

# **EFRA ANNUAL GENERAL MEETING**

HOTEL Sofitel, Brussels.

Belgium

5th to 6th of November 2005

# **Minutes 1:10 IC TRACK**

### **SATURDAY 5th OF NOVEMBER 2005.**

The meeting started at 14h35

1. CHAIRMAN'S WELCOME Mr Franky Noens

2. APOLOGIES FOR ABSENCE: Ireland

COUNTRY	PRESENT	SECTION SUBSCR	EC 200mm Heemstede (NL)	WC Brisbane (AUS)	
AUSTRIA	Thomas Sutrich		8	2	
BELGIUM	Willy Wuyts		13		
CROATIA					
CZECH REP.					
DENMARK	John Nielsen		6	1	
ESTONIA					
FINLAND	Tony Raikas		6	1	
FRANCE	Philippe Bertrand		12	5	
GEORGIA					
GERMANY	Peter Reichelsdorfer		16	4	
GREAT BRITAIN	Bob Harley		18	4	
GREECE					
HOLLAND	Dave de Ruiter		16	3	
HUNGARY					
IRELAND			5		
ITALY	Pieraldo Gumeli		6	6	
LUXEMBOURG	Gilles Urbing		1	1	
NORWAY	Bent Magnussen		7		
POLAND					
PORTUGAL	Cesar Coelho				
ROMANIA					
RUSSIA					
SLOVAK REP.			2	2	
SLOVENIA	Zarko Vuga		2		
SPAIN	Javier Garcia		9	2	
SWEDEN	Sune Wall		10	2	
SWITZERLAND	Camponova Ernesto		5		
CYPRUS	Costas Michaelides		2		
TOTAL			144	33	

Runner Time: Mathias Pasellini

Serpent: Ronald Baar Gerhard Binder EFRA Sander de Graaf

#### 3 MINUTES OF 2004 SECTION MEETING

6<sup>th</sup>-7th of November 2004— Rome, Italy

a) Matters arising: non

Proposed by: Belgium Seconded by: Denmark

all in favour

- 4 CORRESPONDENCE RECEIVED
- 5 CHAIRMAN'S REPORT
- 6 PRESENTATIONS FOR APPLICATIONS EC 2006 AND GP'S 2006

Date	Alt. Date	Status	Country	Venue
15-16 april		GP	Slovania	Tolmin
May 6-7		GP	Swiss	Lostallo
16-17 June		GP	Holland	Heemstede
5-6 August		EC 40+/235mm	France	Bourg en Bresse
18-20 august		EC 200mm	Holland	Heemstede

#### 2007 - EC's

Date	Alt. Date	Status	Country	Venue
August		EC 200mm A	Spain	Alcobendas (Madrid
May		EC 200mm B	Belgium	Roeselare
August 2007		EC 40+/235mm	Germany	Hildesheim

World Championship 2008 in Europe Next year at the AGM 2006 candidates can send it proposals for the organisation

#### 7 ALLOCATIONS

#### 8 RULE PROPOSALS

#### **CLEANING UP THE HANDBOOK**

- 1 GENERAL
- 1.1. GENERAL FORMAT FOR EUROPEAN CHAMPIONSHIPS 1/10 IC TRACK
- 1.2. RACE PROCEDURES
- 1.3. RAIN SITUATION
- 1.4. RACE INTERRUPTIONS
- 1.5. RAIN PROCEDURE DURING QUALIFYING
- 1.6. TRACK SPECIFICATIONS
- 1.7. PENALTIES
- 1.8. TECHNICAL INSPECTION

Proposed by EFRA executive, Delete page 141 >146 (p Makes the handbook smaller this rules are the same the 200mm sec	• ,
Seconded by: Denmark Passed Unanimously	Not Second
Tussed Orlanmously	
1 – GENERAL The EC 40+ for 1/8 <sup>th</sup> scale will be combined with the open EC for 1/1 (open drivers of all ages). One special EFRA medal will be awarded to the fastest driver under that everybody of 16 years, during the race dates, of younger, can c 2 – RACING FORMAT EFRA EUROPEAN CHAMPIONSHIPS AND See point 2.2 till 2.9 Appendix 7: 1/10 <sup>th</sup> 200 MM SCALE IGNITIO 3 – TRACK SPECIFICATIONS See point 3.1 till 3.17 Appendix 7: 1/10 <sup>th</sup> 200 MM SCALE IGNITIO 4 – RACE PROCEDURES 1/10 235MM	17 years of age, so compete for this medal.  GRAND PRIX ON TRACK CARS ON TRACK CARS
See point 4.1 till 4.8 Appendix 7: 1/10 <sup>th</sup> 200 MM SCALE IGNITIO	N TRACK CARS
5 - TECHNICAL INSPECTION See point 5.18 till 5.19 Appendix 7: 1/10 <sup>th</sup> 200 MM SCALE IGNIT	TION TRACK CARS
Proposed by EFRA executive, New rule 1 General 1/10 <sup>th</sup> IC Trac	k Cars (proposal 2)
Seconded by: Denmark Passed Unanimously Seconded	☐ Not
Rule 2.1 general engine rules.	
Should read .	
The engine shall be air cooled with front rotary shaft valve. two strok Only glow plug ignition is permitted	re induction type only.
Proposed by BRCA, rule 2.1., amendment regarding motors (pro Because we are limited to mega / pico and rb engines in this class the mega engine which mos price has two small holes in the liner which makes them illegal under the present rule we should so make no difference to the engine.	st drivers now run because of the
Seconded by: Belgium	Not Seconded
Amended by Germany Se	econded by: Sweden
The engine shall be air-cooled with front rotary shaft valve. Two stro may	ke induction type and
have a maximum of six (6) gas ports including the exhaust port. The piston	outer edge of the
must be the highest point of the piston itself, no form of forced induction form variable port timing. Only glow plug ignition is permitted. No hol allowed.	
Passed Unanimously	

