

ITT Highlights UltraLOC™ seat recline technology and more ahead of AIX



ITT's UltraLOC

ITT Inc.'s: ([ITT](#)) Enidine brand is set to debut its Head Injury Criterion (HIC) damper technology and highly engineered UltraLOC™ seat recline technologies at the 2024 Aircraft Interiors Expo (AIX) from May 28 to 30 in Hamburg. The company will display its products in Hall 7 at booth A29.

Enidine will showcase its UltraLOC™ line with a HIC damper, combining energy absorption technology into a compact energy absorber located on the seat lock shaft. The solution can resist forces up to 2,000 pounds and is customizable for integration on various seat lock designs, the May 13 press release said.

Also at AIX, Enidine will debut its customizable UltraLOC™ seat recline buttons, which are designed to offer flexible configurations for modern aircraft seating. The product includes LED backlighting options for accessibility on overnight or dimly lit flights. The seat recline buttons are now available in mini-round or rectangular designs while maintaining their lightweight structure.

"Our team is consistently seeking ways to elevate our product lines to solve the evolving needs and challenges of our customers in the aviation industry," said William Wilk, Executive Director of Sales, ITT Connect and Control Technologies, Aerospace. "Like all our innovative products, the new additions to the UltraLOC™ product line are rooted in safety, durability and convenience for passengers and crew alike. We're pleased that AIX attendees from around the world will get an exciting first look at both our new and market-leading technologies."

[Enidine](#) will also showcase motion and noise control technologies, including its drop-down stowage bin dual force rate controls, stow bin-actuators, rotary hinge dampers, elastomeric rod ends and panel isolators.