

# EFRA ANNUAL GENERAL MEETING HOTEL Pisana Palace Roma ROMA RM/ITALY 6<sup>th</sup> to 7<sup>th</sup> of November 2004

#### MINUTES LARGE SCALE

# SATURDAY 6<sup>th</sup> OF NOVEMBER 2004

The meeting opened at: 15:15

## 1. CHAIRMAN'S WELCOME

Mr. Wolfgang Stumpf

#### 2. APOLOGIES FOR ABSENCE Apologies have been received from: Ireland, Luxembourg

COUNTRY	PRESENT	SECTI ON SUBSC R	ALLO C EC	RE- ALLO C EC	ALLOC WC safe/unsafe	RE- ALL OC WC
AUSTRIA	E. Prochaska	x	4		3/6	
BELGIUM	F. Noens was there for voting	х	6		2/3	
CROATIA	Z. Matosic	x	2		1/2	
CZECH REP.	M. Kubicka	x	5		2/4	
DENMARK	J. Juul	х	8		1/3	
ESTONIA						
FINLAND		x				
FRANCE	JL. Molat	x	8		4/14	
GEORGIA						
GERMANY	T. Eisenreich	x	11		4/14	
GREAT BRITAIN	G. Symonds	x	11		4/10	
GREECE	N. Verganelakis	x	2		1	
HOLLAND	A. Verhagen	x	10		3/8	
HUNGARY		x	4		1/2	
IRELAND		x	5		2/4	
ITALY	T. Capasso	x	3		4/10	
LUXEMBOURG		x	2			
NORWAY		x				
POLAND						
PORTUGAL	R. Stricker arrived at 18:26	x	0		1/3	
ROMANIA						
RUSSIA						
SLOVAK REP.						
SLOVENIA		x				
SPAIN	A. Pineda	х	5		2/5	
SWEDEN	L. Idengren	x	11		4/10	
SWITZERLAND	M. Strasser	х	10		4/10	
TOTAL	15	21	104		95	

Other Present: PMT- Company A. and L. Pauselli

#### 3 MINUTES OF 2003 SECTION MEETING

1<sup>st</sup> to 2<sup>nd</sup> of November 2003— Hotel Argosy, Dubrovnik, Croatia

a) Matters arising:

The minutes were: accepted

#### Proposed by: Spain Seconded by: Croatia

unanimously passed

The auditors for the minutes 2004 are Croatia and Germany

#### 4 CORRESPONDENCE RECEIVED

An application was received from *F.L.A.M.R.C.* to host the IFMAR WC 2007.

An email was send onTuesday from Ireland: Sir Please accept my appologies for not being able to attend the EFRA meeting next week. My health is not the best and am unable to travel. we request the following places for the classes shown 1/5th Large scale on road EURO 5 places WORLDS 4 places If there is a problem please e mail me Regards Nick Wyatt RCCAOI IRELAND

We also received several email from Czech Republic regarding GP's and finally EC. That's build into the Race Proposals.

#### 5 CHAIRMAN'S REPORT

Chairman Mr Wolfgang Stumpf

I was present at three Large Scale EFRA GP's , the Quarter Scale EC in Lostallo, the Fifth Scale EC in Zagreb and as attendance at the 1:10 EC in Amstetten.

In this season we had a lot of rain and bad weather. The First EFRA GP at the end of March miss some participants, who are blocked by snow at the travel routes. But the interest was high. The second EFRA GP in Coimbra/Portugal had bright sunshine but small participation in case of the distance and travel cost. The GP of Lostallo as the test race for the coming QS EC had the expected thunderstorm and a high number of drivers.

The Quarter Scale EC in Lostallo was well attended with 45 Formula, 8 QS Saloon/GT and 13 Trucks in the frame race. The winner in the Formula category was Markus Feldmann D, second Gloor Markus CH, third Vedrine Laurent F. The QS race was a little bit poor, the big fun for the spectators was the truck race. As part of the main discussion for this year was the number of the cars in the final who give a discussion, there is a rule amendment for the AGM now as the reaction to this fact.

The Fifth Scale EC in Zagreb was fully booked, but only 120 drivers show up. The winner was Markus Feldmann D, second Bernard-Alain Arnaldi F, third place Mathieu Briere F, the same picture like last year. Very hot at the weekend before, than rain at Tuesday in the beginning of the event, but the weather get better and with the sunshine the good sides in everyone's mind come back.

From the beginning of the season there was a pressure against some rules from some of the top drivers. At the EC in Zagreb this discussion come to a top, After a open driver meeting there they calmed down. The reason is that the top drivers don't agree with some of the rules and want back the old qualification system and the possibility of a spare engine.