Point 2.1
A European Championship for 1/10<sup>th</sup> IC 200mm B drivers may be organised each year. To be run if possible the first weekend of May. Entries will not be allowed for 1/8 scale A licensed drivers,1/10<sup>th</sup> 200mm scale A licensed drivers, for the finalists from the EC of the following classes Electric 200mm touring cars, large scale of the preceding year.

Winner B –EC will retain A-license for 3 years . Other finalists from B-EC are excluded for 2 year to run the next B-EC.

The EFRA ranking list for 1/10<sup>th</sup> IC 200mm is based on the last 2 EC´s, the last WC and the best result of one GP in the past year. An EC result is the result of the A EC from August. The total result of this list will decide upon A (start in 2006) and B licence at the end of the season. For all the races involved in this ranking, points can be achieved for the result after the finals (see General rules points table section 3.3.6) . Both results will be added together for the racing. During qualification A and B licensed drivers must be separated in different heats. Winner B –EC will retain A-license for 3 years .

Proposed by EFRA executive, New rule 2 Seconded by: Italy Amended by Belgium	.1 (proposal 4) Page 150  Not Seconded Seconded by: Norway
Point 2.1 A European Championship for 1/10 <sup>th</sup> IC 200mm B driv be run if possible the first weekend of May. Entries will licensed drivers,1/10 <sup>th</sup> 200mm scale A licensed drivers following classes Electric 200mm touring cars, large so the preceding year.	not be allowed for 1/8 scale A, for the finalists from the EC of the
Winner B –EC will retain A-license for 3 years . Other f year to run the next B-EC. A & B LICENCE	inalists from B-EC are excluded for 2
To qualify for an "A" licence, a driver must be placed 1 other applicants will be classified EFRA "B" licensed. T their own National Association as having sufficient exp International competition.	hese drivers must be approved by
World Champion will retain "A" licence for the next 5 ye European Champion will retain "A" licence for the next European Champion B-drivers will retain "A" licence fo	4 years.
The EFRA ranking list for 1/10 <sup>th</sup> IC 200mm is based of the best result of one GP in the past year. An EC result August. The total result of this list will decide upon A (so of the season. For all the races involved in this ranking result after the finals (see General rules points table sepoints for the result after thebqualifications. Both result racing. During qualification A and B licensed drivers m Winner B –EC will retain A-license for 3 years.	It is the result of the A EC from start in 2006) and B licence at the end it, points can be achieved for the ection 3.3.6). and 50 % of those its will be added together for the
Passed Unanimously	
Point 2.1 a	
If there is a world championship 1/10th 200mm IC Trac European Championship A organised during that year	ck in Europe then there is not a
Proposed by EFRA executive, New re	ule 2.1a (proposal 5)

Not Seconded

Seconded by:

