

Certificate GB14/18851
Certification Structure: Several Site

The management system of

AEM Limited Incorporating Aeromedic

Central Office: Stansted Airport,
Taylors End, Stansted, Essex, CM24 1RB, UK

has been assessed and certified as meeting the requirements of

AS 9110C / ISO 9001:2015

SGS United Kingdom Ltd performed this in accordance with the requirements of BS EN 9110:2018 (technically equivalent to AS9110C and JISQ 9110:2016), ISO 9001:2015 and is assessed in accordance with EN 9104-001:2013 and are accredited under the ICOP Scheme. The scope of registration is as follows:

Manufacture of wiring harnesses, electrical components, actuators, pyrometers, motors, regulators, oxygen / safety equipment, electrical wound components. Supply management of components. General machining, fabrication, assembly, special purpose coatings & finishes, balancing, plating and associated processes. Non-destructive testing (NDT), General assembly, repair, supply and calibration of tensiometers. Supply & Refurbishment of First Aid & Medical kit and equipment. Balancing and impregnation. Design & Development of repair schemes for ME rotors, main rotors, stators, armatures, field frames and diode packs. Repair, test and overhaul of aircraft mechanical, electrical and electrical wound components.

This certificate is valid from 03 July 2016 until 02 July 2019 and remains valid subject to satisfactory surveillance audits.
Re certification audit due a minimum of 90 days before the expiration date.
Issue 3. Re-issue Date: 14 September 2018
Certified since 03 July 2014

Authorised by

H. Crick
Certification and Business Enhancement Business Manager
SGS United Kingdom Ltd
Rossmore Business Park Ellesmere Port Cheshire CH65 3EN UK
t +44 (0)151 350-6666 f +44 (0)151 350-6600 www.sgs.com

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AEM Limited Incorporating Aeromedic

AS 9110C / ISO 9001:2015

Central Office

Stansted Airport, Taylors End, Stansted, Essex, CM24 1RB, UK

Summary of Activities

Maintenance, repair, overhaul and test of mechanical, electrical, electronic, instrument, oxygen, fire suppression, inflatables inc. rafts, slides and vests, pressure vessels, pneumatic, pyrometers, heating, pyrometers and flying controls. General machining, fabrication, assembly, special purpose coatings and finishes, balancing, plating and associated processes.

Additional Facilities:

6-8 Wilton Road, Haine Industrial Estate, Ramsgate, Kent, CT12 5HE, UK

Summary of Activities

Maintenance, repair, overhaul and test of mechanical, electrical, pneumatic and hydraulic components, flying controls and landing gear. General assembly, machining and fabrication of components, special purpose coatings and finishes, non-destructive testing (NDT), plating and associated processes. Repair, supply and calibration of tensiometers.

Additional Facilities:

De Havilland House, President Way, Luton, Bedfordshire, LU2 9NL, UK

Summary of Activities:

Design & Development of repair schemes for ME rotors, main rotors, stators, armatures, field frames and diode packs. Repair, test and overhaul of aircraft mechanical, electrical and electrical wound components.