#### Vice Chairman Mr. Wolfgang Petermann

I was present at the GP's in Zagreb and Lostallo and also at the EC's F1 and Touring Car. As usual I was acting as Technical Inspector. To my surprise, some basic rules are still not common to the competitors. It is extremely frustrating, that after 10 years, still many drivers do not respect the bumper rule. It also seems to be very hard to understand, that minimum means, that something must be bigger but that maximum in difference does mean it has to be not bigger. I do not believe, that a rule change will change anything about this behaviour. When I asked several drivers about their opinion about the new EFRA stickers, I was not understood. "What stickers?" Well, these drivers did not even unpack the EFRA Handbook to take a look inside.

From my point of view the decisions of last years section meeting worked quite well. Especially the one engine rule did not made any problems to technical inspection. Only the one fuel-station-rule was either ignored by some organisers or some drivers did not like the station, because it was not their brand. Anyway, we are definitely on the right way on that item.

Unfortunately two idea's this year did not work as good as expected. First was the F1 final in Lostallo with 20 cars. Not only because the drivers stand was not as big as thought. It also was clear from the beginning of the event, that a group of drivers, not familiar with F1 cars, was making a lot of discussing about it. It looks like these drivers have never seen a F1 race on TV or in real. Does MS give anybody 5 laps down on the main race? No.

Anyway, I have learned that not only the drivers are overtaxed, also it is very hard for the referees, they did a fantastic job.

During this year I have also updated the EFRA Ranking-List after each race to give everybody a clear information about the EFRA GP's. As I think, that could be a good tool for the future, I have made a proposal.

4 new body-shell's have been homologated since our last section meeting and I received the information, that 2 more are planned for springtime.

Also I try to make EFRA as a PR Officer a little bit more known, I think, that this section is the best to increase the public notification. All proposals made to IFMAR for the next WC regarding race management have passed, so we will have now good tools to make it a sportive and fair competition.

After the information a large discussion started about that item.

# 6 PRESENTATIONS FOR APPLICATIONS EC AND GP's

200	5
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12 <sup>th</sup> -13 <sup>th</sup> March	26 <sup>th</sup> -27 <sup>th</sup> March	GP F1/TC	Italy	San Lazzaro di Savena (BO)
30th April -1st.May		GP F1/TC	Croatia	Zagreb
9 <sup>th</sup> -10 <sup>th</sup> April		GP F1 /TC	Austria	Kirchberg
September		GP F1/TC	Germany	Mühlau
18 <sup>th</sup> -19 <sup>th</sup> June	11 <sup>th</sup> - 12 <sup>th</sup> June	GP F1/TC	France	Grenoble
14 <sup>th</sup> -15 <sup>th</sup> May		Int. Race TC	Luxembourg	Luxembourg /late entry
	24 <sup>th</sup> - 26 <sup>th</sup> June	GP F1/TC	Great Britain	Brooklands
26th-28 <sup>th</sup> August	2 <sup>nd</sup> -4 <sup>th</sup> August	GP F1/TC	Czech Republic	Slavkov /late entry
28th-30th October		Int. Race TC	Spain	Lloret

#### 2006

July	August	EC Touring Car 24	Austria	Kirchberg
August		EC Touring Car 29	Italy	San Lazzaro di Savena (BO)
		EC Touring Car 27	Czech Republic	Slavkov (late entry)
		EC Touring Car 40	Greece	Fanatix (Athens)
			0.0000	·
August	September	GP F1/TC	Czech Republic	Slavkov
August	September	-		

# 7 RACE CALENDAR

2005

12 <sup>th</sup> -13 <sup>th</sup> March	GP F1/TC	Italy	San Lazzaro di Savena (BO)
9 <sup>th</sup> -10 <sup>th</sup> April	GP F1 /TC	Austria	Kirchberg
30th April -1st.May	GP F1/TC	Croatia	Zagreb
20th-22nd May	Int. race Warm up WC	Switzerland	Lostallo <u>www.mrtm.com</u>
18 <sup>th</sup> -19 <sup>th</sup> June	GP F1/TC	France	Grenoble
24 <sup>th</sup> -26 <sup>th</sup> June	GP F1/TC	Czech Republic	Slavkov
01 <sup>st</sup> - 10 <sup>th</sup> July	EC F1 /Touring Car	Sweden	Gothenburg <u>www.vast-8.se</u>
18 <sup>th</sup> – 28 <sup>th</sup> August	IFMAR WC 1/5 <sup>th</sup> TC	Switzerland	Lostallo www.mrtm.com
September	GP F1/TC	Germany	Mühlau
28th-30th October	Int. Race TC	Spain	Lloret

# 8 ALLOCATIONS

Allocations were made to each country as printed in the table form under item 2 on the agenda.

