Interiors, Actuation & Propeller Systems

UTC Aerospace Systems 43 rue des prés – 27950 Saint Marcel - France

Nathalie Cassagnolle

Aftermarket Support Manager (Helicopters) E-mail: nathalie.cassagnolle@utas.utc.com

Tel: +33 2 32 64 84 55



License for repair/overhaul of Airbus Helicopter Servo-Actuators in Brazil

Dear Aircraft Propeller Service Customer,

Please be advised that Aircraft Propeller Service, do Brazil has been licensed by Goodrich Actuation Systems (GAS) Vernon, a UTC Aerospace Systems ("UTAS") Company to perform all levels of repair on the following Main and Tail Rotor Servo Actuators models for Airbus helicopters operating in Brazil:

Aircraft Propeller Service, LLC have been fully trained on the following products and have serialized copies of the Level 1, 2 (repair) and Level 3 (overhaul) Component Maintenance Manuals (CMMs) and are on revision service from UTAS. They have been fully evaluated to perform complete repairs or overhauls on the following Actuators:

Airbus Helicopter Type	UTAS Part Number	Description
AS350/AS355 ECUREUIL	SC5081/-1, SC5082/-	Main Rotor Servo-Actuator
	1,SC5083/-1, SC5084/-1	
AS350/AS355 ECUREUIL	SC8042	Main Rotor Servo-Actuator
AS350/AS355 ECUREUIL	SC8043	Main Rotor Servo-Actuator
AS350/AS355 ECUREUIL	SC5072/SC5071	Tail Rotor Servo-Actuator
SA36X/AS365 DAUPHIN	SC7282	Tail Rotor Servo-Actuator
SA36X/AS365 DAUPHIN	SC7283	Tail Rotor Servo-Actuator
SA36X/AS365 DAUPHIN	SC8031/-1/-2	Main Rotor Servo-Actuator
SA36X/AS365 DAUPHIN	SC8032/-1/-2	Main Rotor Servo-Actuator
SA36X/AS365 DAUPHIN	SC8033/-1/-2	Main Rotor Servo-Actuator
SA36X/AS365 DAUPHIN	SC8034/-1/-2	Main Rotor Servo-Actuator

The license is effective from July 1, 2017, which now gives you the option to directly deal with APS for Main and Tail Rotor Servo Actuators models for Airbus helicopters related maintenance in Brazil.

Please contact Nathalie Cassagnolle for any questions related to this license.

Sincerely,

Robert A. Bennett

Head of Sales Planning and Business Development IATA1

Interiors, Actuation & Propeller Systems

UTC AEROSPACE SYSTEMS