FOR IMMEDIATE RELEASE

Digital AirWare Announces the Renewal of Its Strategic Partnership with Atlantic Coast Components, LLC

February 28, 2025 – Atlantic Coast Components, LLC (ACC), based in Palm Coast, FL, and Digital AirWare (DAW) are pleased to announce the renewal of their strategic partnership. Together, they will continue to provide Airbus AS350, AS355, and EC130 commercial and law enforcement operators with timely and cost-effective solutions for Airbus dynamic component exchange, repair, and overhaul.

Through this partnership, ACC and DAW customers will gain access to ACC's extensive inventory of ready-to-fly rental and exchange gearboxes, as well as expertly managed overhaul services. Digital AirWare, recognized for its cutting-edge aviation management software and rapidly expanding network, will leverage its proprietary data to forecast and communicate upcoming customer overhaul requirements. This will enable ACC to maintain an optimal stock of components for rental and exchange, ensuring immediate availability. Additionally, ACC can provide cost-effective and efficient turnaround times for customer units sent in for overhaul, thanks to its comprehensive inventory of gearbox internal parts.

Key Benefits of the Continued Partnership:

• **Readily Available Components:** Customers with a DAW software subscription will have access to ACC's ready-to-fly inventory of main rotor shafts, bevel gearboxes, epicyclic gearboxes, tail gearboxes, servos, and starters for exchange or rental.

• Enhanced Forecasting: DAW's real-time online platform will equip customers with advanced forecasting tools, enabling them to plan and manage upcoming overhauls more effectively, minimizing the risk of Aircraft on Ground (AOG) situations.

• Expert Overhaul Management: ACC specializes in AS350, AS355, and EC130 gearboxes. Whether customers send units in for overhaul or return a core from an exchange, each gearbox is personally managed by ACC's two gearbox overhaul specialists. Safety and cost control remain top priorities. All work is performed exclusively by ACC's contracted Level 4 Airbus, FAA, and EASA-approved overhaul facility. Customers also benefit from ACC's extensive stock of new and overhauled gearbox parts, even when the OEM faces backorders.

"Atlantic Coast Components is excited to continue our partnership with Digital AirWare, providing operators and law enforcement customers with high-quality components, personalized service, and timely delivery while minimizing downtime and costs. Over the past 18 months, we have successfully served multiple law enforcement agencies, including Miami-Dade Police, Texas DPS, and US Helicopters, Inc., among others. We look forward to continuing and expanding this successful collaboration." – Dave Perrin and David Clark, Owners of Atlantic Coast Components, LLC

"We are excited to extend our partnership with Atlantic Coast Components. By combining DAW's forecasting capabilities with ACC's completed and piece-part inventory, we can help customers maintain higher flight readiness and reduce the stress of provisioning or overhauling dynamic components. We are confident that this partnership will continue to grow and provide immense value to operators." – Joaquin Demoreta, President, Digital AirWare

About Atlantic Coast Components, LLC:

Atlantic Coast Components, LLC is part of a trio of affiliated companies, including Rotor Wing Component Partners (RWCP, LLC) and Atlantic Coast Maintenance, LLC. Owned and operated by **David Clark and Dave Perrin**, these companies bring over **75 years of combined AS350 and AS355 heavy maintenance experience**. Collectively, they maintain an inventory exceeding **\$6 million USD** in exchange and rental components, including bevel gearboxes, epicyclic gearboxes, main rotor shafts, tail rotor gearboxes, and associated spare parts. **Airbus gearboxes are our specialty**.

About Digital AirWare:

Digital AirWare is a leading provider of aviation management software solutions, specializing in maintenance management and comprehensive operational data collection. DAW's platform offers advanced tools for direct parts purchasing, forecasting, and MRO services, helping customers optimize operations, reduce downtime, and control costs.