

Certificate of Approval

This is to certify that the Management System of:

Paralloy Group Limited

Paralloy House, Nuffield Road, Cowpen Lane Industrial Estate, Billingham, TS23 4DA, United Kingdom

has been approved by LRQA to the following standards:

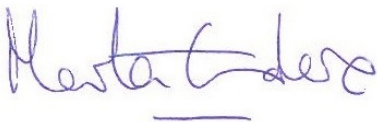
ISO 9001:2015

Approval number(s): ISO 9001 – 0079202

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

Manufacture, including centrifugally cast, machined and fabricated, high alloy furnace plain and finned bore tube assemblies for use in mainly petrochem applications. Manufacture of statically produced castings for petrochem and other commercial uses in materials including high alloy, stainless steels, alloy steels and carbon/carbon manganese steels.



Marta Escudero

Regional Director, United Kingdom and Americas (UKAM)

Issued by: LRQA Limited



Certificate Schedule

Location	Activities
Paralloy Group Limited Trading as Paralloy Paralloy House, Nuffield Road, Cowpen Lane Industrial Estate, Billingham, TS23 4DA, United Kingdom	ISO 9001:2015 Manufacture, including centrifugally cast, machined and fabricated, high alloy furnace plain and finned bore tube assemblies for use in mainly petrochem applications. Manufacture of statically produced castings for petrochem and other commercial uses in materials including high alloy, stainless steels, alloy steels and carbon/carbon manganese steels.
Paralloy Group Limited Trading as Paralloy Unit 5, Berners Lee Way, Middlesbrough, TS2 1ED (Reception) and Unit 2, Ferrous Road, Middlesbrough, TS2 1JD, United Kingdom	ISO 9001:2015 Manufacture of fabricated, high alloy furnace plain and finned bore tube assemblies for use in mainly petrochem applications.
Paralloy Group Limited Trading as Paralloy Daimler Drive, Cowpen Lane Industrial Estate, Billingham, Cleveland, TS23 4JD, United Kingdom	ISO 9001:2015 Manufacture of fabricated, high alloy furnace plain and finned bore tube assemblies for use in mainly petrochem applications.



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