

Certificate



SQS accredited under the Aerospace Registration Management Program herewith certifies that the organisation named below has been audited in accordance with the requirements of EN 9104-001:2013 and has a management system which meets the requirements of the standards specified below.



SCHMIEDEWERK STOOSS AG

Maienbrunnenstrasse 8 8908 Hedingen **Switzerland**

Campus Site Certified sites according to appendix

Scope

Open-die forgings/forged and seamless rolled rings, as well as heat treatment and mechanical processing

Normative base

EN 9100:2018 equivalent to AS9100 D JISQ 9100:2016

Quality Management System -Requirements for Aviation, **Space and Defence Organisations** Requirements based on ISO 9001:2015

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Issue date 27.02.2025 Expiry date 26.02.2028 Re-issue date 09.12.2024 Date of audit 04.11.2024 - 08.11.2024





F. Müller, CEO SQS





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Appendix

Appendix of main certificate H60029



SCHMIEDEWERK STOOSS AG

Maienbrunnenstrasse 8 8908 Hedingen **Switzerland**

Central Function	Scope	Norm / Revision	Reg. no.	Validity
SCHMIEDEWERK STOOSS AG Maienbrunnenstrasse 8 8908 Hedingen Switzerland	Open-die forgings/forged and seamless rolled rings, as wel as heat treatment and mechanical processing	I ISO 9100:2018	H60029	27.02.2025 26.02.2028
Locations	Scope	Norm/Revision	Reg. no.	Validity
SCHMIEDEWERK STOOSS GmbH Rohrstrasse 15 58093 Hagen Germany	Machining of open die forgings and seamless ring rolled forgings	ISO 9100:2018	H60029	27.02.2025 26.02.2028

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A. Grisard, President SQS









