

THE PREMIER SURFACE TREATMENT EXHIBITION IN SCANDINAVIA

CONFERENCE PROGRAM • DAY 1 • MARCH 12

10.00-10.05 Opening of the conference

10.00-10.15

**Welcome Speech by Moderator Svend-Erik Jepsen,
Dansk Overfladeindustri**



Svend-Erik Jepsen
Dansk Overfladeindustri
🇩🇰 Danish

10.15-10.45

**INAUGURATION AND OPENING SPEECH
Dagsordener i industrien**

Et øjebliksbillede af de aktuelle dagsordener i industrien få som bæredygtighed, rapportering, AI og automatisering



Lisbeth Nordahl Heide
Underdirektør for medlemsforeninger
Dansk Industri
🇩🇰 Danish

10.45-11.30

**KEYNOTE SPEECH
AI for alle – Brug af AI i produktionen og i
administrationen**



Henrik Fabrin
AI Lead
Dansk Industri
🇩🇰 Danish

11.30-12.15

**Low-temperature powder coating system combines
performance with energy efficiency – a case study**

Growing environmental awareness encompasses the use of energy-efficient coating systems reducing the carbon footprint, prolonging the lifespan of coated components, and prioritizing user health and safety. PPG's ENVIROCRON UltraX™ powder product line serves as an excellent example of this commitment by offering ultra-durable, low-temperature polyester powder coatings.



Kristina Dalsgaard
Market Manager
PPG Industrial Coatings Denmark
🇬🇧 English

12.15-13.45 Lunch break

13.45-14.30

KEYNOTE SPEECH

The lower the temperature – The higher the impact

Effective metal cleaning is crucial for quality and seamless production, yet traditional high-temperature methods (60–70°C) are costly and energy-intensive. As the industry seeks sustainability, low-temperature cleaning (as low as 35°C) offers a breakthrough—reducing energy use, CO₂ emissions, and costs without compromising performance.



Marcus Senner
Sr Application Engineer
Henkel AG & Co KGaA
🇬🇧 English

14.30-15.15

**Teknos and Toyota Material Handling:
a shared journey towards carbon neutrality**

Understanding individual customer needs is always important when developing sustainable, innovative new surface treatment solutions. Join me for my presentation about a successful partnership bringing innovation forward. Case study: Our journey towards carbon neutrality with Toyota Material Handling.



Tuukka Rynänen
Chief Innovation Officer
TEKNOS GROUP OY
🇬🇧 English

15.15-16.00

Efficiency Solutions



Optimering af malingsprocessen og arbejdsmiljø. Værktøjer til uddannelse, målingsmetoder, og dokumentation af både omkostningsbesparelser og bæredygtighed samt opfølgning og opretholdelse af opnåede resultater.

Claus Bobjerg
Sales Manager Powder Coatings
Jotun Performance Coatings

🇩🇰 Danish

16.00 Closing Conference day 1 by Moderator

18.00 Get Together Tapperi BRUS

THE PREMIER SURFACE TREATMENT EXHIBITION IN SCANDINAVIA
CONFERENCE PROGRAM • DAY 2 • MARCH 13
10.00-10.15 Welcome Back day 2 by Moderator
10.15-11.00
KEYNOTE SPEECH
Robotter og automation i industrien,

Hvilke opgaver løser robotter i dag – cases og eksempler fra industrien
 Fordelene ved automation og anvendelse af robotter i industrien
 Nuværende barrierer for robotter og automation



Jakob Lyskjær
 Projektleder Robotteknologi
 Teknologisk Institut
 🇩🇰 Danish

11.00-11.45
Groundbreaking mammoth coating system for Aker Solutions

Ventherm has launched a groundbreaking mammoth coating system in Norway for Aker Solutions, boasting a throughput of 300 to 400 square meters per hour and an investment of around five million euros. The system monitors up to 8,000 parameters, including surface roughness, layer thickness, and paint flow. This state-of-the-art facility is designed for large-scale coating of components up to 60 meters in length.



Rune Lund Bendixen
 Sales Director
 Ventherm
 🇬🇧 English

11.45-13.15 Lunch break
13.15-14.00
KEYNOTE SPEECH
Implementation of Thin-film pre-treatment at Scania

Scania have during a number of years investigated thin film as a more environmentally friendly pre-treatment method compared to the zinc phosphate pre-treatment that is commonly used today in the automotive and truck industry.

This presentation will focus on the different activities that was performed during the implementation as well as some results from start of production.



Martin Jönsson
 Surface Treatment Specialist
 Scania
 🇬🇧 English

14.00-14.45
Design, validate and optimize your curing processes with IPS Virtual Paint – Oven

Oven processes within the paint shop are very energy consuming processes. By the usage of simulation you can reduce your energy consumption, resulting in a more environment friendly and cost-efficient paint shop while still maintaining a high product quality. IPS Virtual Paint is a collection of user-friendly software modules for simulation of different steps in the paint shop.



Martin Ottosson
 Product Area Lead | Virtual Paint
 Industrial Path Solutions
 🇬🇧 English

14.45-15.15
To be decided
15.15 Closing of the Conference by Moderator

Preliminary conference program. The organizers reserve the right to make changes to the program.

