



This is to certify that the Environmental Management System of:

Carpenter Technology Corporation

101 West Bern Street
Reading PA 19601
United States of America

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

Applicable to:

Metals production, procurement and warehousing of specialty steel and alloy products, including stainless steels, tool and alloy, high temperature, electronic and magnetic, plus other special purpose materials and titanium products. Mill Forms include ingot, billet, bar, rod, wire, coil, flat rolled ribbon, strip, plate, multi-dimensional bars, hollow bars, in various sizes and shapes

Has been assessed and approved by
National Quality Assurance, U.S.A., against the provisions of:

ISO 14001:2015

A handwritten signature in black ink, likely belonging to the assessor or representative of NQA, USA.

For and on behalf of NQA, USA.



Certificate Number: 18884
EAC Code: 17
Certified Since: July 18, 2022
Valid Until: July 17, 2028
Reissued: July 18, 2025
Cycle Issued: July 18, 2025

Certificate of Registration



global assurance

Appendix to Certificate Number: 18884

Includes Facilities Located at:

Carpenter Technology Corporation

Certificate Number 18884

101 West Bern Street

Reading PA 19601

United States of America

Casting/Melting, Pressing, Forging, Annealing,
Milling, BCon, Bar, Finishing, Wire Drawing,
Shipping/Receiving and Support Functions

Carpenter Technology Corporation

Certificate Number 18884

22059 Thomas L. Hammons Road

Tanner AL 35671

United States of America

Manufacturing, testing and shipping of specialty steel
and alloys, including round and square bar

Carpenter Technology Corporation

Certificate Number 18884

2626 Ligonier Street

Latrobe PA 15650

United States of America

Manufacturing of specialty steels and alloys, shipping
& receiving, product testing and support functions

Carpenter Technology - Dynamet Incorporated

Certificate Number 18884

195 Museum Road

Washington PA 15301

United States of America

Manufacturing of titanium and stainless steels and
alloys, shipping & receiving, product testing and
support functions

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Appendix to Certificate Number: 18884

Includes Facilities Located at:

Carpenter Technology - Dynamet Incorporated

Certificate Number 18884
14000 49th Street
Clearwater FL 33672
United States of America

Manufacture of titanium alloys and support functions.
Mill Forms include: Bar, Rod, Wire and Coil

Carpenter Technology

Certificate Number 18884
116 Pinedale Industrial Road
Orwigsburg PA 17961
United States of America

Finishing, shipping & receiving, product testing, and support functions. Activities include the following specialty alloy finishing operations: grinding, polishing, drawing, bar to bar, coil to bar and trepanning.

Carpenter Technology - Hartsville Operations

Certificate Number 18884
205 Carpenter Technology Lane
McBee SC 29101
United States of America

Manufacturing, testing and shipping of specialty steel and alloy products, including bar, coil, stainless rebar and coated strip

Carpenter Additive

Certificate Number 18884
22110 Thomas L Hammons Road
Tanner AL 35671
United States of America

Manufacturing, processing, testing, and distribution of metal powders, production of additive manufacturing parts

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