

SURFAIR IS THE INTERNATIONAL EVENT FOR KEY PLAYERS IN THE AERONAUTIC SURFACE FINISHING INDUSTRY



A unique bi-annual conference that for more than 40 years has been bringing together over 300 participants from 17 different countries



A well-rounded agenda catering to all types of surface finishing professionals: manufacturers, airlines, suppliers and materials/surface treatment experts...



A high-level technical committee composed of experts in aerospace R&D who meticulously choose each and every speaker.



SURFAIR IN KEY FIGURES



250 +

Participants



13

Commitee Members



40+

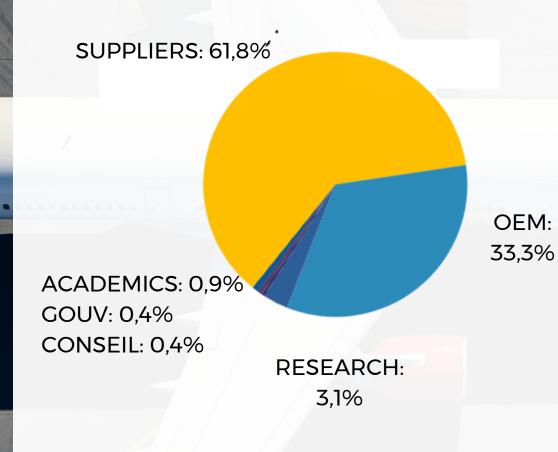
Speakers



15

Countries represented

An audience of decision-makers from the sector



Head of Metallics and Surface Engineering, AIRBUS OPERATION SAS

Engineer Material, ATR

Surface Treatment Engineer, AIA Clermont-Ferrand
head of Materials and Special Processes, Collins Aerospace
Head of Surface Engineering, Dassault Aviation
Special Process Engineer, LATECOERE
President & CEO, DURR SYSTEMS SPAIN SA
Materials and Processes Expert, Liebherr Aerospace

AUDIENCE PROFILES

Materials and Processes Expert, Liebherr Aerospace
R&D Manager Surface Treatment & Laboratory, Lisi Aerospace
Scientific Expert, IRT M2P

Chef du Département Engineering , SAFRAN

Technical Fellow Materials, Surface Treatment & Corrosion, Saab AB

Surface Treatment Specialist, THALES

Manager Mechanical Engineering, Turkish Aerospace

Director R&T, PPG AEROSPACE

Global Segment Manager Commercial, PPG AEROSPACE

Surface Treatment Specialist, WE ARE AEROSPACE

COMMITTEE MEMBERS OF SURFAIR



Stephanie BARBREL

Head of Surface

Engineering

DASSAULT AVIATION



Philippe BAYARD

Surface Treatment Senior

Expert

SAFRAN AIRCRAFT ENGINES



Elisa CAMPAZZI
Expert in coating
technology
AIRBUS HELICOPTERS



Christophe COLIN
Material Expert
AIR FRANCE



Yannick Girard
Ho Advanced Manufacturing
Technologies
AIRBUS GROUP



Thierry GREGOIRE
Industrial Expert & A6
EIT Industrial leader
ARIANE GROUP



Karen SCHULTZ
Associate Technical
Fellow
BOEING COMPANY



Fritz FRIEDERSDORF
Senior Technical Fellow
LUNA LABS USA



Tobias MERTENS
Head of External
Paints & Coatings
AIRBUS COMMERCIAL



Ngoc QUACH
Surface Treatments
and Paints Expert
THALES Group



Santiago
ESPALLARGAS
Associate Professor
DELFT UNIVERSITY OF
TECHNOLOGY



Olivier BRUCELLE Senior Fellow Materials & Processes COLLINS AEROSPACE



Dominique FARKAS

Managing Director

WORLD AEROSPACE DEVT

INTERNATIONAL SPEAKERS

More than 40 speakers, key players and influencers in the sector including:



