



Quality Certified

Certificate of Registration

Special Metals Corp Pty Ltd

ABN: 14 053 910 188

Western Australian Speciality Alloys

2/4 Hopewell Street, CANNING VALE, WA, 6155, Australia
70 R.W Henry Drive, ALBURY (ETTAMOGAH), NSW, 2640, Australia

operates a

Quality Management System

which complies with the requirements of

AS 9100D

AS 9100D is technically equivalent to EN 9100:2018 & JISQ 9100:2016. This certification has been performed in accordance with the requirements of AS 9104/1:2012. TQCSI is accredited under the IAQG ICOP Scheme.

Certification Structure - Multiple Sites

Manufacture of nickel, cobalt and iron based alloys as re-melt bar-stock, ingots, billet, bar and forged shapes for aerospace, power generation, oil & gas and other commercial applications. Includes sales and marketing to support the manufacturing process.

See Schedule of Registration for sub-scopes of multiple sites.

Original Certification: 12 September 2002
Certification/Reissue Date: 21 December 2022

Registration No: AU1779-QCM
Expiry Date: 30 April 2024

Sean Bates
Accreditation Manager
TQCS International (Group) Pty Ltd
For the TQCSI Certification Approval Panel

This certificate verifies the original certificate issued and is valid as long as it is displayed as an electronic copy at www.tqcsi.com and surveillance audits are satisfactorily completed. TQCS International Pty Ltd (ABN 69 068 963 924) of Quality House, 117A Tapleys Hill Road, Hendon, SA, 5014, Australia issues certification subject to the TQCSI Rules of Certification.



TQCS International Pty Ltd



Schedule of Registration

Scope capability for which Certification has been granted to:

AS 9100D

for

Special Metals Corp Pty Ltd

ABN: 14 053 910 188

at or from the following addresses:

2/4 Hopewell Street, CANNING VALE, WA, 6155, Australia
70 R.W Henry Drive, ALBURY (ETTAMOGAH), NSW, 2640, Australia

Capability Description:

Head Office - 2/4 Hopewell Street, CANNING VALE, WA, 6155, Australia
Manufacture of nickel, cobalt and iron based alloys as re-melt bar-stock, ingots, billet, bar and forged shapes for aerospace, power generation, oil & gas and other commercial applications. Includes sales and marketing to support the manufacturing process.

Sub-scope:

70 R.W Henry Drive, ALBURY (ETTAMOGAH), NSW, 2640, Australia
Manufacture of billet, bar and forged shapes for aerospace, power generation, oil & gas and other commercial applications. Includes sales and marketing to support the manufacturing process

Products/Services: nickel,
cobalt
iron based alloys

Technologies Used: Vacuum induction furnace, ARC remelting, electro slag remelting

This Schedule of Registration is to be read in conjunction with the relevant Certificate of Registration.

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