



*Fédération
Aéronautique
Internationale*

Agenda

of the
44rd Annual Meeting
**FAI Amateur Built & Experimental Aircraft
Commission (CIACA)**

**To be held in Friedrichshafen (DE)
on Saturday, April 13, 2019 starting at 10:00h
at Aero19, Konferenz-Zentrum Ost, Room London**

*Maison du Sport International
Av. de Rhodanie 54
CH-1007 Lausanne
(Switzerland)
Tél. +41 (0)21 345 10 70
Fax +41 (0)21 345 10 77
E-mail: sec@fai.org
Web: www.fai.org*

1. Introduction and welcome by the President
2. Apologies for absence, proxies, conflict of interest
3. Minutes of 43rd CIACA meeting (on Website)
4. Actions pending from previous meeting
5. CIACA President Report
6. FAI General Conference Oct 2018
7. The World Games 2021
8. FAI World Air Games 2022
9. CIACA Awards 2019
10. CIACA educational and social initiatives
11. New technologies and their progress for the aviation
12. FAI CIACA: Records, Competitions and Sporting Codes
13. Update about other relevant bodies: EFLEVA ECAC EAS EASA
14. Elections of Bearers
15. Public Relations
16. Any other Business
17. CIACA Finances
18. 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 (see separate program)



Public Short Presentations:
Saturday, 13.4.2019 - 14:00
English

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

Smartflyer Rolf Stuber
14:00 30' **The Cruiser for the Future** is coming up soon!
High voltage on the test bench
www.smartflyer.ch



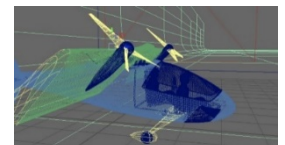
Siemens Leading Team
14:30 15' New Electric Engine Constructions



Equator P2 Thomas Brødreskift
14:45 15' Hybrid Electric High Performance
Amphibious Aircraft



FAI CIACA Alfons Hubmann
15:00 10' Further exciting constructions like:
Tiltengine /-rotor, Tiltwing



FCPlane Martin Seng
15:10 20' Solar, Electric Hydrogene
New technology with **Fuel Cell Drive!**



Swiss F-light Ermano Bassi
15:30 10' Sustainable Innovation - Swiss Made!
The Vision of a flying bike! – Exciting new mobility

Smartflyer-Challenge Sandra Dubach
15:40 15' Fly-In for electric aircraft

smartflyerchallenge
the future is electric

Alfons Hubmann
alfons@hubmann.ch
+41 79 344 83 83