

# Certificate of Registration



This is to certify that the Quality Management System of:

**Kepston Ltd**

Units 13 - 15, Western Way, Wednesbury, WS10 7BW, United Kingdom

(Central function listed above. See appendix for additional locations)

applicable to:

**Heat and Surface Treatment of Ferrous and Non-Ferrous Metals, Ceramics, Glass and other Manufactured Materials. Hydrogen, Vacuum and Inert Atmosphere Heat Treatment, Assembly and Furnace Brazing in Hydrogen and Inert Atmosphere. The Heat Treatments of Metals including Annealing, Normalising, Hardening and Solution Annealing, Age Hardening.**

has been assessed and registered by NQA against the provisions of:

**AS9100D & BS EN ISO 9001:2015**

in accordance with the requirements of EN 9104-001:2013. This registration is subject to the company maintaining a quality management system, to the above standard, which will be monitored by NQA.



Managing Director



0015



Certificate No:	IMS-2208-AS
ISO Approval Date:	20 August 2016
ASCS Approval Date:	20 August 2016
Issue Date:	20 August 2025
Expiry Date:	19 August 2028
EAC Code:	21, 17
Site Structure:	Multiple Sites

# Certificate of Registration



Appendix to Certificate Number: IMS-2208-AS

**Includes Facilities Located at:**

**Kepston Ltd**

Certificate Number IMS-2208-AS  
Units 13 - 15 Western Way  
Wednesbury WS10 7BW  
United Kingdom

Heat and Surface Treatment of Ferrous and Non-Ferrous Metals, Ceramics, Glass and other Manufactured Materials. Hydrogen, Vacuum and Inert Atmosphere Heat Treatment, Assembly and Furnace Brazing in Hydrogen and Inert Atmosphere. The Heat Treatments of Metals including Annealing, Normalising, Hardening and Solution Annealing, Age Hardening.

**Kepston Ltd**

Certificate Number IMS-2208-AS/1  
Units 10-11 Block 3 Wednesbury  
Trading Estate  
Wednesbury West Midlands WS10 7JN  
United Kingdom

Brazing and Heat Treatment in Inert Atmosphere.



0015



AEROSPACE  
SECTOR  
CERTIFICATION  
SCHEME

ISO Approval Date:

20 August 2016

Expiry Date:

19 August 2028