Rene BÖTTCHER AIRBUS DEFENCE AND SPACE GMBH



Philippe JOEDICKE AIRBUS HELICOPTERS



Hélène IERNO-ROCHAIS SAFRAN GROUP



Gail STRIBLING
GELDIEN
THE BOEING
COMPANY



Robin PEFFER PPG



BERTON

DASSAULT

AVIATION



FATTAL

AKZONOBEL

AEROSPACE COATINGS

& FILMS



Mark P. JOHNSON BOEING RESEARCH AND TECHNOLOGY



Floriane CRESTEY
IRT SAINTEXUPERY TALENCE



Dominique THIERRY RISE- RESEARCH INSTITUTES OF SWEDEN



Ngoc QUACH
THALES GROUP
HQ/DGOP



Emilie CHAMPAGNE SOCOMORE



Fritz FRIEDERSDORF LUNA LABS USA



Santiago GARCIA ESPALLARGAS DELFT UNIVERISITY OF TECHNOLOGY

SURFAIR OVERALL AGENDA

DAY 1

1:30 pm Welcoming attendees

2 pm Conferences

4:10 pm Exhibitors Pitch

4:00 pm Conferences

6:45 pm Opening Reception

DAY 2

9 am Conferences

10 am Exhibitors Pitch

11 am Conferences

12:10 pm Lunch

2 pm Conferences

3pm Start up Pitches

19:30 pm Gala Dinner

DAY 3

9 am Conferences

10 am Coffee Break

10:30 am Conferences

12:45 am Surfair Awards

13:25 am Lunch



2024 PROGRAMME

For reference

12:30 am

LUNCH BREAK

September 24, Afternoon Sessions

1:30 pm	WELCOME COFFEE
2:00 pm	WELCOME NOTE
2:10 pm	Keynote: Transforming Surface Processing using Laser Technologies: Replacing Chemicals with Energy for MRO Operations Matthew JOHNSON, Associate Technical Fellow, Materials & Manufacturing Technology, BOEING RESEARCH & TECHNOLOGY
	TOPIC 1: REGULATION COMPLIANCE
2:40 pm	Overall Thales strategy for requirement and qualification of special process (and environmental impacts)
	Ngoc QUACH, Surface Treatment and Painting Expert, THALES GROUP HQ/DGOP
	Frédéric DUHAMEL, International Expert for Mechanical process assembly (bonding, sealing, fastener and welding), Material, Surface treatment & Paint, THALES LAS FRANCE SAS
3:00 pm	Performance Improvement of Trivalent Chromium Passivations - Quality Control and New Techniques
	Peter VOLK, Head of Research & Development - Metal Pre-Treatment & Industrial Parts Cleaning, SURTEC INTERNATIONAL GMBH
3:20 pm	Trivalent Chromium Conversion Processes - An Overview of Challenges and Approach Ariel TANG, Materials, Process and Physics Engineer, THE BOEING COMPANY
3:40 pm	EXHIBITORS PITCH
3:55 pm	COFFEE BREAK
4:40 pm	Optimized and robust chemical conversion coating process: trivalent chromium based without post treatment
	André OUWANSSI, Principal Application Engineer, HENKEL ADHESIVES TECHNOLOGIES - AEROSPACE, EIMEA
	Philippe PICOT, Chemist, HENKEL ADHESIVES TECHNOLOGIES - AEROSPACE, EIMEA
5:00 pm	Cr(VI)-based Conversion Coating replacement – technical status in AH and ADS Benedikt RAUH, Expert – Surface treatments, AIRBUS DEFENCE AND SPACE
	Anthony SPICA, Surface treatment Engineer, AIRBUS HELICOPTERS
5:20 pm	Trivalent chrome protection and post-treatment: a successful combination to meet requirements and eliminate hexavalent chromium
	Emilie CHAMPAGNE, Product Manager, SOCOMORE
5:40 pm	EXHIBITORS PITCH
5:55 pm	

