

SQS accredited by Swiss Accreditation Service SAS SCESm 0001, under the Aerospace Registration Management Program herewith certifies that the company 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

Venturi Lab SA
Rte du Pâqui 1
1720 Corminboeuf
Switzerland

Campus Site

Scope

Project management, Research, Design, Development, Industrialization, Assembly, Testing, Logistic, Direct and/or Remote Operation of Product, Systems and Subsystems for Human and Robotic Exploration in Space, Aerospace Planetary surfaces and Ground Segment.

Normative base

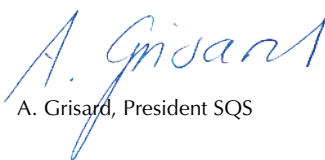
AS9100:D
 technically equivalent
 to EN9100:2018 and
 JISQ 9100:2016

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

Reg. no. H61472
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Issue date 28.08.2026
 Expiry date 27.08.2029
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Date of audit 02.04.2026–20.05.2026


 A. Grisard, President SQS


 F. Müller, CEO SQS



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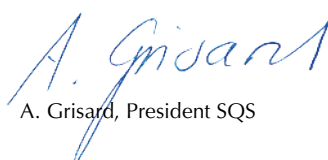
Switzerland

Central Function	Scope	Norm / Revision	Reg. no.	Validity
Venturi Lab SA Rte du Pâqui 1 1720 Corminboeuf Switzerland	Project management, Research, Design, Development, Industrialization, Assembly, Testing, Logistic, Direct and/ or Remote Operation of Product, Systems and Subsystems for Human and Robotic Exploration in Space, Aerospace Planetary surfaces and Ground Segment.	AS9100:D	H61472	28.08.2026 27.08.2029
Locations	Scope	Norm / Revision	Reg. no.	Validity
Venturi Lab SA Payerne Route des Condémines 3 1530 Payerne Switzerland	Project management, Research, Design, Development, Industrialization, Assembly, Testing, Logistic, Direct and/ or Remote Operation of Product, Systems and Subsystems for Human and Robotic Exploration in Space, Aerospace Planetary surfaces and Ground Segment.	AS9100:D	H61472	28.08.2026 27.08.2029
Venturi Lab SA Givisiez Route André Pillier 33 1762 Givisiez Switzerland	Project management, Research, Design, Development, Industrialization, Assembly, Testing, Logistic, Direct and/ or Remote Operation of Product, Systems and Subsystems for Human and Robotic Exploration in Space, Aerospace Planetary surfaces and Ground Segment.	AS9100:D	H61472	28.08.2026 27.08.2029

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The validity of this appendix depends on the validity of the main certificate.


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