

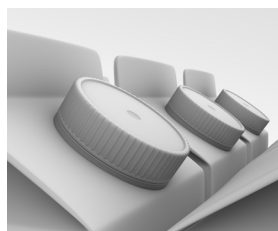
DESIGNING RESINS AND PHOTOINITIATORS SOLUTIONS FOR ADVANCED CURING SYSTEMS



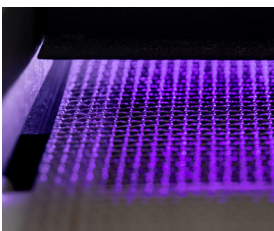
OCTOBER 19-20, 2021



STRUCTURED URETHANE ACRYLATES FOR NEW PERFORMANCE DESIGN



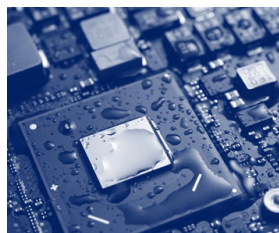
LATEST INNOVATIONS FOR LOW MIGRATION



LIQUID THIOXANTHONE PHOTOINITIATOR FOR LED CURING



RESINS FOR SOFT TOUCH AND DEEP MATTE SURFACE EFFECTS



SELECTION OF RESINS AND PHOTOINITIATORS FOR CONFORMAL COATINGS



SUSTAINABLE AND COMPLIANT APPROACH

CONTACT US

to discover our innovative solutions

sartomer.information@sartomereurope.com



ONLINE CONFERENCES



Soft Touch and Deep Matte Coatings via Excimer Curing

OCT 19 @ 11:30AM
SESSION 2

Strategies Towards Reduced Migration Potential in Graphic Arts

OCT 20 @ 10:30 AM
SESSION 7

Dielectric Performance of UV-Curable Chemistries for Conformal Coatings

OCT 19 @ 3:30 PM
SESSION 3

A New Liquid Photoinitiator for LED Curing

OCT 20 @ 2:00 PM
SESSION 6

Structured Urethane Acrylates and the Use of Controlled Polymer Architecture to Tailor Material Properties

OCT 20 @ 3:30 PM
SESSION 6

High-Performance (Meth)Acrylic Resins for 3D Printing

OCT 20 @ 10:00 AM
SESSION 4

Unique, Label-Friendly, High-Performance Methacrylate Solutions for Consumer and Industrial Applications

OCT 20 @ 2:30 PM
SESSION 6