disqualification from any EFRA and IFMAR event.					
Seconded by: Austria The proposal: Holland wants to amend w	ith the same wording for	nunichmonts as $1/10^{\text{th}}$			
	$\boxtimes$ Passed Unanimously	pullisinnents as 1/10.			
SECTION: General Section/ Appendix 1					
	PROPOSED BY: EFRA Section Chairman				
EC40+(1:8 <sup>th</sup> ) and 235mm in 1/10 <sup>th</sup> remain open EC	classes.				
Past in General Rules					
SECTION: 1/8 IC Track	RULE No:	2.9, amended			
PROPOSED BY: ZAMS, SLOVENIA (ref. 2700)					
2.9 Marshalls for EC's and GP's are not compulsory. During the Qualifying the drivers or their mechanics must marshal the heat following their own. The first heat will be marshalled by the drivers or their mechanics of the last heat Failure to marshal (delete: or provide a competent substitute) will result in the loss of the driver's best qualifying time if qualifying by fastest time is in operation. The loss of the points score will be the result if qualifying is by the round by round system. (delete: A substitute marshal is only allowed if the driver is phisically disabled and must be notified by the Race Director.) The organiser must provide a marshal for any unfilled position i.e. previous heat, or experienced volonteers (drivers, mechanics) can take the unfilled positions.					
Seconded by Withdrawn and to be					

Seconded by: **WITNGTAWN** and to be discussed for final proposal in the General Meeting. Take into account Christmas tree finals and the long duration of the finals.

SECTION: 1:8 Track	RULE No:	Appendix 1, §3.15, amended				
	PROPOSED BY:	Norwegian Motorsport Federation				
	For Le Mans type of starts, 10 numbered boxes will be located on the edge of the track, at an angle of 20-45 degrees to the track, minimum <b>5</b> mtr. Apart. The boxes must be 70-100 cm long and 30-40 cm wide.					
Seconded by: Sweden						
⊠ Pass <u>ed with</u> …6 for, …3…	against and3 abstentions.					
SECTION: 1:8 Track	RULE No:	Appendix 1, §3.16, amended				
	PROPOSED BY:	Norwegian Motorsport Federation				
There must be a gap of minimum 5 mtr a	part the boxes.					
Seconded by Sweden	□ Not Seconded					
Seconded by: Sweden						
Rejected with2 for,10.						
SECTION: 1:8 IC track / 1:10 <sup>th</sup> trac 1:8 <sup>th</sup> Off-Road	k RULE No:	Appendix 1, rule 5.7 and appendix 8, rule 1.1 and Appendix 2, rule 5.3 and Appendix 7 rule 5.8, amended				
PROPOSED BY: EFRA committee						
New wording:						
Each motor must be equipped with an ext amount of noise generated by the car. The muffler must be of a 3-chamber type, chambers. See enclosed design in append The shape of the exhaust pipe has to be of in any other form that is not reproducible The design of the separator between the 2 this flat part is for 1/8th mufflers max. 5m drawing) No conical manifolds are allowed, inlet an 1/10 <sup>th</sup> ). The maximum noise level for a m one (1) metre high for a single car. EFRA's definition of a noise level is alway Only EFRA homologated 3-chamber muff number must be engraved on the sidewal effective for 1:8 IC track as from April 1st from December 31st 2008.	No holes are allowed in the first cha dix 8 If a straight revolved (rotated) type. A by a lathe, is not allowed (this is to a 2nd and 3rd chamber is a simple disc m, and should be positioned opposit d outlet of the manifold max 13mm, uffler with INS box is 83 dB's, measu s final. lers are allowed on EFRA sanctioned of the muffler. This proposal, if acce	mber. All gasses must pas all 3 Any other shape like oval, or bend, or void manifolds welded to the muffler) with only one flat part. The gap of e the tailpipe. (Other dimensions see measured on the inside (12mm for red at ten (10) metres distance and d events. The EFRA homologation epted at the EFRA AGM will be				
-	sed with for, against and	d abstentions.				

Emm Dmm Cmm Cmm			)
		1/10th	1/8th
	A	5.1 max	8mm max
Bmm long 🚺 🚺	В	18mm min	24mm min
	С	8mm	10mm
Amm inside	D	4mm	5mm
Amminiside	E	34mm max	37mm max

No holes permitted in the first cone. All gasses must pass the 3 chambers.

SECTION:	1/8 Track	RULE No:	Appendix 8, amended
		PROPOSED BY:	Belgium

Delete the muffler with EFRA number 2013 in the EFRA Approved muffler list and drawings

# Seconded by: Withdrawn by Belgium SECTION: 1:8 ICTrack RULE No: PROPOSED BY: Orion

1) For IC: Fix 2 types of rain tire (one slick rubber type, and one full wet tire, but both types need to be rtr). An off set which works for all cars needs to be chosen.

#### Remark In order to get the sense of the proposal please add a small remark

- Fix rain tires for any EC IC on road

#### Reasons:

1) In regards to IC: Anything is allowed, which makes race to lottery and give advantages to the one who has most rain tires or home track knowledge. And only adds cost for racers from sunny countries, or countries where is not raced in case of rain.

2) Decrease cost for racers

3) Adds competition in regards to setup

4) Equalizes driver performance

## Not Seconded

## 9. ELECTION OF SECTION CHAIRMAN.

Mr. Franky Noens as Vice Section Chairman, was already elected for 1/10<sup>th</sup>.

It is common that 1/10<sup>th</sup> and 1/8<sup>th</sup> chair the vice section positions.

## **10. ANY OTHER BUSINESS,**

No.

## 11. ITEMS FOR GENERAL DISCUSSION.

Decrease the nitro percentage for the future in steps, i.e. 16% in 2010, 10% in 2012.

Lowering the body height for the future to avoid those high side dams, 160 mm for 2010 and 150mm for 2012?

Meeting closed at 19.45 hours