# 9 RULE PROPOSALS

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

# 1.3, 1.4 Delete

**3.1** Move to Appendix 5, 7.4 and 8.2.4

# 8.2.1 and 8.2.2 Rename 8.2.2 to 8.2.1, and rename 8.2.1 to 8.2.2

Proposed by: EFRA EXECUTIVE			
Seconded by: Holland		Not Seconded	
Against :	Abstention:	In favour:	13

# THE RULE SHOULD BE AMENDED TO READ 1. RACE FORMAT

The whole paragraph as it is written now should be deleted and swooped against a new one as per below:

- 1. Race Format
- 1.1 The European Championship to determine the European Champion will each year be held as a series of 5 Grand Prix races and one final. Out of those 6 races the Final and the 3 best GP's will be counted and nominate the European Champion.
- 1.2 The result of the series will give the EFRA ranking list.
- 1.3 The same format is used both for:
  - a) 1:4 Scale GT/salon, Formula 1
  - b) 1:5 Scale Touring cars

all classes could be combined in one race during 4 days Thursday to Sunday if number of participants are below 80 . If above 80 the race should be held during 5 days, Wednesday to Sunday.

- Participants must have an EFRA International Drivers Licence to be allowed to participate in the series of GP's and Final held outside their own country.
   Entry and constion foce as written in Constraint rules 2.5.7.
- 1.5 Entry and sanction fees as written in General rules 3.5.7

**REMARK:** The GP's to day seems to have lost rather much of it's status and it is time to renew the model in order to keep up the activities. The number of drivers seems also to have dropped during the past year. The new model will increase the interest and increase the racing activities

Proposed by:	SBF Sweden	
Seconded by:		🖂 Not Seconded
Against :	Abstention:	In favour:

# *THE RULE SHOULD BE AMENDED TO READ* 1.2 RACE FORMAT

The results of the EFRA-GP's combined with that of the European Championship, will give the EFRA ranking list.

The Ranking list will be a continually updated one, for every new EFRA GP or EC/WC added, the oldest one will be deleted.

**REMARK:** Discussion in Zagreb about the ranking list, they used the list of the running season, without the EC ranking of the last season.

Proposed by:	EFRA EXECUTIVE		
Seconded by:	France	🗌 Not Seconde	ed
Against :	Abstention:2	In favour: 11	passed

2.1 Race procedure

THE RULE SHOULD BE AMENDED TO READ

Duration of the races:

Free practice .....

Heats: ..... Definition of the word "heats": Heat is only related to the *qualification rounds and the length should be* 10 minutes (plus the last lap and time of the last lap)

Sub-finals: Up to and including the 1/64 finals the length should be 15 minutes. As from 1/32 final up to The final the length should be 20 minutes (last lap and time of last lap always included)

Final: 60 minutes including one fuelling (plus last lap and time of last lap). No time break for fuelling. However during fuelling the engine has to be switched of.

Not Seconded In favour:

#### Race procedure

# THE RULE SHOULD BE AMENDED TO READ 2.1 Duration of the races:

\_ \_ \_ \_ \_ \_ \_ \_

Free practice	max. 8 minutes
Heats	10 minutes (plus the last lap and time of the last lap)
Sub-finals	min. 10 minutes, max. 20 minutes up from the 1/32 final (plus the last
	lap and time of the Last lap)
Final	30 minutes (plus the last lap and time of the last lap)
Final Formula 1	30 minutes (plus the last lap and time of the last lap)

**REMARK:** In first it was not defined the minimum duration of the finals. In second its more expensive to built an engine who will run 35 minutes, and the races will get very boring in the last 10 minutes, because the drivers will not take the complete Power that the engine can do, to save fuel.

Proposed by:	DMC e.V. Germany		
Seconded by:	Sweden	🗌 Not Seco	onded
Against :	Abstention:	In favour:	
Amendment was	as proposed from Holland: M creat Britain	linimum 15 minutes	
	Abstention:	In favour:	
Amendment ma	ade by France: Minimum 15	minutes,	
Final F1 35min	utes		
Seconded by S	witzerland		
Against : 3	Abstention:4	In favour: 5	passed
So the amende	ed rule reads		-
2.1 Duration o	f the races:		
Eroo prootioo	may 0 minutes		

Free practice	max. 8 minutes		
Heats	10 minutes (plus th	e last lap and time of the last lap)	
Sub-finals	min. 15 minutes, r	nax. 20 minutes up from the 1/32	final (plus the last
	lap and time of the	Last lap)	ü
Final	30 minutes (plus th	e last lap and time of the last lap)	)
Final Formula 1	35 minutes (plus tl	ne last lap and time of the last lap	)
Against :	Abstention: 4	In favour: 7	passed

#### Race procedure

# THE RULE SHOULD BE AMENDED TO READ

#### 2

2.1 Duration of the races:

Free Practicemax 8 minutesHeats10 minutes (plus...)Sub-Finals20 minutes (plus...)

