

FINAL ANNOUNCEMENT

Briefing: Space Weather and Aviation Safety
January 22nd, 2019



www.seibersdorf-laboratories.at/up2date-en

January 22nd, 2019

Briefing: Space Weather and Aviation Safety

Our „up2date“ event will focus on:

- Space weather effects on aviation - radiation, communication and navigation
- New European Basic Safety Standard (BSS) on ionizing radiation
- Current space weather activities of ICAO

TARGET GROUP

Our briefing Space Weather and Aviation Safety addresses all aviation stakeholders, such as:

- Airline managers for operation, quality and safety
- Pilots, flight attendants and their organizations
- Governmental agencies
- Private and professional frequent air-travellers

YOUR BENEFIT

International lecturers from **ESA and other organizations** will bring you “up2date” on new **aviation safety trends and regulations** for airline crews.

PARTICIPATION FEE

The fee includes:

Lunch, coffee break, book of abstracts, free download of presentations, confirmation of participation.

Participation fee (excl. VAT):	Early Bird EUR 220,-- registration until Dec. 31 st , 2018
	Regular EUR 260,-- registration after Dec. 31 st , 2018
	On Site EUR 320,--

Please note: There is a limited number of participants!

Registrations will be made on a first-come, first-served basis.

Deadline for registration: Jan. 15th, 2019

PROGRAM

Tuesday, January 22nd, 2019

08:30	Registration	12:00	PECASUS – Pan-European Consortium for Aviation Space Weather User Service K. Kauristie, Finnish Meteorological Institute
09:30	Welcome note M. Schwaiger, Seibersdorf Laboratories St. Mayer, Austrian Aeronautics and Space Agency	12:45	Space Weather and Flight Safety from the Perspective of the Flight Crew K. Sievers, European Cockpit Association
09:45	Introduction Talk P. Beck, Seibersdorf Laboratories	13:30	Lunch Buffet
Invited Keynotes		14:15	Radiation Aspects of Space Weather Affecting the Flight Crew T. Eberbach, Vereinigung Cockpit e.V.
10:00	ESA SSA Space Weather Activities J. Luntama, European Space Agency	14:45	AVIDOS - Aviation Dosimetry M. Latocha, Seibersdorf Laboratories
10:45	European Basic Safety Standard on Ionising Radiation C. Raith, Federal Ministry Republic of Austria Sustainability and Tourism	15:30	Networking and Visits of Labs
11:30	Coffee Break	17:00	Closing

VENUE and DATE

Seibersdorf Laboratories at the Campus Seibersdorf, about 30 km south of Vienna.

Tuesday, January 22nd, 2019 08:30 - 17:00 h

REGISTRATION

Please register online:

www.seibersdorf-laboratories.at/up2date-en





HOW TO REACH US

SEIBERSDORF LABOR GMBH is located near the village of Seibersdorf, about 30 km south of Vienna; it takes about 40 minutes by car from Vienna's city centre.

CONTACT

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