

EPS to Showcase Innovative Polymers at the European Coatings Show 2025

Ambacht, The Netherlands – March 6, 2025 - EPS® - Engineered Polymer Solutions will showcase its portfolio of innovative water-based acrylic polymers for the industrial, construction and architectural coatings industries at the European Coatings Show (ECS) in Nuremberg, Germany, from March 25-27, 2025.

EPS® will feature a diverse range of high-performance products at ECS, including:

PC-MULL® 815: An acrylic copolymer with up to 15% bio-based content designed for industrial and residential wood applications, offering fast hardness development along with excellent chemical and block resistance.

EPS® 563: An acrylic copolymer formulated for 2K industrial metal, glass, and plastic applications, providing high gloss and superior chemical resistance.

EPS® 719: An all-acrylic emulsion that minimizes asphalt bleed-through in cool roof coatings while maintaining flexibility and toughness.

Pigment Dispersions: Next-generation pigment dispersions for POS and in-plant OEM systems in architectural and industrial applications. These dispersions are manufactured to some of the highest standards in the coatings industry, ensuring exceptional batch-to-batch tinting uniformity.

“Our commitment to excellence drives us to deliver advanced polymers that empower coatings manufacturers to develop groundbreaking solutions,” said Massimo Longoni, Senior Sales Manager at EPS. “We are excited to present our products and reconnect with our customers at the European Coatings Show.”

Visit EPS at Hall 2, Stand 2-615, to explore how its polymers can elevate the performance of your coating formulations.

About EPS

Engineered Polymer Solutions provides cutting-edge polymers designed to enhance the performance of industrial, construction and architectural coatings. EPS also offers a wide range of pigment dispersions for both POS and In-Plant OEM customers.

For more information, visit epscca.com/en_GB/ or contact:

Beatriz Batlle, EPS

beatriz.m.batlle@eps-materials.com