BUSINESS & MARKET REPORT

announced that Mark O. Eisele, the company's current Vice President—Chief Financial Officer & Treasurer, will retire at the end of August 2017, following 26 years of dedicated service to the company.

Succeeding Eisele is David K. Wells, who is joining Applied as VP-Finance. Both VP-Finance. Both men will work together over the next several months through the company's 2017 fiscal year-end reporting and fiscal 2018 planning processes in order to ensure a smooth transition of responsibilities including oversight of financial, treasury and capital management as well as internal and external financial reporting and investor relations.

Wells will then be elected Vice President–Chief Financial Officer & Treasurer following the filing of the company's fiscal 2017 annual report on Form 10-K at the end of August 2017.

ir.applied.com

Anixter appoints William Galvin as President & COO

Anixter International Inc., Glenview, IL, USA, announced that William A. Galvin has been promoted to the position of President and Chief Operating Officer by the Board of Directors, effective July 1, 2017.

Galvin, currently Executive Vice President–Network and Security Solutions, has been with the company for 29 years. In this role since 2012, Galvin has led the market-leading global business, driving a significant expansion of the value-added supply chain services and more recently, the strategic integration of the Tri-Ed Security Products acquisition. Prior to this role, he held the position of Executive Vice President–North America and EMEA, Network and Security Solutions, preceded by positions of increasing responsibil-

Fastener NEWS REPORT ity across the sales and mMarketing organizations.

Also, the Anixter Board of Directors has approved the promotion of William C. Geary II, to replace Galvin as Executive Vice President—Network and Security Solutions.

Geary, currently Senior Vice President–International, Network and Security Solutions, has been with Anixter for 22 years. Geary demonstrated strong leadership in this role and in previous leadership roles including President of Accu-Tech.

investors.anixter.com

Jacques Dumoucel to GM of Align Aerospace Europe

Align Aerospace, Chatsworth, CA, USA, announces that Jacques Dumoucel has been appointed General Manager of Align Aerospace Europe.

Dumoucel has built his successful career around the supply chain function and the aerospace industry. He has developed his expertise at Renault, Arthur Andersen and then at Daher Logistics where he led the aerospace entity in France and in the UK. Dumoucel was also employed at Sabena Technics where he served as Vice President Airframe, and Industrial Support Vice President.

Dumoucel's main objectives at Align Aerospace Europe will be to continue and to reinforce Align Europe's profitable growth as well as develop cooperation and cross functional projects with his peers to build a stronger Align in China and in the Americas.

www.alianaero.com

Suncor Stainless West introduces Distribution Center

Suncor Stainless, Inc., Plymouth, MA, USA, is expanding its servicing capabilities to customers and June 12, 2017

Notebook

New Nylok Mexico Facility Now in Full Production

Nylon LLC, Macomb, MI, USA, a value-added solutions provider

of resin, adhesive and lubricant coatings for threaded fastener applications, reports

tastener applications, reports that its new production facility in Mexico is now in full production.

www.nylok.com

Acument Global Releases New Class of Clean Fasteners Acument Global Technologies®,

a **Fontana Gruppo** company, has introduced a new class of clean fasteners under the brand acument under the brand name TechniClean M. These fasteners are manufactured with Acument Global Technologies' industry-leading processes and

industry-leading processes and fastener finishes designed to help provide and ensure cleanliness levels superior to that of conventional fasteners.

TechniClean classes 600 and 900 meet standard industry

900 meet standard industry cleanliness requirements. Each is specifically designed to meet requirements for largest allowable particle sizes and is compliant with ISO 16232 inspection procedures that are recognized throughout the automotive, transportation and heavy equipment industries.

www.acument.com



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