

## **ECS 2023 hall presentation. ELEMENTIS**

### **Title: Adding Future with Elementis Solutions for Coatings**

**Presented by Udo Schonhoff & Veli Kilpeläinen- Technical Managers for Coatings; Elementis.**

This presentation demonstrates how newly developed Elementis additive and talc extenders improve performance and sustainability of coatings. During the presentation a high-level overview on the performance and the sustainability will be presented:

- FINNTALC® M65LV for heavy duty protective coatings to improve corrosion resistance and to lower VOC emissions at reduced formulation costs.
- FINNTALC® M15 ULM, bacteria-controlled talc grade for zero biocide coatings
- SUPREAD® 2059 a low foaming, multifunctional substrate wetting agent for aqueous coating and inks on wood, glass, plastic, metal, etc.
- DAPRO® Bio 400, purely biomass based coalescent for the manufacturing coalescing agent for aqueous coating systems.
- RHEOLATE® IF MIT/BIT free series of NiSAT based rheology modifiers for aqueous paint and coating systems.
- BENTONE® Hectorite based rheology modifiers to prevent effectively sedimentation and to provide low shear viscosity in aqueous and non-aqueous systems.