



HORIZON 2020

Electric Propulsion Innovation & Competitiveness Workshop **EPIC**
Bruxelles, 25-28 November 2014

Attendees List

AANESLAND	Ane	LPP, CNRS - Ecole Polytechnique	France
ABRIAT	Eric	Moog	France
AHEDO	Eduardo	UNIVERSIDAD CARLOS III DE MADRID	Spain
ALEXANDRE	Paul	SABCA	Belgium
ALONSO GOMEZ	Ines	ESA	Netherlands
AMEN	Laurence	CNES	France
ANDERSSON	Håkan	RUAG Space AB	Sweden
ANDRENUCCI	Mariano	Alta, Pisa	Italy
ANSALONE	Luigi	ASI	Italy
ARCIS	Nicolas	CNES	France
ASCANIO	Gianluca	CGS S.p.A.	Italy
AUSTIN	Steven	European Space Propulsion	United Kingdom
BARRAL	Serge	QuinteScience	Poland
BATTIE	Francois	ELV	Italy
BATTISTA	Francesco	Italian Aerospace Research Centre (CIRA)	Italy
BEROUD	Florence	REA	Belgium
BIANCO	Paolo	Airbus Defence & Space	United Kingdom
BILLOT	Carole	Thales Alenia Space	France
BOLAND	Lee	UKSA	United Kingdom
BOSCH	Ernst	Thales Electronic System GmbH	Germany
BOSS	Michael	Airbus DS GmbH	Germany
BOURGUIGNON	Eric	Thales Alenia Space Belgium	Belgium
BULIT	Alexandra	ESA	Netherlands
BUNDESMANN	Carsten	NanoSpace	Germany
CAMONITA	Giuseppe	STMicroelectronics	Italy
CAMUS	Jean-michel	AIR LIQUIDE Advanced Technologies	France
CARON	Stephane	Thales Electron Devices SAS	France
CARRETERO	Angel	CRISA	Spain
CASAREGOLA	Cosmo	Eutelsat	France
CESARETTI	Giovanni	Alta SpA	Italy
COLETTI	Michele	Mars Space Ltd	United Kingdom
COLLADO	Marcelo	Arquimea Ingeniería	Spain
CONDE	Luis	UPM	Spain
COX	Nick	UK Space Agency	United Kingdom
DELAMARE	Romain	Ucl	Belgium
DEMAIRE	Alain	OHB Sweden	Sweden
DERNTL	Andreas	RUAG Space	Austria
DODELIN	Jean-Louis	AIRBUS Defence & Space	France

DUCHEMIN	Olivier	Snecma, Safran Group	France
DURAS	Julia	University of Greifswald	Germany
EICHHORN	Christoph	IOM Leipzig	Germany
EMAM	Mostafa	Incize	Belgium
EMSELLEM	Gregory	Elwing Europe	Luxembourg
FEILI	Davar	University of Southampton	United Kingdom
FORRISI	Felice	SITAE S.p.A.	Italy
FRANKE	Andreas	ESA	Netherlands
FUTTERER	David	DLR	Germany
GABRIEL	Stephen	University of Southampton	United Kingdom
GARCON	Philippe	THALES ALENIA SPACE	France
GIACOMAZZO	Matteo	ESA	Netherlands
GILLIS	Jean-Marie	Université de Liège / CSL	Belgium
GIRAULT	Jean-Philippe	Sagem	France
GLORIEUX	Guillaume	Airbus DS	France
GNEMMI	Philippe	Moog Bradford	Netherlands
GOLLOR	Matthias	European Space Agency	Netherlands
GOLOSNOY	Igor	University of Southampton	United Kingdom
GOMEZ	Ismael	Airbus Defence and Space	Spain
GONZALEZ DEL AMO	José	ESA	Netherlands
GRANJON	Richard	SAGEM	France
GROLAND	Tor-Arne	NanoSpace	Sweden
GUERRERO	Hector	European Commission	Spain
GUYOT	Marcel	CNRS/UVSQ	France
HARMANN	Hans-Peter	AST Advanced Space Technologies GmbH	Germany
HENNING	Torsten	Justus Liebig University	Germany
HERDRICH	Georg	IRS	Germany
HEY	Franz Georg	AirbusDS/Universität Dresden/Universität Bremen/DLR Bremen	Germany
HODGES	Martin	Teledyne Reynolds	United Kingdom
HOLSTE	Kristof	Justus-Liebig-University (IAMP)	Germany
HUDDLESON	Jon	QinetiQ	United Kingdom
INFED	Farid	TSOPM / Airbus DS GmbH	Germany
INTELISANO	Arturo	Thales Alenia Space Italia	Italy
JACOD	Vincent	Airbus Defence and Space	France
JANHUNEN	Pekka	Finnish Meteorological Institute	Finland
JANSEN	Frank	DLR	Germany
KARAMALI	Apostolia	European Commission	Belgium
KATSIKAS	Serafeim	Prisma Electronics SA	Greece
KILCHYTSKA	Valeriya	Université catholique de Louvain	Belgium
KIRIAZOGLOU	Christos	INASCO-Integrated Aerospace Sciences Corporation	Greece
KNOLL	Aaron	University of Surrey (Surrey Space Centre)	United Kingdom
KOECHLIN	Charlie	Sodern	France
KOOPMANS	Robert-Jan	FOTEC GmbH	Austria
KOPPEL	Christophe	KopooS Consulting Ind.	France
KORNFELD	Günter	Kornfeld Plasma & Microwave Consulting	Germany

