



Iris Public Event

04 & 05 February 2013

University of Salzburg Unipark, Salzburg
Erzabt-Klotz-Straße 1, 5020 Salzburg

Monday 04 February 2013

13.30-14:00	Registration
14.00 -14.10	Welcome address (Vizerektorin Univ.Prof. Mag. Dr. Fatima Ferreira-Briza, University Salzburg)
14.10-14.15	Introduction (Magali Vaissiere ESA)
14.15-14.30	Iris Programme: status after ESA CMIN-12 (Nathalie Ricard, ESA)
14.30-15.00	Status of SESAR (Peter Hotham, SESAR Joint Undertaking)
15.00-15.30	Aviation requirements for satcom: context, status and roadmap (Nikos Fistas, EUROCONTROL/SJU sub-WP15.2 Manager)
15.30-15.50	Iris and SJU Project P15.2.6 (Pierpaolo Tavernise, SJU P15.2.6 Manager)
15.50-16.10	Overview of the Aviation Competence Centre (Carl-Herbert Rokitansky, University of Salzburg)
16.10	Transfer by bus to the Aviation Competence Centre Address: Aviation Competence Center Salzburg (ACCS) Jakob-Haringer-Straße 3 , 5020 Salzburg
16.25-18.00	Visit of the Aviation Competence Centre of the University of Salzburg; demonstration of the Iris concept
18.00-19.30	Networking event
19.30-19.45	Transport back to University of Salzburg, Unipark



Tuesday 05 February 2013

09.00-09.20	Inputs from the ATM Satcom Safety Board (Filippo Tomasello, EASA)
09.20-09.40	ANTARES Project - Introduction (Giacomo Raimondo, TAS-I)
09.40-10.10	Communication Standard Design (Joan Manuel Cebrián, Indra)
10.10-10.40	Communication Standard Verification Testbed (Gianluigi Bechini, TAS-I)
10.40 -11.10	<i>Coffee Break</i>
11.10-11.35	System Design (Paolo Conforto, TAS-I)
11.35-12.00	User Terminal Design (Jaromir Stecha, Honeywell)
12.00-12.25	Ground Segment Design (Erwan Le Ho, TAS-F)
12.25-12.40	Space Segment Design (Giuseppe Grelli, TAS-I)
12.40-13.00	ANTARES Way Forward (Giacomo Raimondo, TAS-I)
13.00 - 14.00	<i>Lunch</i>
14.00-14.30	IPv6 in Mobile Aeronautical Communications (Josef Jahn, Frequentis)
14.30 - 15.00	Status of the THAUMAS Project (Laurent Bouscary, Astrium)
15.00-15.45	Overview of the Iris Precursor (Dale Irish, Inmarsat)
15.45-16.00	Iris Activities in 2013 (Nathalie Ricard, ESA)
16:00	<i>End</i>