September 25, Morning Sessions

REACh regulation: from concept to industrialization Alex JACOBONI, Responsable REACH - R&T, SAFRAN LANDING SYSTEMS Reduction of Volatile Organic Compound (VOC) emissions at Airbus Helicopters Germany - Qualification of VOC-free degreaser for surface preparation prior to painting Julian GEISSLER, Materials & Processes Engineer, AIRBUS HELICOPTERS DEUTSCHLAND GMBH Unleashing the power of organic corrosion inhibitors in epoxy-amine coatings through the loading strategies Santiago GARCIA ESPALLARGAS, Associate Professor, Aerospace Structures ar Materials dept, FACULTY OF AEROSPACE ENGINEERING - DELFT UNIVERISITY TECHNOLOGY 10:30 am		
TOPIC 2: SUSTAINABILITY TOPIC 2: SUSTAINABILITY 1 Innovative Organosilicate sealing on impregnated anodized aluminum layer to ans REACh regulation: from concept to industrialization () Alex JACOBONI, Responsable REACH - R&T, SAFRAN LANDING SYSTEMS 9:50 am Reduction of Volatile Organic Compound (VOC) emissions at Airbus Helicopters Germany - Qualification of VOC-free degreaser for surface preparation prior to painting Julian GEISSLER, Materials & Processes Engineer, AIRBUS HELICOPTERS DEUTSCHLAND GMBH 10:10 am Unleashing the power of organic corrosion inhibitors in epoxy-amine coatings through loading strategies Santiago GARCIA ESPALLARGAS, Associate Professor, Aerospace Structures ar Materials dept, FACULTY OF AEROSPACE ENGINEERING - DELFT UNIVERISITY TECHNOLOGY 10:30 am COFFEE BREAK TOPIC 3: AUTOMATION 11:15 am Using Smart Automation sanders to depaint composite aircraft Mark P. JOHNSON, Chemical Engineer, BOEING RESEARCH AND TECHNOLOGY 11:35 am Towards a reliable laser process for surface preparation before bonding Floriane CRESTEY, Research Engineer, IRT SAINT-EXUPÉRY TALENCE Combination of inline blasting and surface-activation processes for safe surface pr		Jörg IHDE, Head of Department Plasma and Surface Technology, FRAUNHOFER, INSTITUT FOR MANUFACTURING TECHNOLOGIES AND ADVANCED MATERIALS - IFAM
TOPIC 2: SUSTAINABILITY TOPIC 2: SUSTAINABILITY 1 Innovative Organosilicate sealing on impregnated anodized aluminum layer to ans REACh regulation: from concept to industrialization (I) Alex JACOBONI, Responsable REACH - R&T, SAFRAN LANDING SYSTEMS 9:50 am Reduction of Volatile Organic Compound (VOC) emissions at Airbus Helicopters Germany - Qualification of VOC-free degreaser for surface preparation prior to painting In Julian GEISSLER, Materials & Processes Engineer, AIRBUS HELICOPTERS DEUTSCHLAND GMBH Unleashing the power of organic corrosion inhibitors in epoxy-amine coatings through loading strategies Santiago GARCIA ESPALLARGAS, Associate Professor, Aerospace Structures and Materials dept, FACULTY OF AEROSPACE ENGINEERING - DELFT UNIVERISITY TECHNOLOGY 10:30 am COFFEE BREAK TOPIC 3: AUTOMATION Using Smart Automation sanders to depaint composite aircraft Mark P. JOHNSON, Chemical Engineer, BOEING RESEARCH AND TECHNOLOGY Towards a reliable laser process for surface preparation before bonding	11:55 am	Combination of inline blasting and surface-activation processes for safe surface pre- treatment of thermoplastic fiber-reinforced plastics
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next 10 year		

