

PRESS RELEASE

7 June 2021

No European Coatings Show in autumn 2021 – next show in series scheduled for March 2023

Vincentz Network, organizer of the European Coatings Show, and NürnbergMesse jointly inform that the leading exhibition for the international paint and coatings industry, previously scheduled for 14-16 September 2021, has been cancelled. The next European Coatings Show will take place according to its regular schedule from 28-30 March 2023. This decision was taken on account of the continuing global travel restrictions in the wake of the Covid-19 pandemic.

Following close consultation with exhibitors and industry representatives, Vincentz Network and NürnbergMesse have decided to cancel the European Coatings Show in September 2021. The overlapping European Coatings Conference will still take place in digital form on 13-14 September 2021. The European Coatings Show will resume its regular schedule on 28-30 March 2023.

"The pandemic situation in Germany is stabilizing and the political indicators are in place for holding trade shows in Bavaria, but, regretfully, the next edition of ECS cannot be held before March 2023," comments Alexander Mattausch, Director Exhibitions, NürnbergMesse. "At the moment, the positive outlook is not yet universal, which means international travel is being resumed more slowly than we would prefer. But for the kind of European Coatings Show we know and appreciate – a global industry gathering of exhibitors and visitors from more than 120 countries – a faster resumption would be essential."

Amanda Beyer, Director Event Management Vincentz Network, adds: "For the European Coatings Show, the exhibition venue in Nuremberg becomes home to the global coatings industry every second year. Because of the continuing travel restrictions, we cannot be sure to be able to uphold that undertaking at present. In order to hold a leading exhibition on the scale of the ECS, the decision would have to be taken now. In the interests of the industry, with its members operating on a global scale, we have heavy-heartedly decided to call



Durchführung NürnbergMesse GmbH Messezentrum 90471 Nürnberg Germany T +49 9 11 86 06-0 ecs@nuernbergmesse.de www.european-coatings-show.com

Chairman of the Supervisory Board Vorsitzender des Aufsichtsrates

Albert Füracker, MdL Bavarian State Minister of Finance and Regional Identity Bayerischer Staatsminister der Finanzen und für Heimat

CEOs Geschäftsführer Dr. Roland Fleck, Peter Ottmann

Registration Number Registergericht HRB 761 Nürnberg

Organizer Veranstalter

Vincentz Network GmbH & Co.KG Plathnerstr. 4c 30175 Hannover Germany T +49 5 11 99 10-0 00 F +49 5 11 99 10-2 79 events@european-coatings.com www.european-coatings.com







the show off this year. We are pleased to be able to offer an alternative in the form of the digital Congress in September, where the international industry can meet at a virtual level to share knowledge and cultivate contacts. We will gather in Nuremberg again in March 2023 and catch up on everything we have been unable to do in recent months, we are looking forward to this opportunity to see each other again in this way."

Contact for European Coatings Show Conference

Vincentz Network GmbH & Co. KG Events Division Plathnerstr. 4c 30175 Hanover, Germany T +49 5 11 99 10-278 moritz.schuermeyer@vincentz.net

Contact for European Coatings Show

NürnbergMesse GmbH ECS Event Team Messezentrum 90471 Nuremberg, Germany Alexander Mattausch T +49 9 11 86 06-84 71 ecs@nuernbergmesse.de

Contact for press and media

Christina Kerling, Ariana Brandl T +49 9 11 86 06-82 85 F +49 9 11 86 06-12 82 85 ariana.brandl@nuernbergmesse.de

Journalists are invited to download this and other press releases and photos of the European Coatings Show free of charge at: www.european-coatings-show.com/de/news

Join the conversation with the European Coatings Show:



ow @EuropeanCoatingsShow





European Coatings Show

No European Coatings Show in autumn 2021 – next show in series scheduled for March 2023 Press release – 7 June 2021

Page 2/2



