

Got Fastener Training?

Aerospace Fasteners: An Overview

The **Fastener Training Institute® (FTI)** and the **Industrial Fasteners Institute (IFI)** are proud to present *Aerospace Fasteners: An Overview*. This revamped three-day course was created to provide a better understanding of aerospace fasteners for fastener distributors, fastener manufacturers and specifying and consuming OEMs.

Aerospace Fasteners: An Overview will include two days of classroom instruction along with a full day touring aerospace fastener manufacturers and processing facilities. Lunch will be provided each day along with transportation on tour day. This program is scheduled for Tuesday to Thursday, September 16 to 18, 2014, in Buena Park, CA, USA.

Topics Include:

- Aerospace fastener design
- Common fastener materials
- Platings and coatings
- Quality systems and certifications
- Manufacturing processes
- Aerospace standards

Aerospace Fasteners: An Overview is designed for procurement, sales and support personnel looking to consolidate fundamental knowledge and to acquire more technical information about aerospace fasteners. If your business manufactures, distributes or uses aerospace fasteners, your employees will certainly benefit from this three-day course. The primary instructors of the course are **Salim Brahimi** and **Laurence Claus**.

Salim Brahimi is President of **IBECA Technologies** and has more than 24 years of experience in the fastener industry (metallurgist, process engineer and director of quality and engineering). He is a licensed member of the **Quebec Order of Professional Engineers** and is an active voting member of numerous **ASTM**, **SAE**, **IFI** and **ISO** standards and technical committees.

Salim is the recipient of the Fred F. Weingruber Award, bestowed by **ASTM Committee F16** for his outstanding contri-



Salim Brahimi

by:

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utions to the development of fastener standards especially in the field of hydrogen embrittlement.

Laurence Claus is president of **NNI Training and Consulting** and has over 25 years of experience in the fastener industry (application engineer, director of engineering and quality and vice president of technology and engineering). He is a degreed Mechanical Engineer with a broad knowledge of fasteners and special experience in materials, thread forming screws and automated assembly of small parts. He participates in technical standards activity with IFI, SAE, ISO, **ASME**, **ASTM** and **NASC**. Laurence is also a certified Six Sigma Black belt.



Laurence Claus

For more information or to register for *Aerospace Fasteners: An Overview*, please visit www.FastenerTraining.org.

Got Web-Based Fastener Training?

The Fastener Training Institute is also pleased to announce new web-based fastener training. We've launched our interactive webinar programs and our on-demand fastener basics program is in production. Be sure to check out these new fastener product training opportunities. Want more training? Let us know what you want covered. We'd love to get your input.

Further information regarding the Fastener Training Institute, the courses or the complete course schedule can be found at the website listed below. To get periodic information regarding upcoming classes offered by the Fastener Training Institute, send your request to info@FastenerTraining.org.

The Fastener Training Institute's core purpose is to enhance fastener use, reliability and safety.

For more information, visit www.FastenerTraining.org. **FTI**

John Wachman is President of the **Fastener Training Institute** and the head of **Desert Distribution Sales LLC**, a manufacturer's representative company located in Scottsdale, AZ, USA. To receive additional information, visit www.FastenerTraining.org.