FAI Amateur Built & Experimental Aircraft Commission (CIACA)

Agenda
of the
45th Annual Meeting

To be held in Friedrichshafen (DE)
on Saturday, April 04, 2020 starting at 10:00h
at Aero20, Konferenz-Zentrum Ost, Room London
1. Introduction and welcome by the President

2. Apologies for absence, proxies, conflict of interest

3. Minutes of 44th CIACA meeting (on Website)

4. Actions pending from previous meeting

5. CIACA President Report

6. FAI General Conference Oct 2019

7. FAI World Events 2020

8. CIACA Awards 2020

9. CIACA educational and social initiatives

10. New technologies and their progress for the aviation

11. FAI CIACA: Records, Competitions and Sporting Codes

12. Update about other relevant bodies: EFLEVA ECAC EAS EASA

13. Elections of Bearers

14. Public Relations

15. Any other Business

16. CIACA Finances

17. Date and place of next meeting - End of official Agenda

Public Short Presentations:
New Technologies and Power Sources for Sustainable Aviation Ecology
Electric, Solar, Hydrogen
FAI Amateur Built & Experimental Aircraft Commission (CIACA)

Afternoon Program

New Technologies & Power Sources Presentations for Sustainable Aviation Ecology Electric, Solar, Hydrogen

To be held in Friedrichshafen (DE) on Saturday, April 04, 2020 starting at 14:00h at Aero20, Konferenz-Zentrum Ost, Room London

Presentations in English (German)
FAI Amateur Built & Experimental Aircraft Commission (CIACA)

New Technologies & Power Sources Presentations for Sustainable Aviation Ecology - Electric, Solar, Hydrogen

<table>
<thead>
<tr>
<th>Time</th>
<th>Company / Aircraft &amp; Presented by</th>
<th>Topic:</th>
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<tbody>
<tr>
<td>14:00</td>
<td>Smartflyer by Rolf Stuber</td>
<td>The Electric-Hybrid Cruiser</td>
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<tr>
<td>14:30</td>
<td>Rolls Royce by Olaf Otto</td>
<td>Hybrid Electric Propulsion Technology</td>
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<td>14:45</td>
<td>Equator P2 by Thomas Brødreskift</td>
<td>Hybrid Electric High-Performance Amphibious Aircraft</td>
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<td>15:00</td>
<td>Alpha Electro by Marc B. Corpataux, Alpine Airplanes</td>
<td>Erfahrungen mit Alpha Electro dem elektrischen Zweisitzer Trainer</td>
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<td>15:10</td>
<td>E-Aviation by FAI CIACA</td>
<td>NASA X-57 Maxwell The Volante Lilium Jet</td>
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<td>15:25</td>
<td>FAI CIACA by Alfons Hubmann</td>
<td>nanoFlowcell, bi-ION, 48 Volt</td>
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<td>15:30</td>
<td>FuelCell Plane by Martin Seng</td>
<td>Electric Hydrogene</td>
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<td>15:50</td>
<td>FAI CIACA by Alfons Hubmann</td>
<td>Further exciting constructions</td>
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<td>16:00</td>
<td>Electrifly-in Switzerland by Sandra Dubach</td>
<td>Fly-In for electric aircraft Grenchen</td>
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