

F5 technical meeting 16/04/2010 Lausanne

Ferreira R	PORT	Obs.
Giezendanner Emil	SUI	s/c F5
Hübner Norbert	GER	s/c F5
Humphrets Jack	CAN	Del.
Mossa Alessandro	ITA	s/c F5
Neu Steve	USA	s/c F5

Page	Proposal	Voting
17	<p>n) B.11.2 Germany</p> <p><i>Amend the paragraph as follows:</i></p> <p><u>A Spread Spectrum technology receiver only transmitting its supply voltage and field strength back to the transmitter operated by the pilot is not considered a device for transmission of information from the model aircraft to the competitor.</u></p>	un. in favor
67	<p>F5D Electric Pylon Racing</p> <p>a) 5.5.1.3 General Rules Germany</p>	un. in favor
67	<p>b) 5.5.6.3 Safety Rules Germany</p> <p>c) 5.5.6.6 Officials</p>	un. in favor
68	<p>d) 5.5.6.7 Starting Procedure</p> <p>e) 5.5.6.7 Starting Procedure</p> <p>f) 5.5.6.8 Operation of the Race</p> <p><i>Amend the paragraph as follows:</i></p> <p>e) The loss of any part of the model aircraft after the drop of the flag <u>start signal</u> and before the 10 laps are completed motor steps disqualifies the model aircraft for that flight except as a result of a collision when Para. 5.5.6.7, d applies.</p>	amend
69	<p><i>Technical meeting decided to establish a working group for a new F5J soaring class</i></p> <p><i>Reason: In Europe exists a great electric soaring scene with unofficial F5J-rules</i></p>	un. in favor

69	<div><div>F5N Electric Newcomers Class</div><div>subcommittee F5</div></div> <div><div>g)</div><div>5.5.10 F5N Electric Newcomers Class</div><div>Add a new class to the rules as follows:</div><div>5.5.10.1 Definition</div><div>This contest is a duration and landing event.</div><div>5.5.10.2 Model Aircraft Specifications</div><div><table><tr><td>Maximum Surface Area</td><td>150 dm2</td></tr><tr><td>Maximum Flying Mass</td><td>5 kg</td></tr><tr><td>Minimum Flying Mass</td><td>2 kg</td></tr><tr><td>Loading</td><td>12 to 75 g/dm2</td></tr><tr><td>Type of Battery</td><td>.LiPo</td></tr><tr><td>Minum weight of batteries</td><td>350 g</td></tr><tr><td>Limitation of Energy</td><td>250 Watt-min</td></tr><tr><td colspan="2">No fixed or retractable landing spikes are allowed.</td></tr></table></div><div>5.5.10.3 Duration and Landing Task</div><div><div>a) This task must be completed within 600 seconds after the model releases hand-launched and ends, when the model airplane comes to rest after landing.</div><div>b) The competitor has to decide how much and how often he will switch on the motor.</div><div>c) Gliding time without motor is cumulative and one point will be awarded for each full second the model aircraft is gliding;</div><div>d) One point will be deducted for each full second flown in excess of 600 seconds.</div><div>e) Additional points will be awarded for landing; when the model aircraft comes to rest in the 30–20 m circle, 10 points will be given , while coming to rest in the 10 m circle gives 20 points, and when coming to rest in the 5 m 10–m circle 30 points and when coming to rest in the 10 m circle 30 points will be given. The distances are measured from the centre of the circle to the nose of the model aircraft.</div><div>f) No additional points will be awarded if the landing occurs more than 630 seconds after beginning of this task.</div></div></div> <div><div>F5B and F5F are not enough different. The meeting decided that Steve New, Norbert Huebner and Allessandro Mossa will work for a solution in this matter. They will inform at the WCH 2010 in Muncie. Proposals and total clean up of F5 rules will be made for November 2011.</div></div>	Maximum Surface Area	150 dm2	Maximum Flying Mass	5 kg	Minimum Flying Mass	2 kg	Loading	12 to 75 g/dm2	Type of Battery	.LiPo	Minum weight of batteries	350 g	Limitation of Energy	250 Watt-min	No fixed or retractable landing spikes are allowed.		<div>un. in favor</div> <div>amend.</div> <div>amend.</div>
Maximum Surface Area	150 dm2																	
Maximum Flying Mass	5 kg																	
Minimum Flying Mass	2 kg																	
Loading	12 to 75 g/dm2																	
Type of Battery	.LiPo																	
Minum weight of batteries	350 g																	
Limitation of Energy	250 Watt-min																	
No fixed or retractable landing spikes are allowed.																		