# Final EC 60 minutes non stop (The drivers can stop to refuel in a separate area one time when they need to)

Final GP 30 or 60 minutes non stop (same as EC but the duration of final must be stated on invitation)

# Final Formula EC: 60 minutes non stop (The drivers can stop to....)

Final Formula GP: 35 or 60 minutes nos stop (Same as EC but the duration...)

Remark: Delete the word max from sub-finals line and add rule for EC. No need to limit the amount of fuel because the car has been checked for tank size also no need to remove the bodiy as it gives some protection to stop fuel or hadns from touching the exhaust. There are conncectors in the market that stop a single drop from being spilt bue we should not allow compressed gas to aid in the refuelling process

Secon	sed by: AEC/ ded by: Swe	den		🗌 Not Secor	nded
<u>Against</u>	t:4	Abstention:	5	In favour: 3	failed
2.2 RA	CE PROCED	URE			
a)		<b>D BE AMENDE</b> Christmas Tree v			
b) <i>c)</i>	Top two qu	alifiers goes di	irect to F		
d) e)	Semi-final T Starting or	der for the	s from eac	 ch semi-final 2 semi- fin who moved up to the final	
f)	In the event	laps and time. of different wea each sen		itions during ill	the first four
Secon	sed by: SBF ded by: Gern	nany	0	Not Secor	
Againsi	1:8	Abstention:	2	In favour: 2	failed
DELET					
Sub-fin <i>Final F</i>		: Maximum 10 c <i>Maximum 20</i>		delete	
REMA	cannot ha			erous and give a dangerous r ol. Timekeeping cannot follov	
	sed by: EFR/ ded by: Croa	A EXECUTIVE atia		Not Secor	nded
<u>Against</u>	t:2	Abstention:	4	In favour: 6	passed
2.2 RA	CE PROCED	URE			
		<b>D BE AMENDE</b> :: Maximum 10 c		4D	
Final F				ım 10 drivers	
	-	s Maximum 15		if the team managers agree	е
				erous and give a dangerous r	
				. Timekeeping cannot follow,	
				GP the number of drivers in	the total is low,
	there is the	possibility to go	o into the	final with all of them.	
					a d a d
Against	ded by: Croa	Abstention:	8	<b>In favour:</b> 4	passed
	CE PROCED		0		passeu
THE R	ULE SHOUL	D BE AMENDE	D TO REA	4D	
a)		Christmas tree w			
b				qualify directly into the fin	al.
c)	All drivers a	re allowed to rac	ces sub-fi	nal	

c) All drivers are allowed to rac
d) and so on ......

**REMARK:** This rule is necessary to have the fastest drivers in the main-final.

Not Seconded

failed

#### 2. RACE PROCEDURE THE RULE SHOULD BE AMENDED TO READ

#### 2.4. TIME SCHEDULE FOR COMBINED EC

Touring cars 130 drivers Formula 1 40 drivers Also it can be possible to changed the numbers in class like Touring cars 135 drivers Formula 1 35 drivers or Touring cars 120 drivers Formula 1 50 drivers DEPENDS OF ALLOCATIONS Monday 09.00-18.00 Touring cars Free practice (ticket system) registration Tuesday 09.00-13,00 Touring cars Free practice (ticket system) registration 13.00-14.00 Lunch break 15,00-16,00 Touring cars Free practice (ticket system) registration 16,00-18,00 Formula 1 Free practice (ticket system) Wednesday 09,00-13,00 Touring cars Timed practice Technical insp. 13,00-14,00 Lunch brake 14,00-17,00 Formula 1 Free practice (ticket system) Technical insp. 17,00-18,00 Formula 1 Timed practice Technical insp. Thursday 09.00-13.10 1. Round TC 13,10-14,45 Lunch brake 14.45-18.55 2. Round TC Friday 09,00-09,10 3. Round TC 09,15-09,25 3. Round TC 09,30-09,40 3. Round TC 09,45-09,55 3. Round TC 10,00-10,10 3. Round TC 10,15-10,25 3. Round TC 10,30-10,40 3. Round TC 10,45-10,55 3. Round TC 11,00-11,10 3. Round TC 11,15-11,25 3. Round TC 11,30-11,40 3. Round TC 11,45-11,55 3. Round TC 12,00-12.10 3. Round TC Proposal for Combined EC F1 and TC

From Monday to Sunday

- it is much more cheaper for the Organizer

- we can go in way to separated F1 and TC drivers, but if somebody want to drive both class this would be his problem

