



ALLNEX LOW GLOSS SYMPOSIUM – 8 AND 9 DECEMBER 2021 EVERYTHING YOU’VE EVER WANT TO KNOW ABOUT LOW GLOSS INDUSTRIAL COATINGS

December 8 and 9, 2021 we presented a digital symposium of four webinars to address the topic of low gloss industrial coatings. We showcased our gloss-control technologies specifically designed to meet the needs of the market in this challenging area of coating technology. Our experts described the role of low gloss coatings in everyday life, the fundamentals of low gloss coatings, the challenges of creating low gloss industrial coatings and the innovative solutions which have been developed to address them across liquid, radiation-cured and powder coatings technologies.

We can rightly say that the symposium was a success! Our webinars gained a lot of interest and our talks were very well received. During the live Q&A sessions of all webinars we received many questions to answer. Therefore we also like to thank the audience!

Below overview of the 4 webinars.

For additional information, please feel free to reach out to the mentioned allnex contact below.

Session 1: Low Gloss Coatings: their role in Today’s World, the Physics of Gloss and the Challenges Facing Different Coating Technologies

Learn more?

Please contact Dr. Elwin de Wolf – elwin.dewolf@allnex.com

Session 2 : Next Generation Self-Matting Solvent borne 2K Paint Systems

Learn more?

Please contact Dr. Bart Noordover – bart.noordover@allnex.com

Session 3 : Excimer Curing, a Path Towards High Performance Dead Matte Surfaces

Learn more?

Please contact Cedric D’Hulst – cedric.d'hulst@allnex.com

Session 4 : Controlling Gloss Levels in Powder Coatings

Learn more?

Please contact Dr. Rob Watson – robert.watson@allnex.com