

# Certificate of Registration

ENVIRONMENTAL MANAGEMENT SYSTEM - ISO 14001:2015

This is to certify that:

Advanced Manufacturing Research  
Centre with Boeing  
Factory of the Future  
Wallis Way  
Catcliffe  
Rotherham  
S60 5TZ  
United Kingdom

Holds Certificate Number:

EMS 568535

and operates an Environmental Management System which complies with the requirements of ISO 14001:2015 for the following scope:

**The provision of product design and manufacturing process research and development services for advanced manufacturing industries, including the aerospace and nuclear industries. The manufacture, inspection and testing of prototype and small batch pre-production items in metallic, non-metallic and composite materials. The provision of training and conferencing facilities.**

For and on behalf of BSI:

Andrew Launn, EMEA Systems Certification Director

Original Registration Date: 2012-10-02

Effective Date: 2021-07-23

Latest Revision Date: 2021-07-13

Expiry Date: 2024-07-22



Page: 1 of 2

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Certificate No: EMS 568535

Location	Registered Activities
Advanced Manufacturing Research Centre with Boeing Factory of the Future Wallis Way Catcliffe Rotherham S60 5TZ United Kingdom	The provision of product design and manufacturing process research and development services for aerospace and other industries. The manufacture, inspection and testing of prototype and small batch pre-production items in metallic, non-metallic and composite materials. The provision of training and conferencing facilities.
Advanced Manufacturing Group (AMG) University of Sheffield Advanced Manufacturing Park Wallis Way Catcliffe Rotherham S60 5TZ United Kingdom	The provision of a product design and manufacturing process research and development services for nuclear and other industries. The manufacture, inspection and testing of prototype and small batch pre-production items.
University of Sheffield, AMRC Factory 2050 Sheffield Business Park Europa Avenue Sheffield S9 1ZA United Kingdom	The provision of product design and manufacturing process research and development services for advanced manufacturing industries. The manufacture, inspection and testing of prototype and small batch pre-production items in metallic, non-metallic and composite materials.

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Page: 2 of 2

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