



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

Reg. no. H60029
Page 1 of 2

Issue date 27.02.2022
Expiry date 26.02.2025
Re-issue date 27.02.2022

Date of audit
08.11.2021 – 10.11.2021


A. Grisard, President SQS


F. Müller, CEO SQS



Swiss Association for Quality and Management Systems (SQS)
Bernstrasse 103, 3052 Zollikofen, Switzerland





Appendix

Appendix of main certificate H60029



SCHMIEDEWERK STOOSS AG
Maienbrunnenstrasse 8
8908 Hedingen
Switzerland

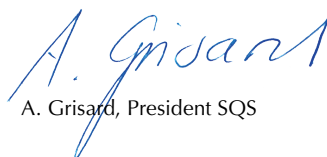
Central Function	Scope	Norm / Revision	Reg. no.	Validity
SCHMIEDEWERK STOOSS AG Maienbrunnenstrasse 8 8908 Hedingen Switzerland	Open-die forgings/forged and seamless rolled rings, as well as heat treatment and mechanical processing	ISO 9100:2018	H60029	27.02.2022 26.02.2025

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	27.02.2022 26.02.2025

Reg. no. H60029
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