

Approved Organization Certificate

Mr. Morten Johannessen
Accountable Manager
Heli-One (Norway) AS

The undermentioned organization is approved pursuant to Article 20, Paragraph 1 of Civil Aeronautics Law.

1. Approved Organization

Heli-One (Norway) AS

2. Address

P.O.BOX 204 N-4097, Stavanger Airport, Norway

3. Category

1. Capabilities to perform maintenance or alteration on aircraft
2. Capabilities to perform repair or alteration on components

4. Rating

1. Rotorcraft
2. Services pertaining to turbine engines, Services pertaining to rotors, Services pertaining to transmissions, Services pertaining to components etc. of the indicating or recording systems, Services pertaining to components etc. of the autopilot systems, Services pertaining to engine accessories, Services pertaining to components etc. of landing systems, Services pertaining to components, etc. of anti-icing, fireproof or waterproof systems, Services pertaining to components etc. of fuel systems, Services pertaining to components etc. of hydraulic systems, Services pertaining to components etc. of air conditioning or pressurized systems, Services pertaining to components etc. of pneumatic or vacuum systems, Services pertaining to components etc. of electrical systems, Services pertaining to components etc. of communication or navigation systems, Services pertaining to components etc. of flight control systems, Services pertaining to seats and other components etc. installed in aircraft

5. Limitation

See attachment

6. Validity Period

From November 24, 2025 to November 23, 2027

Date Issued: November 19, 2025

KANEKO Yasushi

Minister of Land, Infrastructure, Transport and Tourism

Limitation

1. Capabilities to perform maintenance or alteration on aircraft

(1) Type of aircraft

Airbus Helicopters (Eurocopter, Aerospatiale) Model AS332L, AS332L1, AS332L2

Airbus Helicopters (Eurocopter) Model EC225LP

(2) Classification of Work

General preservation, Slight repair, Minor repair, Major repair and Minor alteration

2. Capabilities to perform repair or alteration on components

Scope of rating	Limitation		
	Kind of Component	Type of Component	Classification of Work
Turbine Engines		Turbomeca Model Makila 1A, Makila 1A1, Makila 1A2	Repair and Alteration
Rotors	Main Rotor Hub Assembly	332A31-0001-series, 332A31-0012-series, 332A31-0013-series, 332A31-2000-series, 332A31-2100-series, 332A31-3001-series, 332A31-3002-series, 332A31-3032-series	
	Main Rotor Blade	332A11-0022-series, 332A11-0024-series, 332A11-0025-series, 332A11-0030-series, 332A11-0032-series, 332A11-0040-series, 332A11-0041-series, 332A11-0050-series, 332A11-0055-series	
	Tail Rotor Blade and Tail Gearbox	332A12-0010-series, 332A12-0035-series, 332A12-0040-series, 332A12-0041-series, 332A12-0042-series, 332A12-0043-series, 332A12-0050-series, 332A33-0001-series, 332A33-0009-series, 332A36-5001-series	
	Servo Control, Main and Tail	SC7202-series, SC7203-series, SC7251-series	
Transmissions	Main trans Gearbox	332A32-1007-series, 332A32-2007-series, 332A32-2026-series, 332A32-2027-series, 332A32-3001-series, 332A32-3011-series, 332A32-3021-series, 332A32-5002-series, 332A32-5012-series, 332A32-5021-series, 332A32-5003-series, 332A32-5013-series, 332A32-5023-series	
	Intermediate Gearbox	332A35-0002-series, 332A35-0011-series, 332A35-5000-series	
	Acc Drive Gearbox	332A32-2017-series, 332A32-2025-series	

Scope of rating	Limitation	
	Kind of Component	Classification of Work
Indicating or recording systems	Electronic Instrument, Inverter, Electric Instrument	Repair and Alteration
Autopilot systems	Flight Control Actuator, High Pressure Oil Regulator, Electronic Instrument, Electric Instrument	
Engine accessories	Cabin Air Condition equipment, Fuel Pump, Lubricant Oil Cooler, Oil Pump, Electronic Instrument, Fuel Control Unit, Actuator for Power Plant, Electric Instrument, Ignition Exciter, Starter	
Landing systems	Landing Gear, Electronic Instrument, Landing Gear Actuator, High Pressure Oil Regulator	
Anti-icing, Fireproof or Waterproof systems	Inverter, Electronic Instrument, Electric Instrument, De Icing System Controller, Cabin Air Condition equipment	
Fuel systems	Electronic Instrument, Fuel Pump, Electric Instrument	
Hydraulic systems	High Pressure Oil Regulator, Hydraulic Pump, Electric Instrument	
Air conditioning or Pressurized systems	Cabin Air Conditioning Equipment, Electric Instrument	
Pneumatic or Vacuum systems	Cabin Air Conditioning Equipment.	
Electrical systems	Airborne Generator, Starter, Electronic Instrument, Inverter, Battery, Electric Instrument, Voltage Regulator, Voltage Generator	
Communication or Navigation systems	ADF System, VHF Communication System, Electric Instrument, Electronic Instrument, VOR System, DME / TACAN System.	
Flight control systems	Stabilizer	
Seats and Other components etc. Installed in aircraft	Rubber Float, Pressure Bottle, Life raft	