

FINISHING TOUCHES



Enikon Aerospace (ENAE), a supplier of aircraft interior surface finishes, is considering expanding into the USA, Canada and

Mexico, and recently hired a new director of business development for the USA, to support customers in the field.

Recent initiatives include the implementation of lean manufacturing protocols, pursuit of additional quality standards to accompany its EN9100 and ISO14001 certifications; developing new aesthetic methods for aluminum/chrome brush finish effects; and upgrading facility equipment for hydro transfer printing technology.

About 1,100 students participated in the Careers in Business Aviation Day at the 2016 show



Alcantara launch

Taking cues from performance and luxury automobiles, Perrone Aerospace is expanding its Alcantara footprint by launching a new line of perforation styles and patterns at this year's NBAA.

The Rally collection targets both the sporty general aviation interior trend and the sophistication of corporate and VIP interiors. The complementary colored backing material is designed to help provide dimensional stability and support, along with a unique visual appeal. There are currently 12 perforation/backing cloth combinations in stock. Custom colors are available.

LOTS OF LAUNCHES

The latest developments made to Lufthansa Technik's nice HD include the latest audio technology and Satcom Direct's nicemedia content service. Today, nice is flying on more than 750 aircraft – the system will also be demonstrated on various aircraft on the static display. In other news, at the end of July 2017, the first aircraft was equipped with niceview mobile, a personal moving map that enables on-demand interactive viewing and configuration on personal devices.

Another product to see is the Induction Cooking Platform, which enables the preparation of meals with a pan, toaster or a pot. It takes up no more space than a conventional oven and has an integrated fume hood and odor filter system. Lufthansa Technik will also highlight DishwashAir, which is designed to use the minimum of fresh water and have reasonable electrical power consumption, finishing cycles in six minutes.

The Three-In-One-Solution (TIOS[®]) will also be on display. Its material layer structure makes it possible to install Ka-, L- or Ku-band antennas and an HD camera on the vertical stabilizer, providing high-speed internet and TV connections.



LICENSED MEDIA SERVICE

Top-rated movies, including blockbusters, new releases, classics and TV programming, as well as music content, are available with IDAIR's licensed Media Service, developed for VVIP aircraft in full cooperation with major Hollywood studios as well as local distributors. Content, and the frequency and volume per update, can be customized.

The service complements IDAIR's IFEC/CMS solution, which includes monitor sizes up to 75in and sound systems with active noise-canceling headsets and overhead surround sound.

Lighting scenarios, window shades, dimming windows and a graphical user interface complete the movie experience. All aspects of IDAIR's IFEC/CMS solution can be controlled with different types of passenger control units, including tablets.

