

NEWS

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Abrisa Technologies Ultra-Fast Laser Processing: New Advances for Display Manufacturing SID LA Chapter Meeting October 17, 2024



SOCIETY FOR INFORMATION DISPLAY

September 30, 2024 - Abrisa Technologies, a HEF Photonics Company, announces that company expert, Dr. Arnaud Zoubir, with over 20 years of experience in Photonics and expertise in Laser Physics and Spectroscopy is going to be a key note speaker at the Society for Information Display (SID) LA Chapter Meeting on October 17, 2024 in Buena Park, California at 7pm PST on the topic of **“Ultra-Fast Laser Processing and New Advances in Display Manufacturing”**

Lisa M Tsufura, Product and Marketing Manager for Abrisa Technologies says “Abrisa Technologies has an extensive capabilities and offers comprehensive solutions of fabricated and damage-resistant ultra-thin technology glass, optical and conductive coatings, graphics, applied films, oleophobic, and laser processing services to serve digital SMART displays, sensors, mobility and scanners”

Dr. Zoubir states, “Ultrafast lasers offer high precision in material processing, allowing for extremely accurate and intricate fabrication and modification of materials. These lasers can process almost every type of material, making them versatile tools for various applications. We present new developments on ultrafast laser processing applied to the fabrication of displays. From glass cutting, to pixel repair, micro-hole drilling and surface texturing, laser processing offers versatility combined with high precision.”

Interested parties are invited to register for this exciting opportunity via the Abrisa Technologies website link at: <https://abrisatechnologies.com/about/events/>

[Abrisa Technologies](http://www.abrisatechnologies.com), a member of HEF Photonics, is a globally recognized technology glass fabrication and optical thin film coating company with expertise in high volume manufacturing and engineering capabilities, delivering Total Solutions that provide excellent performance, fitness-for-use, and economies of scale.

Our US based, state-of-the-art ISO 9001:2015 and ITAR registered facilities include Abrisa Industrial Glass in Santa Paula, CA, and ZC&R Coatings for Optics in Torrance, CA. These two divisions produce solutions from cut-to-order coated glass components to custom complex and ready-to-install fabricated, strengthened, optically coated, electronically enabled, and branded sub-assemblies.

Our Total Solutions serve a variety of markets including Micro-Electronics, Defense and Avionics, Display, Industrial Automation, Optical Sensors, Imaging, Photonics, Medical & Dental, Life Science, and more.