Passed Unanimously				
Point 2.6				
After the first semi final the first five cars will be put in Parc F	ermé in technical inspection			
and the will be released after completion of the technical insp	pection of the 2 <sup>nd</sup> semi final.			
This will give all drivers that proceed to the final equal time for				
9	- Freference			
Proposed by EFRA executive, New rule 2.6 (proposal 6)				
Seconded by: Luxembourg	☐ Not Seconded			
Passed Unanimously	Not occonded			
1 dood ondiminously				
3.3.				
Minimum width of the track will be 4 meter between marking	lines. The maximum width is			
6,5	inies. The maximum width is			
meter. The marking lines must be 8-10 <b>c</b> m wide and either w	hite or vellow. They must be			
_	· · · · · · · · · · · · · · · · · · ·			
approximately 20 cm away from the edge of the racing surfact 4.3.	Je.			
	starting house If a serie not at			
From 30 seconds till 3 seconds, the cars must be hold at the	•			
the starting box at 3 <u>0</u> seconds due to	unforeseen problems, the car			
may start from the pit				
lane after other cars have officially started. The race director	and referees will monitor for			
the abuse of this facility.				
Proposed by EFRA executive, amended writing errors (	(proposal 7) page 152-153			
	<u> </u>			
Seconded by: Sweden	proposal 7) page 152-153			
	<u> </u>			
Seconded by: Sweden Passed Unanimously	<u> </u>			
Seconded by: Sweden Passed Unanimously 5.1.	☐ Not Seconded			
Seconded by: Sweden Passed Unanimously	☐ Not Seconded			
Seconded by: Sweden Passed Unanimously  5.1. The engine may have a total capacity of not more than 2,11 with	Not Seconded			
Seconded by: Sweden Passed Unanimously  5.1. The engine may have a total capacity of not more than 2,11	Not Seconded			
Seconded by: Sweden Passed Unanimously  5.1. The engine may have a total capacity of not more than 2,11 with	Not Seconded  cc. They shall be air-cooled,  re a maximum of four (4)			
Seconded by: Sweden Passed Unanimously  5.1. The engine may have a total capacity of not more than 2,11 with front rotary valve, two stroke induction. The engines may have ports, including the exhaust port. No form of forced induction piston and no	Not Seconded  cc. They shall be air-cooled, re a maximum of four (4) is allowed. No holes in the			
Seconded by: Sweden Passed Unanimously  5.1. The engine may have a total capacity of not more than 2,11 with front rotary valve, two stroke induction. The engines may have ports, including the exhaust port. No form of forced induction	Not Seconded  cc. They shall be air-cooled, re a maximum of four (4) is allowed. No holes in the			
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#### The deleted section, or amendments are highlighted in bold, cursive text

#### Appendix 1 § 1.1 (Amend)

The allocations for the EFRA EC 1:8 and 1:10 scale...

#### Appendix 1 § 2.1 (Delete and amend)

- a. The 1:8 EC Sportcars/GT-P/Group C....
- b. The 1:8 B-EC.... At this event the same body as the 1:8 EC-A will be used.
- c. (Delete the bold/cursive text): EC 1:10<sup>th</sup> 235mm (this last Class will be open to drivers between "10 and 70"... (Amend the following bold/cursive text): (those classes will be open to drivers holding an EFRA-license, from the year they are being 11 years.

#### Appendix 1 § 2.6 (Amend)

All qualifying runs and finals are ran by "time plus next-lap" system. Qualifying heats are 5 minutes duration.

#### Appendix 1 § 3.2 (Amend)

Minimum length must be 200 meters (for 1:8 its advised 240-300 metre).

Appendix 1 § 4 (Amend)

RACE PROCEDURES 1:8 AND 1:10

#### Appendix 1 § 4.4.-1 (Delete)

All qualifying runs and finals are ran by "time plus next-lap" system. **Qualifying heats are 5** minutes duration, lower finals and semi-finals 20 minutes and final 45 minutes.

Appendix 1 § 6 A & B LICENCE and § 7 PENATLIES: Move it all to General Rules.

Appendix 6 § 1.7 Delete (The same penalty-rules as Appendix 1 § 7)

Appendix 7 § 6 Delete (The same penalty-rules as Appendix 1 § 7)

# Proposed by Norway, appendix 6/7 General race procedures, amendment (proposal 9) The proposal will make one General Race Procedure, for all three TR IC-classes (1:8 TR, 1:10 TR 200 and 235) We recommend to use the General Race Procedures in Appendix 1, § 1-4, for all classes with the proposals we have. The three classes are very similar, but have some small differences, and those differences is not necessary we think, and it will make it easier for hosts of events for those classes, to only have one set of General Race Procedures for the classes. Maybe the proposal should be proposed at the General Meeting, because then all countries represented at the AGM can take part, because if the proposal stand, it maybe will make it necessary for the countries to send one more delegate at the AGM from 2006. We hope we have found all the changes that must be done if the proposal stands. Withdrawn Seconded by: ■ Not Seconded The highlighted text shall be delated. An EFRA homologated ... must be fitted having the ... ... outside the pipe). Also the drawing shall be delated. Proposed by Sweden, appendix 7, rule 5.8 amendment (proposal 10) According to the drawing and text dimensions of tail pipe is min 10 mm long and so on. Many of the drawing of approved pipes have tail pipe measurements that do not correspond to the ones in the rule.

Not Seconded

Seconded by:

Withdrawn

## 9 ELECTION OF SECTION CHAIRMAN.

Franky Noens is re-elected Vice chairman Sander de Graaf is re-elected

## 10 ANY OTHER BUSINESS,

See Rapport 1/8 Track

Meeting closed at 16h00