

FASTENER PLATINGS, COATINGS AND CORROSION

Sponsored by:



SEPTEMBER 15, 2025 | 8:30 a.m. to 4:30 p.m. | LAS VEGAS, NV



FASTENER PLATINGS, COATINGS AND CORROSION AT IFE

Fastener Platings, Coatings, and Corrosion at International Fastener Expo is an all-day workshop brought to you by the Fastener Training Institute. Industries spend billions of dollars fighting corrosion – but fasteners present a special challenge. Choosing the right materials and finishes to combat corrosion in fasteners is essential. There are several strategies to employ - and for suppliers, manufacturers or fastener users - it is essential to know all options.

This full day training explores and explains each strategy and equips students with the knowledge to make the right decisions for corrosion prevention.

TOPICS INCLUDE

- Platings, coatings, finishes and surface treatments
- Fastener finish standards
- Tests used for corrosion resistance capability and coating thickness
- Controlling risks when plating fasteners
- Stainless steel fasteners
- · Other materials that combat corrosion
- The K Factor
- Passivation
- · What's new in fastener finish technology

WHO SHOULD ATTEND?

This fastener training program is technical, and standards based, but is suitable for all levels of experience in the fastener industry.

VISIT FTI AT BOOTH #1969

Learn about in-person, online, on demand and on-site training offerings.

LEARN MORE AND REGISTER at www.fastenertraining.org

COST AND REGISTRATION

\$399 - Early Bird Rate through September 1 **\$499** - Starting September 2

Learn more at: www.fastenertraining.org and register at www.fastenershows.com

MANDALAY BAY 3950 South Las Vegas Bouelvard Las Vegas, NV 89119



INSTRUCTOR: Carmen Vertullo, Owner and Founder of Carver Labs

Carmen Vertullo has been training the fastener industry for 30+ years. He is a recent recipient of three Fastener Industry Awards: NFDA 2023 Fastener Professional of the Year, IFE 2024 Fastener Hall of Fame, and IFI 2025 Soaring Eagle Service. Carmen is the founder and owner of Carver Labs, a Fastener Testing Laboratory in San Diego, CA.



