

Certificate of Registration



This is to certify that the Environmental Management System of:

William Rowland Limited

Unit 4, Enterprise Way, Tankersley, S75 3DZ, United Kingdom

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

applicable to:

Production, preparation and distribution of metals and speciality alloys in various forms

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

ISO 14001:2015

This registration is subject to the company maintaining an environmental management system, to the above standard, which will be monitored by NQA



Managing Director



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|--------------------|------------------|
| Certificate No. | IMS-2438-E |
| ISO Approval Date: | 11 May 2018 |
| Reissued: | 24 February 2021 |
| Valid Until: | 10 May 2024 |
| EAC Code: | 17, 29 |

Certificate of Registration



Appendix to Certificate Number: IMS-2438-E

Includes Facilities Located at:

William Rowland Limited

Certificate No. IMS-2438-E
Unit 4 Enterprise Way
Tankersley S75 3DZ
United Kingdom

The stockholding and supply of the following materials: High Purity Metals, Noble Alloys, Ferro Alloys, Non-Ferrous Metals, Metal Powders and Inoculants and the revert of scrap metal. The cutting of metals, by saw or shears, from bar or sheet into customer specific sizes

William Rowland Limited

Certificate No. IMS-2438/1-E
Powke Lane Cradley Heath
Warley West Midlands B64 5PS
United Kingdom

The stockholding and supply of the following materials: High Purity Metals, Noble Alloys, Ferro Alloys, Non-Ferrous Metals, Metal Powders and Inoculants. The melting and casting of virgin metals into customised shapes including pellets, sticks, granules and anodes. The production of tin based and low melting point alloys in ingot and bar. The cutting of metals, by saw or shears, from bar or sheet into customer specific sizes



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