

Morning Schedule

Plenary - Hall I B/C

8.30	9.00	9.45	10.15	10.45
Badge Pick-up, Registration and Welcome Snacks	PACE Keynote Intro to PACEdays and PACE Update: 30 Years of PACE	BDLI - German Aerospace Industries Association Keynote Marie Christine von Hahn, Principal Managing Director of BDLI	Embraer: 25 Years of Collaboration with PACE Vagner Ricardo, Director Head of Product Marketing, Commercial Aviation	Coffee Break
11.15	11.45	12.15	14.00	
Airbus: 30 Years of Collaboration with PACE Paule Botargues, Head of Cabin Layout Operations & Digital Services; Mathieu Normand, Product Offer Implementation & Display	Lufthansa Group: 18 Years of Collaboration with PACE Wolfram Greiner, Product Owner FPO Lufthansa	Lunch Break	SACBO - Milan Bergamo Airport: Airside Driving Simulator. Enhancing Airport Training and Safety Davide Gabrielli, Process Engineer, Milan Bergamo Airport, SACBO	

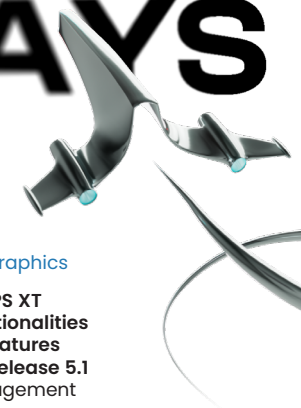
Afternoon Schedule

14.30	Product Configuration Product Update: AI Applications in Aircraft Configuration Products Luca Angelucci and Carsten May, PACE Salon 4	Preliminary Design Introducing Desmo: The Next Generation Platform for Pre-Design Fatemeh Nasri, PACE Salon 2	Aircraft Analysis & Evaluation Missions: Product Update and Roadmap PACE Product Management Salon 6	Flight Operations FPO Cloud & FPO SR What's New: Product Demo and Updates Marco Jany & Frank Opel, PACE, Matt Blake, Nexteon Hall I C	Training Cluster PACE Training Cluster Smart, Adaptable, Affordable: Linking Flight Training to the Future Salon 1	HMI & Embedded Graphics Introduction of VAPS XT Features and Functionalities Product Update: Features Demo of the New Release 5.1 PACE Product Management Salon 3
15.15	Exploring Future Use Cases: Collaborative XR and 3D Aircraft Interiors Configurations Marius Kelm and Lorenzo Guaita, PACE Salon 4	Beyond Conventional: New Challenges in Designing Innovative Aircraft Concepts Mathias Emeneth, PACE Salon 2	"What if", a Review of the 2024 Mission Webinar Series PACE Product Management Salon 6	Synthetic Weather Display and Real Time Nowcasting Daniel Lennartson, DTN Hall I C	InstructIQ: Intelligent Debriefing Systems (IDBS) Salon 1	New Product Announcement and Live Demo - VAPS XT Product Outlook: User's feedback Salon 3
16.00	Coffee Break					
16.45	Product Roadmap: What's new in myCabin Marcel Mathwig and Nishtha Seth, PACE Salon 4	A Multiscale Simulation Demonstration: Utilizing Detailed Models in Early Design Phases Sebastian Kascha, Moritz Frobenius, AVL Deutschland, Fatemeh Nasri, PACE Salon 2	Use Case Study: Defining Your Aircraft / PAX and Bag Weights PACE Product Management Salon 6	FPO for Dispatch in the European Airspace leveraging IRIS technology Alessio Contini, PACE, DFS, LHG Hall I C	ProSim: Increase FMS Proficiency and Reduce Training Costs with One Tool: ProSim FMS Trainers Customer presentation Salon 1	Benefits of Avionics Standards (FACE, A661, Pyramid) and Reference Platform Support PACE Product Management, Ana Bordinon, ScioTeq Salon 3
17.30	Product Presentation: myLayout Luca Angelucci, PACE Salon 4	Integrated Preliminary Sizing Environment for Hydrogen-Powered Drones Alberto Feio, ISAE-Supaero Salon 2	Data, the Key to Success: Facilitating Analysis of Aircraft Throughout the Market PACE Product Management Salon 6	Flight Management System Presentation by OEM Hall I C	Weavr: Connecting the Platform for the Creation of XR Training Solution to External Systems Salon 1	On a Reference Technology Stack Stephan Wagner from SYSGO Salon 3
18.00	Session Ends	18.30	Start Heading to PACEdays Business Dinner Dinner reception starts at 19:00			

Product Configuration Preliminary Design Aircraft Analysis & Evaluation Flight Operations Training Cluster HMI & Embedded Graphics

DAY 1 MAY 13TH

PACE DAYS



Morning Schedule

Plenary - Hall I C



Please fill out the feedback form: your opinion matters for us!