12,15-12,25 <b>3. Round F1</b>
12,30-12,40 <b>3. Round F1</b>
12,45-12,55 <b>3. Round F1</b>
13,00-13,10 <b>3. Round F1</b>
13,10-14,45 Lunch brake
14,45-14,55 4. Round TC
15,00-15,10 4. Round TC
15,15-15,25 4. Round TC
15,30-15,40 4. Round TC
15,45-15,55 4. Round TC
16,00-16,10 4. Round TC
16,15-16,25 4. Round TC
16,30-16,40 4. Round TC
16,45-16,55 4. Round TC
17,00-17,10 4. Round TC

	17,15-17,25 4. Round	ITC	
	17,30-17,40 4. Round		
	17,45-17,55 4. Round		
	18,00-18,10 <b>4. Roun</b>		
	18,15-18,25 <b>4. Roun</b>		
	18,30-18,40 <b>4. Roun</b>		
Saturday	18,45-18,55 <b>4. Roun</b>		
Saturday	09,00-09,20 Eventua 09,30-09,50 Eventua		
	10,00-10,20 Touring		
	10,30-10,50 Touring		
	11,00-11,20 Touring		
	11,30-11,50 Touring		
	12,00-12.20 Touring		
	12,30-12,50 Touring		
	13,00-14,00 Lunch br		
	14,00-14,20 Formula	1 B 1/8 Final	
	14,30-14,50 <b>Formula</b>	1 A 1/8 Final	
	15,00-15,20 Touring	cars B 1/64 Final	
	15,30-15,50 Touring		
	16,00-16,20 <b>Formula</b>		
	16,30-16,50 <b>Formula</b>		
	17,00-17,20 Touring		
	17,30-17,50 Touring		
	18,00-18,20 Eventua		
Sunday	18,30-18,50 Eventua 09,00-09,20 Touring		
Sunday	09,30-09,50 Touring		
	10,00-10,20 Touring		
	10,30-10,50 Touring		
	11,00-11,20 Touring		
	11,30-11,50 Touring		
	12,00-12.20 Formula		
	12,30-12,50 Formula	1 A 1/2 Final	
	13,00-14,00 Lunch br		
	14,00-14,20 Touring		
	14,30-14,50 Touring		
	15,00-16.00 Formula		
Dropood by U	17,00-18,00 Touring		th drown
Proposed by: H/ Seconded by: G		the proposal was wit	
Against :	-		
<u>Ayamsi .</u>	Absterition.		
Combined EC Ti			
		bined EC will start on Saturda	
F1 and carry on w	vith the touring cars following	ng on Tuesday. TC will end on	Sunday.
Seconded by: Do	onmark		Seconded
Against :			passed
<u> </u>			pubbbu
THE RULE SHO	JLD BE AMENDED TO RE	AD	

2. RACE PROCEDURE

2.3a Number of drivers Formula 1 Heat: 10 to 13 drivers Sub-finals 20 min max 10 drivers Final 35 min max 10 drivers

Proposed by: HAM	S Croatia	
Seconded by:		☑ Not Seconded
Against :	Abstention:	In favour:

#### THE RULE SHOULD BE AMENDED TO READ

2. RACE PROCEDURE 2.3.a

Number of drivers:Heat:10 driversSub-finals and finals:maximum 10 driversFinal F 1:maximum 10 driversThe race format will be notified in the event information and invitation material.

 Proposed by: DMC e.V. Germany withdrawn

 Seconded by:
 In favour:

 Against :
 Abstention:

#### THE RULE SHOULD BE AMENDED TO READ

2. RACE PROCEDURE

2.3c

In the event that the transponder loop is before the exit to pit lane any car than should start from pit lane will start from position 11 on the grid

**REMARK:** On some tracks the loop is before the pit lane and the grid is near to the loop so not only is the driver made to wait until all cars have passed pit lane but he is also one lap down.

# Proposed by: AECAR Spain

Seconded by: Sweden		Not Seconded		
Against :	Abstention:	3	In favour: 10	passed

# THE RULE SHOULD BE AMENDED TO READ

#### 2. 4 Time Schedule for EC

EC Tracks must be closed for Large Scale Racing, two weeks prior of the event. No cars are allowed on the track before *Tuesday* morning.

#### Tuesday and Wednesday only for 1:5)

Monday	all day	track closed
Tuesday	09:00-18:00	Free practice (ticket system)
Wednesday	09:00-18:00	Free practice (ticket system)
Thursday	09:00-18:00	Timed practice /tech inspection/heats
Friday		
Saturday		
Sunday		
Time Schedule for com	bined EC	
ceremony or space for u	unforeseen thin	time space for the organizer to do any opening lgs like the weather. gle EC and the combined one.

