

FAI Jury President Report

To be sent as soon as possible after the contest to: delor.bruno@gmail.com

Drone Racing World Cup event name	German Drone World Cup
Location <i>(City & country)</i>	Nördlingen GERMANY
Date	13. - 14. July 2019
Entry fee amount	49 € (Junior 29 €)

FAI Jury members <i>(Precise for each Jury member full name, nationality and e-mail address)</i>	<ol style="list-style-type: none"> 1. Matthias Möbias, German, moebi_btf@t-online.de 2. Walter Kirsch, Austrian, walter.kirsch@gmx.at (Pilot) 3. Bastian Hackl, Austrian, bastian.hackl@aon.at (Pilot) 4. Peter Feldmeyer, German, peter.feldmeyer@web.de
Contest Director <i>(Precise full name, nationality and e-mail address)</i>	Jörg Bumba, German, jobu@me.com
Starter <i>(Precise full name, nationality and e-mail address)</i>	Sascha Gürtler, German, sascha.guertler@yahoo.de
Judges <i>(Precise for each judge full name, nationality and e-mail address + Mention)</i>	<ul style="list-style-type: none"> - Julian Maiwald, German, Böcklinstr. 107, 89518 Heidenheim - Johannes Kürz, German, Wehrleshalde 25, 73434 Aalen - Jenny Phan, German, Steinertgasse 64, 73434 Aalen - Matthias Möbius, German, Springenstr. 32, 89551 Königsbronn, moebi_btf@t-online.de - Angelika Möbius, German, Springenstr. 32, 89551 Königsbronn, moebius.kb@web.de - Lukas Hipp, German,

Total number of competitors	45
------------------------------------	----

Processing of the model	<table style="display: inline-table; border-collapse: collapse;"> <tr> <td style="border: 1px solid black; padding: 5px; text-align: center;">YES</td> <td style="border: 1px solid black; padding: 5px; text-align: center; width: 20px;">X</td> </tr> </table> <table style="display: inline-table; border-collapse: collapse; margin-left: 20px;"> <tr> <td style="border: 1px solid black; padding: 5px; text-align: center;">NO</td> <td style="border: 1px solid black; width: 20px;"></td> </tr> </table>	YES	X	NO	
YES	X				
NO					
	<p>If yes, mention which specifications have been checked and how each registered model has been marked: Weight, Diameter, Props, Kind of Transmitter, HF-Power 25mW, FileSave</p> <p>Each model got a special numbered brand</p>				

Electronic timing system	<table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td style="padding: 5px;">YES</td> <td style="padding: 5px; text-align: center;"><input checked="" type="checkbox"/></td> <td style="padding: 5px; margin-left: 20px;">NO</td> <td style="padding: 5px; margin-left: 20px;"><input type="checkbox"/></td> </tr> </table> <p style="margin-left: 100px;">If yes, precise reference of the system used: ImmersionRC Tracker/LiveTime Software</p>	YES	<input checked="" type="checkbox"/>	NO	<input type="checkbox"/>
YES	<input checked="" type="checkbox"/>	NO	<input type="checkbox"/>		
LED light unit requested on models	<table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td style="padding: 5px;">YES</td> <td style="padding: 5px;"><input type="checkbox"/></td> <td style="padding: 5px; margin-left: 20px;">NO</td> <td style="padding: 5px; margin-left: 20px; text-align: center;"><input checked="" type="checkbox"/></td> </tr> </table>	YES	<input type="checkbox"/>	NO	<input checked="" type="checkbox"/>
YES	<input type="checkbox"/>	NO	<input checked="" type="checkbox"/>		

