

Surface Hardening of Stainless Steel

SECO/WARWICK and Expanite A/S are delighted to share our knowledge, achievements and newest observations of our new plug-and-play installation technology for surface hardening of stainless steel in lean production processes

When: Friday, October 4th 2013

Where: Expanite A/S Surface Treatment Center, Copenhagen/DK

AGENDA of the meeting:

- 08:30 Reception
- 09:00 "Welcome" Thomas Sandholdt CEO, Expanite A.S, Denmark. & Thomas Kreuzaler Group Sales and Marketing Director, SECO/WARWICK Group, Poland
- 09:15 "Requirements on Modern Stainless Steel Surfaces" Dr. Gerhard Beyer, Head of Operations PL SSS, Franke Kitchen Systems Ltd., Switzerland
- 10:00 "Overview of Stainless Steel Treatment Processes" Prof. Marcel Somers, Technical University of Denmark
- 10:45 "Expanite processes: ExpaniteLow-T, ExpaniteHigh-T, and SuperExpanite" Dr. Thomas Strabo, CTO, Expanite A/S, Hillerod, Denmark
- 11:30 "SECO/WARWICK Heat Treatment Equipment in General and tailor-made installations for the Expanite processes" Dr. Maciej Korecki, VP Business Segment Vacuum Technology, SECO/WARWICK Group, Poland
- 12:15 Lunch and coffee break
- 13:00 "Examples of surface hardened parts, applications of the Expanite Processes" Dr. Thomas Strabo, CTO, Expanite A/S, Hillerod, Denmark
- 14:00 Final discussion and farewell

Detailed information of the venue:

Expanite A/S

Industrivænget34

DK-3400 Hillerød

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Please let us know if you need our help to book the hotel.