













Join us for a FREE Webinar

Getting Specific About Coating Specifications

Wednesday, April 15, 2020 1:00 PM - 2:00 PM EDT

Register Now

Sponsored by

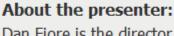


About This Webinar

Optical coating is a challenge for even the most well-established optical fabricators and custom coating providers. The field of optical coatings continues to evolve at a rapid pace along with the photonics industry.

In this webinar, the technical team at North American Coating Laboratories (NACL), led by NACL's director of business development, Dan Fiore, will provide a basis for specifying, testing, and confirming that your coating needs are clearly stated on drawings and are clearly conveyed to your coating solutions provider.

To achieve this, the NACL team asks that you let them know what challenges you have faced or are facing currently with regard to specifying and testing optical coatings and meeting your coating requirements. You can do this when you complete the registration process. The NACL team will review all responses and prepare a presentation that is customized to the concerns of the registrants.



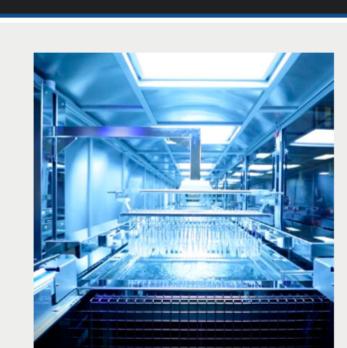
Dan Fiore is the director of business development at North American Coating Laboratories. He manages the sales and marketing activities for NACL while acting as a single point of contact for all industrial optical customers. In his 14 years in the optics field, he has presented and written nine technical white papers and case studies.

Who should attend:

Engineering, R&D, manufacturing, and production professionals who are involved in the development, implementation, and/or use of optical components and who want an optical coating that matches their needs. Anyone involved in the specification and/or purchase of optical coatings. Regardless of industry, if your work involves optical components, you will benefit from this informative webinar and the answers it will provide to your coating questions and challenges.

About North American Coating Laboratories North American Coating Laboratories provides coatings for a variety of

customers in the polymer and glass optics markets. The company's 45 years of experience in both dip- and vacuum-applied processes make NACL one of the most respected organizations in the optical coatings field. NACL's coating competencies include protective, scratch-resistant, reflective, antireflective, filter, conductive, ITO, chemically resistive, and DLC infrared coatings among countless others. North American Coating Laboratories is an ISO 9001-certified organization that was founded in 1974.



Mark Your Calendar Date: Wednesday, April 15, 2020

Time: 1:00 PM - 2:00 PM EDT

Space is limited. Reserve your Webinar seat now at: https://attendee.gotowebinar.com/register/4754017104047872781

SYSTEM REQUIREMENTS

After registering you will receive a confirmation email containing information about joining the Webinar.

PC-based attendees

Required: Windows® 10, 8, 7, Vista, XP or 2003 Server

Mac® -based attendees Required: Mac OS® X 10.6 or newer

Mobile attendees

Required: iPhone®, iPad®, AndroidTM phone or tablet, Windows 8 or Windows Phone 8

More from Photonics Media

Upcoming Webinars

4/22/2020 1:00:00 PM EDT

Positioning Equipment for Automated Fiber Optics Device Manufacturing: Practical Ways to Solve Challenging Problems,

- Innovation Along the Value Chain: Creating Optics for Metrology Applications, 4/29/2020 10:00:00 AM EDT

- Raman Spectroscopy: Theory, Practice, and Applications, 5/6/2020 1:00:00 PM EDT
- Archived Webinars Optical Design and Fabrication: Considerations for Going Custom
- Machine Vision System Design and Integration: Challenges and Trends - Advancements in Precision Motion Control for Electro-Optical Manufacturing and Laser Materials Processing

We respect your time and privacy. You are receiving this email because you are a Photonics Media subscriber, and/or a member of our website, Photonics.com. You may use the links below to manage your subscriptions or contact us.

Questions: info@photonics.com