



# Press Release

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## Airbus selects CTT Systems as Supplier of Anti-Fuselage-Condensation Products to A320 Family for optional line-fit

**CTT SYSTEMS AB ("CTT"), the market leader of aircraft humidity control systems, has been selected by Airbus to provide Anti-Fuselage-Condensation Products to A320 Family aircraft for optional line-fit. The CTT Anti-Condensation products are part of an optional Moisture Control System ("DAGS") to be offered as supplier furnished equipment ("SFE"), with first line-fitted aircraft delivery slot scheduled for 2023.**

CTT is selected as tier-1 supplier to Airbus. DAGS Moisture Control will be certified for and in parallel with A321XLR, the newest A320 Family version with extended range capabilities. CTT is targeting first serial product deliveries to Airbus in 2022.

"We are pleased that Airbus has selected CTT as tier-1 supplier of anti-condensation products for the A320 Family program. This is a breakthrough for our active moisture control technology in the narrowbody market.", comments Mr. Torbjörn Johansson, CEO at CTT Systems. "We look forward to optimize our condensation prevention system together with Airbus in order to provide the required additional protection in parallel with passive means. In selecting the DAGS anti-condensation system, Airbus customers not only gain additional protection from unwanted moisture, but also take another step towards their commitment to continuously cut fuel consumption and lower CO2 emissions."

### **About Anti-Condensation Protection**

The CTT Anti-Condensation system keeps the crown area dry, removes trapped water in blankets, and significantly reduces risk for unwanted excess weight from water accumulation. Lowered excess aircraft weight reduces block fuel consumption and cuts carbon dioxide emissions. Additional costs savings comes from lower repair costs of moisture related damages in electrical components and equipment, repair/replace of blankets and reduced down-time due to electrical failures.

### **About CTT SYSTEMS**

CTT Systems is the market leading provider of humidity control products in aircraft, including the Anti-Condensation system to moisture protect the aircraft, and Humidifier Onboard for better cabin climate in crew areas and premium classes. Humidifier Onboard crew rest is standard equipment for Boeing 787 and standalone option in the crew rest compartment on A380, A350 XWB and B777X. The flight deck humidifier is SFE listed on Airbus A350 XWB, Boeing 787 and Boeing 777X. Humidifier Onboard First and Business, the Inflight Humidification (IFH) system, is SFE listed on A350 XWB (Zone 1-2) and Boeing 777X (Zone 1-2). The Anti-Condensation system is SFE listed for A321XLR and available for retrofit for A320-Family aircraft. It is also optional for Boeing Next-Generation 737-800 (BFE) and Airbus A350 (SFE).

Also visit: [www.ctt.se](http://www.ctt.se)

### **For additional information:**

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