# Proposed by: EFRA EXECUTIVE

Seconded by: Holland			Not Seconded	
Against :	Abstention:	2	In favour: 11	passed

THE RULE SHOULD BE AMENDED TO READ 2.5 STARTS

The arrangements of the heats and the numbering *must be done using the EFRA ranking list according to the general rule 3.3.6. (The season is the last 365 days before the event).* 

**REMARK:** This rule is made to avoid problems with have in each last EC since 3 years. The frequencies are not be a reason to arrange heats. Drivers 1<sup>st</sup> to 10<sup>th</sup> in last heat Drivers 11<sup>th</sup> to 20<sup>th</sup> in the heat just before. Etc. Each driver could not be in a heat more than one (up or down).

#### Proposed by: F.V.R.C. France

Against :

Seconded	by: Croatia	
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In favour: 7 passed

# THE RULE SHOULD BE AMENDED TO READ 2.5 -3STARTS

Abstention: 6

From 30 seconds..... starting boxes. If a car is not at the starting box at **30** seconds due to... ... of this facility.

REMARK: It should not be possible for a driver to come the starting box after 10 seconds

Proposed by: S	BF Sweden			
Seconded by: Croatia			Not Seconded	
Against : 1	Abstention:	8	In favour: 4	passed

# THE RULE SHOULD BE AMENDED TO READ

2.5 -5 STARTS

During Formula 1..... all transponders. Following this trial lap, *a new count down from 10 seconds will be made* after the..... grid has passed.

**REMARK:** It is easier for everyone if a new count down will be made after the trial lap.

 Proposed by: SBF Sweden
 Not Seconded

 Seconded by:
 Abstention:

 Against :
 Abstention:

THE RULE SHOULD BE DELETED 2.5-11 Delayed start (Read general rules page 58, 4.5.4)

 Seconded by:
 Abstention:
 In favour:

# THE RULE SHOULD BE AMENDED TO READ 7.7 LARGE SCALE FORMULA

#### 7.7.2

The chemical treatment of tyres by adding any tyre traction moistures or other chemicals/additives is **only allowed when the race director declares it a wet race.** 

Remarks: This is the best way to cure the problem of some drivers using this product even if it is against the rules (do the same for 8.2.6)

# Proposed by: AECAR Spain

 Seconded by: Portugal
 Not Seconded

 Against : 4
 Abstention: 6
 In favour: 3
 failed

# THE RULE SHOULD BE AMENDED TO READ

# 7.7 Large Scale Formula

Only Formula one cars following the FIA 2000/1 (or younger) Formula One Regulations are allowed. Bodies must be the model of a existing car from the season 2000/1 or younger. Paintwork and colour is free. The design of the visible suspension parts must have the same appearance than the original F1 cars. All cut outs must......

Proposed by: EFRA I Seconded by: Denma Against : 1	ark	6	In favour:	Not Seconded 5 passed	
THE RULE SHOULD Engine 7.7.3 1. Only <i>two</i> marke <i>d</i> replacement	<b>BE AMENDED</b> engines to be	<b>TO READ</b> allowed. The r	ace director	r may decide an e	ngine
Proposed by: SBF Sy Seconded by: Denma Against :	ark			Not Seconded	-
THE RULE SHOULD 7.7.3 and 8.2.7.1					
Only one marked engination of allowed during the time time time time time time time tim			ituation, a s	second engine co	ould be
Proposed by: F.V.R.O Seconded by: Spain Against : 2		2	In favour: S	Not Seconded	passed
THE RULE SHOULD 7.7.2 TYRES (Engine Only one engine	)				
Proposed by: SBF So Seconded by: Against :				Not Seconded	-
Rule should be amer 7.7.3 Engine Only marked engines		ed			
Remarks: We do not n fairly fast now I can't s			s the size of	an engine can be	checked
Proposed by: AECAR Seconded by: Swede Against : 6	en <sup>1</sup>	1	In favour: 5	Not Seconded	failed
THE PROPOSED RUI 7.7.3. Proposal Formu Engine in Formula 1 m Refueling is allowed	la 1				
Proposed by: HAMS Seconded by: Germa Against :	iny	8	In favour: 4	Not Seconded	passed

Rule should be amended to read

7.7.7 SPECIAL REGULATIONS
3 rounds of timed practice
Qualification heats:
6 heats 10 minutes. 5 fastest connecting laps counts. Rolling starts
Lower finals 20 minutes
Half finals 20 minutes
Final EC 35 minutes

**REMARK:** If not the fastest lap counts such stupid actions to use in the first Qualification time WET Tyres in the hope for get one fast lap, may be stopped, the quality of driving will get more weight, and not the biggest budget.