Qualification stage	<table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td style="padding: 5px;">Number of qualifying rounds</td> <td style="padding: 5px; text-align: center;">10</td> <td style="padding: 5px; margin-left: 20px;">Number of pilots per group</td> <td style="padding: 5px; text-align: center;">6</td> </tr> </table> <p style="margin-left: 100px;">Precise the qualification method (<i>Fastest time to complete a required number of laps, average of the 3 best times to perform a lap, ...</i>): 3 Laps required. the best Qualifier Round</p>	Number of qualifying rounds	10	Number of pilots per group	6				
Number of qualifying rounds	10	Number of pilots per group	6						
Elimination stage	<table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td style="padding: 5px;">Number of competitors selected from qualification</td> <td style="padding: 5px; text-align: center;">45</td> <td style="padding: 5px; margin-left: 20px;">Number of pilots per group</td> <td style="padding: 5px; text-align: center;">6</td> </tr> </table> <p style="margin-left: 100px;">Double elimination optional sequence applied:</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td style="padding: 5px;">YES</td> <td style="padding: 5px;"><input type="checkbox"/></td> <td style="padding: 5px; margin-left: 20px;">NO</td> <td style="padding: 5px; margin-left: 20px; text-align: center;"><input checked="" type="checkbox"/></td> </tr> </table>	Number of competitors selected from qualification	45	Number of pilots per group	6	YES	<input type="checkbox"/>	NO	<input checked="" type="checkbox"/>
Number of competitors selected from qualification	45	Number of pilots per group	6						
YES	<input type="checkbox"/>	NO	<input checked="" type="checkbox"/>						
Additional rounds optional sequence applied	<table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td style="padding: 5px;">YES</td> <td style="padding: 5px;"><input type="checkbox"/></td> <td style="padding: 5px; margin-left: 20px;">NO</td> <td style="padding: 5px; margin-left: 20px; text-align: center;"><input checked="" type="checkbox"/></td> </tr> </table> <p style="margin-left: 100px;">If yes, precise:</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td style="padding: 5px;">Number of additional rounds flown</td> <td style="padding: 5px;"><input type="text"/></td> <td style="padding: 5px; margin-left: 20px;">Number of pilots per group</td> <td style="padding: 5px;"><input type="text"/></td> </tr> </table>	YES	<input type="checkbox"/>	NO	<input checked="" type="checkbox"/>	Number of additional rounds flown	<input type="text"/>	Number of pilots per group	<input type="text"/>
YES	<input type="checkbox"/>	NO	<input checked="" type="checkbox"/>						
Number of additional rounds flown	<input type="text"/>	Number of pilots per group	<input type="text"/>						

Weather	Cloudy, a bit rain, sunny
Local rules or deviations from Sporting Code	<p>Local Rules The organizer did not apply the rules for execution in the elimination phase. 6 Pilots per group in the Elimination stage and in the final. All pilots have agreed to this change as it has significantly increased the number of possible laps.</p> <p>One main reason for the deviation from the rules was the weather forecast. In the short-term weather forecast longer rain periods were predicted. That was unpredictable. In order to be able to run the race anyway, we decided at short notice to have a starter count of 6 starters in all phases and informed the participants during the first Briefings. The software and the racing process were set accordingly.</p> <p>The weather developed better as announced. In a Briefing on Sunday we wanted to go back to the rules (4 starters in the elimination and final stage). This was unanimously rejected by the competitors on the grounds that one can not change the rules during the race and more pilots would mean more starts per race.</p>
Unusual organisation occurrences (<i>withdrawal of a FAI judge, interruption of the event or delays, incident or accident,...</i>)	
Complaint (<i>mention number and reasons</i>)	<p>In an elimination stage run, Luisa Rizzo (ITA) complained of a picture loss due to local disturbance. The investigation by the FAI jury found that the copter's antenna was damaged by a ground contact in the same race, causing the image to fail.</p> <p>There were two other complaints. One by Christophe Bailleau (FRA) and one by a Polish representative. Reason for the complaint was the competition process in the elimination phase, which was changed due to the weather forecast. However, this complaint was not presented to the FAI jury or in the briefing.</p>
Protest (<i>mention number and reasons</i>)	No

Presence of public	<table style="width: 100%; text-align: center;"> <tr> <td style="border: 1px solid black; padding: 5px;">YES</td> <td style="border: 1px solid black; padding: 5px;">X</td> <td style="border: 1px solid black; padding: 5px; margin-left: 20px;">NO</td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> </tr> </table> <p>If yes, precise the estimated number of visitors per day 50?</p>	YES	X	NO	
YES	X	NO			
Media coverage	<table style="width: 100%; text-align: center;"> <tr> <td style="border: 1px solid black; padding: 5px;">YES</td> <td style="border: 1px solid black; padding: 5px;">X</td> <td style="border: 1px solid black; padding: 5px; margin-left: 20px;">NO</td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> </tr> </table> <p>If yes, precise medias present (local or national press, TV, ...): Local Press</p>	YES	X	NO	
YES	X	NO			

Date:

FAI Jury President signature:

15.07.2019

Mattias Möbius