2024 PROGRAMME

For reference

September 25, Afternoon Sessions

	TOPIC 4: PRODUCTION PERFORMANCE
2:05 pm	Upscaling ALM chemical polishing process : from lab-scale formulation to complex aircraft parts treatments in industrial tanks
	Loïc EXBRAYAT, R&T engineer, SAFRAN TECH
	Alexis RENAUD, R&D Project Manager - Surface Treatment & Coatings, IRT M2P
2:25 pm	Electrocoat for Commercial Aerospace
	Enobin PEFFER, Global Product Manager Aerospace Coatings, PPG
	Gail STRIBLING GELDIEN, Chemical Engineer, THE BOEING COMPANY
2:55 pm	Blockade GC: A Non-Chrome Galvanic Corrosion Protective Coating for the Future
	Adam GOFF, Materials Fellow, LUNA LABS USA
3:15 pm	Improved sustainability and effectiveness on the application of specialty coatings on aeronautical parts using laser stripping technologies.
	Damien POMAREDE, R&D Engineer, APS COATING SOLUTIONS
3:35 pm	Keys and tools for Hydrogen Embrittlement minimization during ZnNi plating on Ultra High Strength Steels
	Asier SALICIO PAZ, Multifunctional Coatings Team Leader, CIDETEC SURFACE ENGINEERING
3:55 pm	EXHIBITORS PITCH
4:10 pm	COFFEE BREAK
	TOPIC 5: DURABILITY
4:55 pm	Functionalized coatings for civil and military aircraft - compromise between durability
	and performances Benoit BERTON, Material Expert, DASSAULT AVIATION
	Delicit Bellevill, Flaterial Expert, Britain
5:15 pm	Erosion protection for the leading edge of a high-performance wing
5:15 pm	Erosion protection for the leading edge of a high-performance wing Uwe LOMMATZSCH, Ph.D, Head of group "new surface technologies", FRAUNHOFER INSTITUTE FOR MANUFACTURING TECHNOLOGY AND ADVANCED MATERIALS - IFAM
5:15 pm 5:35 pm	Uwe LOMMATZSCH, Ph.D. Head of group "new surface technologies", FRAUNHOFER INSTITUTE FOR MANUFACTURING TECHNOLOGY AND ADVANCED MATERIALS -
	Uwe LOMMATZSCH, Ph.D, Head of group "new surface technologies", FRAUNHOFER INSTITUTE FOR MANUFACTURING TECHNOLOGY AND ADVANCED MATERIALS - IFAM

Marie BUSQUET, Research and Development Engineer, IRT SAINT EXUPÉRY - TOULOUSE

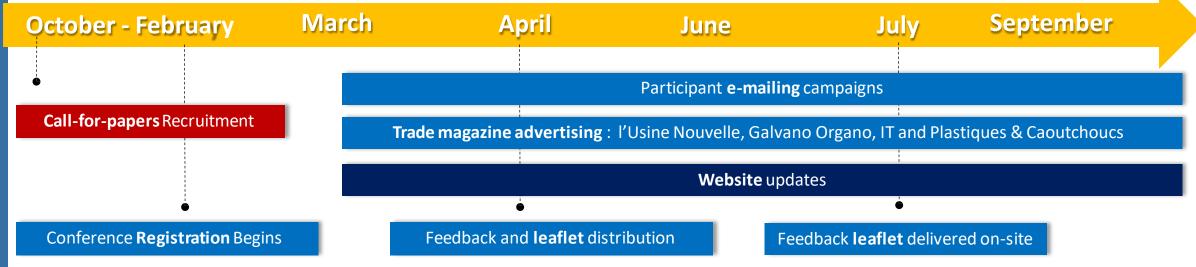
September 26, Morning Sessions

9:00 am	Conversation - The end of authorisation for Chromium 6 in aeronautics Industry : are you ready for The Day After ?		
	Hélène IERNO-ROCHAIS, Substances Coordinator - Materials & Processes Department, SAFRAN GROUP		
	René DREESEN, Reach Program Manager, LIEBHERR AEROSPACE TOULOUSE		
	Olivier BRUCELLE, Ph.D Senior Fellow - R&T Materials & Processes - Regulatory Compliance, COLLINS AEROSPACE		
	TOPIC 6: DURABILITY		
9:30 am	Production-friendly Hexavalent Chromium-Free Corrosion Resistant Coatings for Turbomachinery		
	Mark PERPALL, Senior Coatings Chemist, LINDE ADVANCED MATERIAL TECHNOLOGIES INC.		
9:50 am	Coating to enhance SAFETY		
	Philippe JOEDICKE, Materials & Processes Coating engineer - Department Materials & Processes Laboratory, AIRBUS HELICOPTERS		
10:10 am	Measurements for improved performance testing of aerospace coatings		
	Fritz FRIEDERSDORF, Senior Technical Fellow, LUNA LABS USA		
11:00 am	Software Tools and Workflows for Corrosion Prevention Planning in Design and Sustainment		
	Alan ROSE, CEO, CORRDESA LLC		
11:20 am	COFFEE BREAK		
12:05 am	JURY DELIBERATION		
12:20 am	CLOSING ADDRESS : WHAT'S NEXT		
12:25 am	LUNCH BREAK		
2:00 pm	END OF CONGRESS		





