

Proposal for Time-table of 2021 ESTAL Congress

14.09.2021

Program **Wed. 6 October: DAY 1 MORNING COATING SESSION**

8.45 h	Congress platform goes online
9.00 h	Opening: Official welcome address ESTAL President Ivo Vermeeren
9.20 h	Greeting words by Key Sponsor and Opening of Coating session Merce Berengueras
9.30 h	Moderator introduces 1st speaker
9.35 h	Dr Santiago Garcia, Delft University of Technology <i>Visualizing and quantifying surface processes with high-space temporal resolution during immersion</i> Q&A
10.05 h	Moderator introduces 2nd speaker
10.10 h	Sencan Kizilkaya & Remco Stokhof, AkzoNobel <i>Architectural Powder Coatings with added properties: Close look to Interpon D with improved performance</i> Q&A
10.40 h	Moderator announces presentation of virtual exhibitors Each exhibitor has 2 minutes times to present his stand
11.00 h	Virtual coffee break and exhibition visit
11.30 h	Moderator introduces 3rd speaker
11.35 h	Merce Berengueras, Axalta Coating <i>Update on latest market trends in architectural powder coatings</i> Q&A
12.05 h	Moderator introduced 4th speaker
12.10 h	<i>Euroimpianti / to be confirmed</i> Q&A
12.40 h	Lunch break and visit of virtual exhibition



European association for Surface Treatment on Aluminium

Program Wed. 6 October : DAY 1 AFTERNOON: ANODIZING SESSION

13.15 h	Congress platform re-opens
13.30 h	Moderator opens Anodizing Session and welcomes the Session Sponsor
13.40 h	Moderator introduce afternoon speaker no 1
13.45 h	Dr. Can Akyil, Politeknik-Coventya <i>Resolving issues during pretreatment of high alloyed and secondary aluminium by principles of chemical machining</i> Q & A
14.15 h	Moderator introduces afternoon speaker no 2
14.20 h	Elia Schaer - Alsan <i>Latest advances in aluminium colourig: Anodizing gray</i> Q & A
14.50 h	Moderator announces virtual break and invites participants to virtual exhibition
15.20 h	Moderator introduces afternoon speaker no 3
15.25 h	Raul Hernandez - Henkel <i>Toxicity in chemical specialties for aluminium metal pretreatment, so dynamic and challenging</i> Q& A
15.55 h	Moderator introduces afternoon speaker no 4
16.00 h	Ebgert Stremmelaar - Qualanod QUALANOD colour measurement Q & A
16.30 h	Moderator introduces afternoon speaker no 5
16.35 h	Dr. Judy Runge - Compocote / To be confirmed <i>Anodizing Basics</i> Q & A
17.05 h	Moderator closes the anodizing session Exhibition remains open



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Program Thursday 7 October : DAY 2: TOPICS OF GENERAL INTEREST

8.45 h	Congress platform goes online - Exhibition is open
9.00 h	Moderator welcomes delegates and opens General Session Moderator introduces morning speaker no 1
9.10 h	Bob Lambrechts - European aluminium <i>Impact of world politics on the aluminium market</i> Q&A
9.40 h	Moderator introduces morning speaker no 2
9.45 h	Terry Goodwin - ECCA <i>Lessons learned during the review of the BREF STS</i> Q&A
10.15 h	Moderator introduces morning speaker no 3
10.20 h	Dr. Elena Montani - European Commission - DG Environment (to be confirmed) <i>Chemicals Strategy for sustainability</i> Q & A
10.50 h	Moderator announces virtual coffe break and invites participantsto exhibition
11.20 h	Moderator introduces morning speaker no 4
11.25 h	Prof. Herman Terryn - VUB <i>Prediction of corrosion of aluminium making use of multiscale modelling</i> Q&A
11.55 h	Moderator introduces morning speaker no 5
12.00 h	Prof. Dr. Andres Fabian Lasagni, Fraunhofer Institute <i>Overview of laser functionalization of surfaces, with focus on aluminium</i> Q&A
12.30 h	Moderator introduces morning speaker no 5
12.35 h	Dr. Alexander Lutz VUB <i>Results of recent research on surface treatment applied to secondary aluminium</i> Q & A
13.05 h	Moderator introduces morning speaker no 6
13.10 h	Oliver Katschmareck - Chemetall <i>Next level customer servicing #4.0 & green product solutions</i> Q & A
13.40 h	Moderator closes the general session and gives the floor to ESTAL president
13.45 h	Closing words by Ivo Vermeeren Exhibition remains open all day