KURZYNA	Jacek	Institute of Plasma Physics and Laser Microfusion	Poland
LABAUNE	julien	ONERA	France
LAMOTTE	Philippe	Thales Alenia Space	France
LANDIECH	Philippe	CNES	France
LANELLI	Samantha	ASI	Italy
LEITER	Hans	Airbus DS GmbH	Germany
LINMANN	Andreas	Airbus Defence and Space	Germany
LIONNET	Pierre	Eurospace	France
LONGO	Giuseppe	STMicroelectronics	Italy
LOPEZ REIG	Jorge	CDTI	Spain
LORENZO ALVAREZ	Roberto	ESA	Netherlands
MANESSE	Noëlle	Safran Snecma	France
MARCHANDISE	Frederic	SNECMA Group SAFRAN	France
MARCOZZI	Massimiliano	Thales Alenia Space Italia - OEN	Italy
MARCUCCIO	Salvo	Alta SpA	Italy
MASURE	Erik	QinetiQ Space	Belgium
MAZOUFFRE	Stephane	CNRS	France
MERINO	Mario	EP2 - UC3M	Spain
METZGER	Nathalie	AIRBUS DEFENCE AND SPACE	France
MITTNACHT	Michael	Airbus DS GmbH	Germany
MOLINA	Marco	Selex ES	Italy
MOUREAUX	Aurélien	Air Liquidie	France
MOURY	Gilles	CNES	France
NEUMANN	Andreas	DLR German Aerospace Center	Germany
OLBRECHTS	Benoit	Université catholique de Louvain	Belgium
OLIVIER	Benedict	Thales Alenia Space Ltd	United Kingdom
PACKAN	Denis	ONERA	France
PARCA	Giorgia	Italian Space Agency	Italy
PAVARIN	Daniele	Università di Padova	Italy
PESSANA	Mario	Thales Alenia Space Italyia	Italy
PEUKERT	Markus	OHB System	Germany
PIETZKA	Mathias	Universität der Bundeswehr München	Germany
PINTO	JOAO	EFACEC	Portugal
PINTO MARIN	Fernando Javier	Airbus Defence and Space - Crisa	Spain
POLLI	Aldo	Selex ES	Italy
REID	Bryan	Marotta Controls	USA
REISSNER	Alexander	FOTEC	Austria
ROGGEN	Jean	SME4SPACE	Belgium
ROTHAUS	Swenja	AST Advanced Space Technologies GmbH	Germany
RUULT	Jean Marc	CNES	France
RUBINI	Danilo	ASI - Agenzia Spaziale Italiana	Italy
RUF	Klaus	DLR	Germany
RUIZ	Mercedes	SENER	Spain
SAINT-GEORGES	Pascal	Thales Alenia Space	France
SALVATORE	Vito	Italian Aerospace Research Centre (CIRA)	Italy

SCHOLZE	Frank	IOM Leipzig	Germany
SCORTECCI	Fabrizio	AEROSPAZIO Tecnologie s.r.l.	Italy
SICILIANO	Piero Francesco	TAS-UK	United Kingdom
SIMPSON	Huw	QinetiQ	United Kingdom
SINTON	Walter Paul	European Space Propulsion	United Kingdom
SMIRNOVA	Maria	Space Propulsion And Subsystem Engineering (SPASE GmbH)	Germany
SOLANO	Pablo	UPM/Aernnova/CTA	Spain
STARK	John	Queen Mary University of London	United Kingdom
TALLINEAU	Julien	QinetiQ Space	Belgium
TANRIN	Jonathan	CNRS	France
TOMKUS	Vidmantas	Lithuanian Space Association	Lithuania
TONICELLO	Ferdinando	ESA-ESTEC	Netherlands
TORTORA	Jean-Jacques	EUROSPACE	France
TROTTEBERG	Thomas	University of Kiel	Germany
TSIKATA	Sedina	ICARE-CNRS	France
TUCCIO	Giovanni	SITAE S.p.A.	Italy
TUNINETTI	Carlo	CGS S.p.A.	Italy
TURIN	Gilles	Safran Snecma	France
VAN REIJEN	Benjamin	Thales Electronic Systems GmbH	Germany
VAN PUT	Patrick	Moog Bradford	Netherlands
VARINOIS	arnaud	cnes	France
VELUT	laurent	AIRBUS defence and space	France
WAGNER	Nicoletta	Airbus DS GmbH	Germany
WEIS	Stefan	Thales Electronic Systems GmbH	Germany
WILLIAMS	Edmund	ESA	Netherlands
WOLLENHAUPT	Birk	OHB-System	Germany
ZDRAGKAS	George	Inasco	Greece
ZURBACH	Stephan	Snecma, Safran Group	France