9.00	<div></div> <div>Good Morning Coffee</div>	9.30	<div></div> <div>Future Innovators Awards Ceremony</div>	10.15	<div></div> <div>Aerospace Innovation Through Cloud, Data, and AI Alexander Guensche, Amazon Web Services (AWS)</div>	10.45	<div></div> <div>Competency-Based Training & Assessment (CBTA): Rethinking the Training. Challengers in Data Collection and Analysis Christof-J. Kemény, Lufthansa City Line</div>	11.15	<div></div> <div>Coffee Break</div>
11.30	<div></div> <div>Product Configuration</div>	<div></div> <div>Preliminary Design</div> <div>Cruising for Efficiency: Does Flying Slower Improve Fuel Burn? Zakir Mirza, Aerospace Technology Institute Salon 2</div>	<div></div> <div>Aircraft Analysis & Evaluation</div> <div>Refining Aircraft Performance Data or How to Produce Accurate and Precise Models PACE Product Management Salon 6</div>	<div></div> <div>Flight Operations</div> <div>FPO User Group Workshop: What's Next Roadmap Topics and Priorities Marco Jany, Wilhelm Rumler & Product Owner Team, PACE Hall I C</div>	<div></div> <div>Training Cluster</div>	<div></div> <div>HMI & Embedded Graphics</div> <div>Logic Fruit: Company Presentation - Demo Cases Around ARINC 818 Standard Rahul Sharma, LogicFruit India & Manish Sinha, Logic Fruit Global Technologies USA Salon 3</div>			
	<div></div> <div>Customer Feedback Session on All ACE Products Carsten May, PACE Presented live by Airbus, Boeing, Embraer, Recaro and Geven Salon 4</div>	<div></div> <div>Preliminary Design Studies of Hybrid-Electric Regional Aircraft Annika Staats and Vladislav Todorov, Technische Universität Berlin Salon 2</div>	<div></div> <div>Why Fuel Policies Are Important and How to Properly Configure Them? PACE Product Management Salon 6</div>	<div></div> <div>Continuation of User Group Workshop Hall I C</div>	<div></div> <div>ProSim: Maximize the Yield of Your Training Footprint and Improve the Proficiency of Your Pilots Salon 1</div>	<div></div> <div>FlySight - Company Presentation: Demo Cases Around Moving Map, Tactical Mission Handling, Augmented Reality Mattia Carpin, FlySight ITA Salon 3</div>			
12.15									
13.00	<div></div> <div>Lunch Break</div>								

Afternoon Schedule

14.00	Product Configuration	Preliminary Design	Flight Operations	Training Cluster	HMI & Embedded Graphics
	Product Presentation: What's New in ACE Nadiia Cherniavska, Yevheniia Don, Luca Angelucci, PACE Salon 4	Integration of Pacelab APD (DESMO) in the Pratt & Whitney Engine Lifing Process Melissa Wood, Pratt & Whitney Salon 2	First Step into AI Technology Presentation PACE Product Management Hall I C	PACE InstructIQ Analytics Platform Roadmap, from Virtual Instruction to Personalized Adaptive Training Salon 1	Technical Training: Correct ARINC661 Usage with VAPS XT PACE Product Management Salon 3
14.45	Product Roadmap: What's New in ACE Carsten May, PACE Salon 4	Transformative Technologies in Aircraft Design: Insights from Leading Experts Prof. Andreas Bardenhagen, Technische Universität Berlin, Sascha Lübke, DLR & Florian Troeltsch, Deutsche Aircraft Salon 2		The Future of Intelligent, Adaptive Training Workshop Salon 1	Technical Training: How to Deploy HMI Interfaces on Different Platforms PACE Product Management Salon 3
15.30	Joint event closing	15.45	Networking / Coffee	16.15	Conference Ends

DAY 2 MAY 14TH

PACE DAYS

