

**TRADE BULLETIN**  
October 4, 2015

### **Chemetall to Highlight Next Generation Advanced “Non-Phosphate” Pretreatment, Aluminum Finishing and Anodizing at FABTECH 2015**

New Providence, NJ – Chemetall, a leading developer, manufacturer, and supplier of state-of-the-art specialty chemical products and global business unit of Albemarle Corporation, will exhibit at the FABTECH 2015 show on November 9 - 12, 2015, McCormick Place, Chicago, IL. At this show, Chemetall will present and showcase its Advanced Pretreatments, Aluminum Finishing, and Anodizing technologies. Please visit us at booth S5576.

“We are excited to return to FABTECH 2015 and share Chemetall’s outstanding “Cut It, Clean It, Coat It, Conserve It” product portfolio. They are developed to improve overall process efficiency, and performance, and reduce operation costs required in today’s surface finishing industries,” said Suresh Patel, Business Manager, General Industry. Chemetall will be showcasing its complete portfolio of aluminum finishing processes, now complimented by the full line of cutting edge anodizing products just brought on board from Chemal – an industry leader in Europe.

Suresh Patel will present on Tuesday, November 10 at 10:30 am, “Lessons Learned with Advanced Non-Phosphorus Pretreatments.” The session will cover some of the lessons learned when new technologies are introduced into production, along with corrective actions, and the latest development in the advanced pretreatments.

Kirk Beaster, Market Manager, Chemetall North America will present on Wednesday, November 11 at 1:30 pm “Variables Affecting Iron Phosphate Coating Weights.” In this presentation, the variables affecting iron phosphate coating weights will be discussed. Concentration, temperature, pH and dwell time being critical to proper coating development, its variability will be covered to provide a better understanding on how to control and operate your surface treatment process.

Chemetall has been developing, manufacturing, and supplying state-of-the-art specialty chemical products for over a century. The ISO 9001 company offers a wide spectrum of products ranging from metalworking fluids and drawing & stamping compounds to cleaners, rust preventatives and surface treatment chemistries. Chemetall’s integrated products, chemical management systems, process equipment, and technical service programs deliver efficient and cost effective solutions for industrial manufacturing needs. Expect more with Chemetall.

**About Albemarle**

Albemarle Corporation, headquartered in Baton Rouge, Louisiana, is a premier specialty chemicals company with leading positions in attractive end markets around the world. With a broad customer reach and diverse end markets, Albemarle develops, manufactures and markets technologically advanced and high value added products, including lithium and lithium compounds, bromine and bromine derivatives, catalysts and surface treatment chemistries used in a wide range of applications including consumer electronics, flame retardants, metal processing, plastics, contemporary and alternative transportation vehicles, refining, pharmaceuticals, agriculture, construction and custom chemistry services. Albemarle is focused on delivering differentiated, performance-based technologies that deliver innovative and sustainable solutions to its customers. Albemarle employs approximately 6,900 people and serves customers in approximately 100 countries. Albemarle regularly posts information to [www.albemarle.com](http://www.albemarle.com), including notification of events, news, financial performance, investor presentations and webcasts, Regulation G reconciliations, SEC filings and other information regarding Albemarle, its businesses and the markets it serves.

Chemetall Surface Treatment, a business unit of Albemarle Corporation, is a leading global supplier of specialty chemicals with a focus on processes for the surface treatment of metals and plastics. To learn more, visit [www.chemetall.com](http://www.chemetall.com).

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