A one-year multimedia marketing plan









SPONSORSHIP PACKAGES



CHOOSE THE PLAN THAT BEST SUITS YOUR NEEDS & OBJECTIVES







PACKAGE OVERVIEW

		PLATINUM	GOLD	SILVER
istoropii sv	Invitations for your staff or customers	4	3	2
Business & networking	Provision of a digital showroom on the website NEW !	×	х	х
g	Access to the list of registrants in the partner area NEW!	х	х	х
	Your logo on Surfair promotion (website, email campaigns, print advertisement.)	×	х	х
	Your logo on onsite signage, conference brochure	×	х	х
Visibility booster	Your logo on the event signage	×	х	х
	Your logo on leaflet coverpage	х		
	Your logo on the floor plan	×		
Sponsorship *details in the surfair media kit	platinum sponsorship (only one choice): Gala dinner Private business diner Helicopter Flights	x		
	Gold sponsorship (only one choice): Tuesday evening cocktail party including wine tasting Surfair Awards Lanyard Photo Booth		х	
	Silver sponsorship (only one choice) : Official tote bag of surfair Hat, sunglasses or water bottle bearing your company name			x





PLATINUM SPONSOR

SURFAIR EVENING

The SURFAIR EVENING will take place on WEDNESDAY evening to ensure optimal impact :

100% of the delegates are expected to attend! You sponsor the entertainment for the reception at an exclusive location.

PACKAGE INCLUDES

5-minute introduction speech

- + Your logo on the SURFAIR evening communication (conference brochure, website, at the venue..)
- +full organisation and logistics
- +full visibility on all promotion material of the Congress
- +4 passes for the whole congress for your team or clients
- +access to all participants on the website
- + 1 digital showroom

PLATINUM SPONSOR

Private Business Dinner

During the event, you will host a private business dinner with 10 carefully selected delegates

A turnkey solution

▶ Content

SURFAIR will co-design with you the content of this private event and invite a top speaker.

A journalist will moderate the discussions during the dinner.

▶ Marketing

SURFAIR takes care of the invitation and invite your targeted guests.

Logistics

We secure the perfect venue and handle all the delegate logistics.

PACKAGE INCLUDES

Full organisation of private Business Dinner with 10 selected Surfair delegates

- +full visibility on all promotion material of the Congress
- +4 passes for the whole congress for your team or clients
- +access to all participants on the website
- + 1 digital showroom



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Helicopter flight

PANORAMIC HELICOPTER FLIGHT OVER THE BASQUE COUNTRY

An unforgettable experience for your guests!

4 x 20-minute flights (4 passengers per flight)

In total 16 people.

- Full organisation of the event.
- 5- minute speech at the beginning of the activity.
- Return Transfer in a private minivan to the Bellevue Conference Center.
- Snacks & beverages at the airfield lounge.
- Visibility of your brand on all promotion material of the congress, the invitations and onsite.
- 4 passes for the whole congress for your team or clients
- Access to all participants on the website







GOLD SPONSOR

SURFAIR AWARDS

You help the jury evaluate the speakers and choose the winners in each of the award categories:

- The Innovation Award
- ❖ Jury's Grand Prize
- ❖ The SURFAIR 2026 Award
- ❖ The Award for Best Technical Presentation

- 5-minute speech introducing your company and launching the SURFAIR Awards Ceremony
- Participation in the Awards jury
- Your logo on all promotion material of the Congress + on the Award + on Post announcement of the winners (website, emailing)
- 3 passes for the whole Congress for your team or clients
- Access to all participants on the website
- 1 digital showroom



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Photo Booth

Customized offer to maximize your visibility during all 3 days of SURFAIR and on site!

You are the photographer of SURFAIR event!

Exclusive partnership of the dedicated spacein the breakout area for your Digital Photo Kiosk featuring your logo!

