

CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

Sandvik Machining Solution AB - Additive Manufacturing.

Main Site: Sandvik Machining Solution AB – Additive Manufacturing, BK67, 81181
Sandviken, Sweden

Has been audited and registered by Intertek as meeting the requirements of the
standard:

AS9100:D and ISO 9001:2015

The management system is applicable to:

Several Site Structure

Main Site Scope: Manufacturing and sales of gas atomized metal and alloy
powders. Advisory services and manufacturing services of components using
additive manufacturing.

Certificate Number

0101100-02

Initial Certification Date

24 April 2020

Certificate Issue Date

25 April 2023

Certificate Reissue Date

16 March 2024

Certificate Expiry Date

24 April 2026



A handwritten signature in black ink, appearing to read "Calin Moldovean".

Calin Moldovean

President, Business Assurance

Intertek Testing Services NA, Inc. dba Intertek
4700 Broadmoor Avenue S.E.,
Kentwood, MI, USA



APPENDIX TO CERTIFICATE OF REGISTRATION

This appendix identifies the locations by the management system of
**Sandvik Machining Solution AB - Additive
Manufacturing.**

This appendix is linked to the Main Certificate 0101100-01 and cannot be shown nor reproduced without it.

Main Site: Sandvik Machining Solution AB - Additive Manufacturing
Sandvik Machining Solution AB – Additive Manufacturing, BK67, 81181 Sandviken, Sweden

Specific Scope: Manufacturing and sales of gas atomized metal and alloy powders. Advisory services and manufacturing services of components using additive manufacturing.

Additional Site 1: Sandvik Machining Solution AB - Additive Manufacturing, Powder operations
Bandkontor 67, Sandviken, 811 81, Sweden (Sverige)

Specific Scope 1: Manufacture and sales of gas atomized metal and alloy powders.