Proposed by: D Seconded by: H	MC e.V. Germany Iolland	☐ Not Seconded		
Against : 4	Abstention: 5	In favour: 3	failed	
Rule should be 7.7.7	amended to read			
Final EC 60 minu	utes			
Proposed by: A Seconded by:	ECAR Spain withdrawn	Not Second	onded	
Against :	Abstention:	In favour:		

THE PROPOSED RULE SHOULD BE AMENDED

. . . . . . . .

8.2.1 Section 1: Old text Section 2: Old text Section 3: **NEW** 

#### All bodies that are produced world-wide, descend from a original touring car racing and are commercially available, under consideration of Paragraph 8.2.2, will be allowed.

**REMARK:** You can get so many different bodies who will never seen on races, because they don't fit into the old rule that the original car must have 4 doors and actually or latest about two

years ago the had the last start in an European Series in 1:1 scale.

It will be more interesting on the tracks, grits and heats on a race and it will become and nicer face for the visitors when they can see **more different** cars.

It is also much better for the drivers when they can use the favour body.

# Proposed by: DMC e.V. Germany Seconded by: Great Britain In favour: 6 Against : 1 Abstention: 6 In favour: 6 passed

# Rule should be amended to read 8.2.2 GENERAL SPECIFICATIONS

The carbody has to	comply with th	e calculated scale Dimensions 1:5 with the allowance		
of using the followin	g tolerances			
Length:	within scal	le+/- 5%		
Width:	max. 395	mm measured at the widest point of the bodyshell		
Height:	within sca	lle +/- 5%		
Tank capacity:	700 ccm			
Minimum weight without fuel : 9500 g				
Maximum weight wi	thout fuel:	12000 g		

**REMARK:** The minimum Weight was long time 9500 g. Previously a Producer built a car that have a weight nearly 10.000 g the Order was changed.

# Rule should be amended to read 8.2.2 GENERAL SPECIFICATIONS

Width: max 395 mm measured at the center of the wheel rim.

.....

.....

Maximum weight, without fuel: No limit

**REMARK:** If , by accident and out of a drivers control, the body is damage the penalty such as disqualification is unfair and wrong. Further more no one will gain anything by using a big body.

Proposed by: SB Seconded by: Ge		☐ Not Second	
Against : 4	Abstention: 6	In favour: 2	failed
The carbody has t using the following	SPECIFICATIONS o comply with the calculat	ted scale dimensions 1:5 with the	allowance of
Width: wh rear tyres)	eel-width over all 395 n	nm (including adjusted trace o	n the front and
Height: wit	hin scale +/- 5%	easured in a "U" tunnel	
The Rest will be the REMARK: Very le		ells after the races when they had	l crashes.
Proposed by: DM Seconded by:	IC e.V. Germany	⊠ Not Second	ed
Against :	Abstention:	In favour:	
	SPECIFICATIONS , without fuel 12.000 g		
REMARK:		ve a heavy car and most will try , also more than 1 Formula car is	
Proposed by: AE Seconded by: Against :	CAR Spain withdrawn	Not Second	ed
riganiot .	Absternion.	in lavour.	
Rule should be a 8.2.3		be marked with an E (size 20 mm	))
		on kill switch <i>when using a Zen</i>	
remain at its orig	iinal place on the engine her engine will be used t	the ignition kill switch to be pla	pletely

Due to that it is only, for the moment, one producer at the market of large scale engines it is easier and safer to keep the switch at is original place.

Proposed by: \$	SBF Sweden	withdrawn	
Seconded by:			Not Seconded
Against :	Abstention:		In favour:

# Rule should be amended to read 8.2.3

The position of the ignition kill switch must be marked with an E (size 20 mm)

The Ignition kill switch when using a Zenoha engine to remain at its original place on the engine. Right rear window to be completely removed. If another engine will be used the ignition kill switch to be placed at the same place as using a Zenoha engine.

**REMARK:** Due to that it is only, for the moment, one producer at the market of large scale engines it is easier and safer to keep the switch at is original place. The proposed change of the rule also means that the E mark is not necessary any longer.

Proposed by: S	BF Sweden	withdrawn		
Seconded by:			Not Seconded	
Against :	Abstention:		In favour:	

Rule should be amended to read 8.2.3 Old Text between,

CAR The car has to have ...... failsafe system is highly recommended.

will be the same.

# The ignition kill switch must be on his original place on the engine and the window on this side must be cut. The position must be market with an E (size 20 mm) on the bodyshell.

**REMARK:** It is not allowed to take the kill switch out of the engine because the "CE" of the close System Engine will be extinguished.