Participants will visitthis space to have their pictures taken and then share them and bring them home as souvenirs.

- Full organisation
- Data collection of opt-in participants at the photo session
- Your logo on all photos
- Visibility of your brand on promotion material of the Congress and onsite
- 3 passes for the whole Congress for your team or clients
- Access to all participants on the website
- 1 digital showroom

GOLD SPONSOR

Opening cocktail

At the start of the congress, you will stand out directly at our opening cocktail launching the 2026 Surfair congress.

- Full organisation
- 5 min opening speech
- Free wine tasting
- Visibility of your brand on the promotion material of the congress, in the conference brochure and onsite
- 3 passes for the whole Congress for your team or clients
- Access to all participants on the website
- 1 digital showroom





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Sustainable goodies







LANYARD

SUNGLASSES

TOTE BAG

- Your logo on the chosen item distributed to all participants.
- Your logo on promotion material of the Congress
- 2 passes for the whole Congress for your team or clients
- Access to the list of all participants on the website
- 1 digital showroom





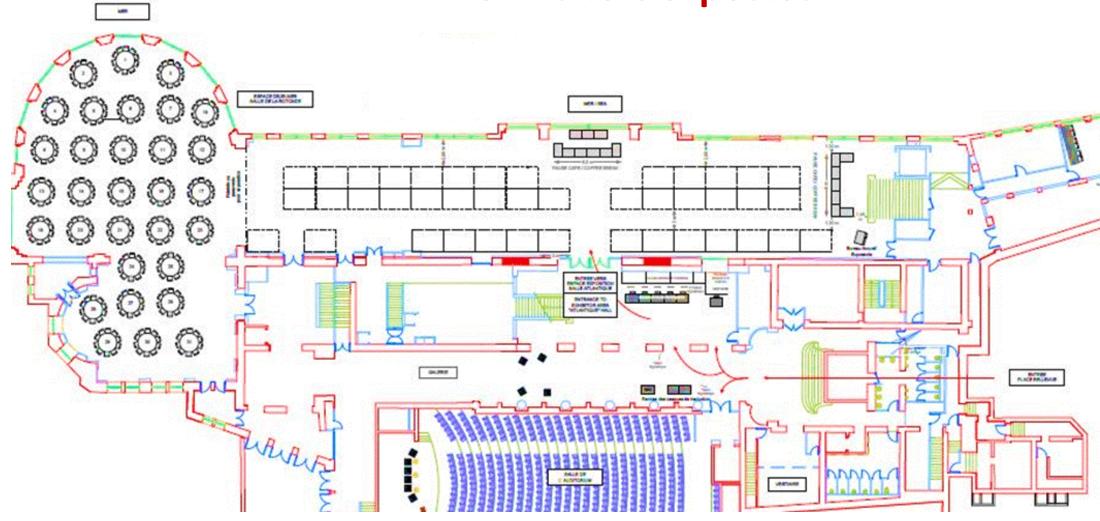
EXHIBITOR PACKAGES

		EXHIBITOR Premium	EXHIBITOR Standard
	Passes for your staff (access to conferences, breaks, lunches and gala dinner)	1	1
	1 fully equipped booth with melamine partitions for hanging/sticking posters, 1 table, 2 chairs, 1 sign, lighting and electrical outlet (note : Wifi/Broadband not included)	12m²	6m²
Business &	Provision of a digital showroom on the website	Х	Х
Networking	Access to the list of registrants on our digital platform to be able to organise meetings	Х	Х
	Access to the visitor scanner functionality	Х	Х
	Special 50% savings on additional passes (half price)	Х	Х
	A 1 mn-elevator pitch on stage	Х	Х
Vicibility	Your logo on the event's communication supports (website, emailing)	х	х
Visibility	Your logo on the event signage	х	х

EXHIBITOR'S VILLAGE FLOOR PLAN



42 exhibitors expected



OUR PARTNERS



THEY TRUSTED US IN 2024



































































YOUR CONTACT TO RESERVE YOUR SPOT



Roel MIJNSBERGEN

SURFAIR Business Development Director Tel. + 33 6 68 22 18 45

roel.mijnsbergen@infopro-digital.com