



Plataine Inc. features in CIOReview's '20 Most Promising Aerospace Tech Solution Providers'

Waltham, MA and Fremont, CA, March 12, 2014 – Plataine Inc, a leading provider of Total Production Optimization solutions for composites parts fabricators and CIOReview magazine, the leading source of sharing state-of-the-art enterprise solutions developed by established solutions providers and upcoming hot enterprises, announce Plataine among CIOReview's "20 Most Promising Aerospace Tech Solution Providers".

CIOReview is a technology magazine that showcases enterprise solutions capable of redefining the business goals of enterprises tomorrow. It is a neutral source of information for technology decision makers, that constantly endeavors to identify "The Best" in a variety of areas important to tech business, and Plataine was named in the "20 Most Promising Aerospace Tech Solution Providers" list in the Aerospace Sector special edition of CIOReview.

Over the course of several months, CIOReview's editorial research team analyzed over 300 companies that are at the forefront of tackling enterprise challenges, and that focus on offering technology solutions to the aerospace sector. Through nominations and consultations with industry leaders, CIOReview editors chose the best 20, with Plataine chosen among other recipients.

Plataine's patent pending production optimization and automation solutions enable manufacturers of composite and metal structures to be more competitive by increasing material utilization, improving productivity, controlling quality and shortening manufacturing cycles to ensure on-time delivery of products to customers. Plataine's core product, Total Production Optimization (TPO), processes all production and engineering data in a single decision framework in real time, and offers manufacturers with an end-to-end solution that optimally selects raw material and utilizes remnants, generates cut-plans and nests, uses RFID technology to track production floor activities and provides management reports for analysis and future plans. The solution takes into consideration multiple factors like customer requirements, order delivery date, geometric part-files, inventory at hand, and machine capabilities. Plataine's solutions are SaaS based, minimizing upfront costs and allowing a considerably faster ROI.

In an interview to CIOReview, Avner Ben-Bassat, CEO of Plataine, added "We partner with an RFID technology provider that gives us the technology underlying our tracking capabilities. We have also partnered with Siemens PLM to integrate our solution with their core platform, and with mobility platform providers that offer us an opportunity to put novel applications in the hands of production floor staff and management".

"We are honored to be selected as one of CIOReview's 20 Most Promising Aerospace Tech Solution Providers. This recognition only encourages us to continue design, develop, and implement cutting-edge technology to the aerospace industry where Plataine successfully meets the unique needs of composites parts manufacturing." Mr. Ben-Bassat said.

To read the full list visit: <u>http://www.cioreview.com/Aerospace-2014/</u>

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About Plataine Inc.

Plataine Technologies is a leading provider of production optimization software solutions for manufacturers of composites material, textile, metal and foam products. Plataine's production optimization solutions enable manufacturers to be more competitive by increasing material utilization, improving productivity and shortening manufacturing cycles to ensure on-time delivery of products to customers. Plataine's solutions are used by hundreds of manufacturers worldwide, including Composites Horizons, Hexcel, Hitco, IAI (Israel Aerospace Industries), Steelcase and Kaman Aerospace. Plataine has offices in the United States, Europe, China and Israel, with partners and distributors worldwide. For more information, visit www.plataine.com or contact your local Plataine office.

About CIOReview

CIOReview is a technology magazine that talks about the enterprise solutions that can redefine the business goals of enterprises tomorrow. It is the leading source that shares innovative enterprise solutions developed by established solutions providers, upcoming hot enterprises and is a neutral source for technology decision makers. Published from Fremont, California, CIOReview is an excellent platform for the enterprise to showcase their innovative solutions. While U.S. enterprise market is growing exponentially, there is a vacuum among entrepreneurs of enterprise startups. CIOReview acts as a platform allowing high level executives in the enterprises to share their insights, which in turn will help the enterprise startup ecosystem, help technology and business leaders with analysis on information technology trends and give a better understanding of the role that enterprise solutions play in achieving the business goals.