Proposed by: DN	IC e.V. Germany			
Seconded by: De	nmark		Not Seconded	
Against : 2	Abstention:	3	In favour: 5	passed

# Rule should be amended to read

#### 8.2.4.2 WING/SPOILER

All Wings and Spoilers who will be used on the original Touring car in his proportion are allowed. Tuning Wings and Spoilers from the market will be also allowed, if they are not higher or width than the Body-shell As material is only allowed plastic or carbon, no metal.

**REMARK:** It should be the choice of the drivers which Wings they will use.

Proposed by: DMC e.V. Germany Seconded by: Greece				
Against : 8	Abstention:	2 I	n favour: 1	failed
Rule should be a 8.2.6 Tyres	mended to read			
Rim Diameter Rim and fitted tir	e Diameter	Max 95 mm Max 121mm		
Rim and fitted tire width - front		Max 65 mm		

**REMARK:** The diameters and width accounted for in the EFRA Handbook seems not adequate.

#### Proposed by: SBF Sweden withdrawn

Seconded by:		Not Seconded
Against :	Abstention:	In favour:

#### THE PROPOSED RULE IS NEW

# 8.2.6.1

Tyres at European Championship.

In order to develop equal presumptions for all drivers following procedures regarding tire availability and usage should, at each EC, be followed. No other tires or rims will be allowed:

- 1.1 Producer: EFRA AGM nominates each year two producers to be allowed to supply tyres glued on rims to the EC organisers.
- 1.2 One month before the EC, the nominated producers send to the respective organiser marked and glued tyres of different hardness and mix.
- 1.3 The tyres should be held in consignment stock by the producer but sold to the driver by the organiser to an, between the EFRA/producer/organiser agreed price.
- 1.4 EFRA and/or the organiser mark the tyres with own marking.
- 1.5 Receipt must be given to all drivers to make it possible to get the money refunded by sponsor's etc.
- 1.6 After EC the remaining stock of tyres will be sent back to the producer.

Proposed by: SE	F Sweden	withdrawn	
Seconded by:			Not Seconded
Against :	Abstention:		In favour:

THE PROPOSED RULE IS NEW 8.2.6. Tyres

#### Only marked tyres will be permitted

Tyres must be semi......

#### Remarks:

All tyres to be used in an EC or WC must be sent by the manufacturer to the host club at least 2 weeks prior to the envent, there should be a sufficient amount of ecach compound so all drivers can use any tyers they need (this should be achieved if the countries sending drivers include the make of car that ecah driver is using) I at any time a driver is found to be using tyres thast have not been marked either by Thecnical Inspection or the host club they will loose all qualification times up to and icncluding that time, If unmarked tyres are found in a final the result willbe be disqualification, The tyres should be sold at a reduced price and any tha are not sold at the end of an event are to be returned to the manufacturer to do with as he wants (take back home or sell at the enven.) THis should finally stop the problem of custom tyres for a select few at the EC and WC, let the tyre manufactures use a GP's to test and develop new tyres. If the tyre manufacturer wish to support names drivers they can reimburse them after the envent for the tyres that were purchased during the event, This ruel can only be used after the tyre manufacturer have been consulted.

Proposed by: AECAF	R Spain	withdrawn	
Seconded by:		Not Seconded	
Against :	Abstention:	In favour:	

# 8.2.7.1 Engine and Fuel

Rule is new

Only two marked engines allowed. If it looks like for a longer rain period it will possible to use an third engine for this wet-races, who will be marked as an wet engine.

**REMARK:** To mark two engines will grow up the quality of higher finals. The possibility of an engine failure will be less. It will be cheaper because you must not bought an engine in single parts to have the possibility to repair an broken engine and with the third (wet-engine) you must not use your more expensive engines, so the period you can try your engines will get longer, because you can use an old one. I think the third engine will be not the problem you wont have an advantage with that.

Seconded by: Hol		2		
Against : 7	Abstention:	3	In favour: 4	failed
8.2.7.1 Engine <del>and</del>	<del>- Fuel</del>			
~	e <b>d engines to</b> b		e race director may decid	e an engine
Proposed by: SBF Seconded by: Against :		withdrawn	Not Secor	nded
8.2.7.1 Engine <del>and</del> Rule should be ar				
1. Only marked er	igines will be al	lowed		
Proposed by: AEC	CAR Spain		🖂 Not Secor	nded

#### 10 ELECTION OF THE VICE-SECTION CHAIRMAN Wolfgang Petermann was unanimous re-elected

#### 11 ITEM FOR GENERAL DISCUSSION Frederick Scholander asked the meeting to find a solution to speed up the discussion on voting items at the next AGM

# 12 ANY OTHER BUSINESS

Meeting closed at: 11:25

Minutes audited by:

Zvonimir Matosic, Croatia Thomas Eisenreich, Germany

Closed at 00:25