VECTOR AEROSPACE CERTIFIED FOR AIRBUS HELICOPTERS H130/EC130 TAIL ROTOR GEARBOX REPAIR AND OVERHAUL

News / Maintenance / Trainings

Vector Aerospace, a global independent provider of aviation maintenance, repair and overhaul (MRO) services, added the **Airbus Helicopters H130 (formerly EC130 T2) and EC130 B4 tail rotor gearbox (TGB) to its existing range of rotorcraft repair and overhaul (R&O) capabilities**.

Vector will offer this expanded support for the H130/EC130 from its facilities in Langley and Richmond, BC, Canada, which already offer operators worldwide a range of services for Airbus Helicopters models including the H125/AS350, AS355, H130/EC130, BO105, H135/EC135 and AS332.

Vector's service offerings for the H130/EC130 family include D-level structural repairs, dynamic component repair (DCR), including main and tail rotor gearboxes, plus scheduled maintenance including 12-year inspections. Vector is also an authorized Turbomeca Arriel 2 repair center, supporting operators in North America.

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