



Certificate

The SQS herewith attests that the organisation named below has a management system that meets the requirements of the normative base mentioned.

Wyssen Seilbahnen AG
Feld 1
3713 Reichenbach i. K.
Switzerland

Certified sites according to appendix

Scope

**Development, sale, manufacture, and servicing of
ableways and accessories. Development and manufacture
of systems and software for monitoring natural hazards
and controlled avalanche triggering. Manufacture of
mechanical parts according to customer specifications.
Sales, projects, and services for monitoring natural
hazards and controlled avalanche triggering with systems
and software.**

Normative base

ISO/IEC 27001:2022 Information Security Management System

Statement of applicability / Version of 06.08.2025

Reg. no. H613330
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Validity 01.09.2025 – 31.08.2028
Issue 19.03.2026



A. Grisard
A. Grisard, President SQS

F. Müller
F. Müller, CEO SQS

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



Member of



Wyssen Seilbahnen AG Feld 1 3713 Reichenbach i. K. Switzerland

Central Function	Scope	Norm / Revision	Reg. no.	Validity
Wyssen Seilbahnen AG Feld 1 3713 Reichenbach i. K. Switzerland	Development, sale, manufacture, and servicing of cableways and accessories. Development and manufacture of systems and software for monitoring natural hazards and controlled avalanche triggering. Manufacture of mechanical parts according to customer specifications. Sales, projects, and services for monitoring natural hazards and controlled avalanche triggering with systems and software.	ISO/IEC 27001:2022	H61333	01.09.2025 31.08.2028
Locations	Scope	Norm / Revision	Reg. no.	Validity
Wyssen Avalanche Control AG Feld 1 3713 Reichenbach i. K. Switzerland	Development, sale, manufacture, and servicing of cableways and accessories. Development and manufacture of systems and software for monitoring natural hazards and controlled avalanche triggering. Manufacture of mechanical parts according to customer specifications. Sales, projects, and services for monitoring natural hazards and controlled avalanche triggering with systems and software.	ISO/IEC 27001:2022	H61333	01.09.2025 31.08.2028
Wyssen Austria GmbH Archenweg 52 6020 Innsbruck Austria	Development, sale, manufacture, and servicing of cableways and accessories. Development and manufacture of systems and software for monitoring natural hazards and controlled avalanche triggering. Manufacture of mechanical parts according to customer specifications. Sales, projects, and services for monitoring natural hazards and controlled avalanche triggering with systems and software.	ISO/IEC 27001:2022	H61333	01.09.2025 31.08.2028
Wyssen Norge AS Fosshaugane Campus Trolladalen 30 6856 Sogndal Norway	Development, sale, manufacture, and servicing of cableways and accessories. Development and manufacture of systems and software for monitoring natural hazards and controlled avalanche triggering. Manufacture of mechanical parts according to customer specifications. Sales, projects, and services for monitoring natural hazards and controlled avalanche triggering with systems and software.	ISO/IEC 27001:2022	H61333	01.09.2025 31.08.2028

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


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Appendix

Appendix of main certificate H61333

Wyssen Seilbahnen AG Feld 1 3713 Reichenbach i. K. Switzerland

Locations	Scope	Norm / Revision	Reg. no.	Validity
Wyssen Canada Inc. 201A-306 First Street West Revelstoke BC V0E 2S0 Canada	Development, sale, manufacture, and servicing of cable-ways and accessories. Development and manufacture of systems and software for monitoring natural hazards and controlled avalanche triggering. Manufacture of mechanical parts according to customer specifications. Sales, projects, and services for monitoring natural hazards and controlled avalanche triggering with systems and software.	ISO/IEC 27001:2022	H61333	01.09.2025 31.08.2028
Wyssen Chile SpA Av. Borgoño 14439 Oficina 308 Reñaca, Viña del Mar Chile	Development, sale, manufacture, and servicing of cable-ways and accessories. Development and manufacture of systems and software for monitoring natural hazards and controlled avalanche triggering. Manufacture of mechanical parts according to customer specifications. Sales, projects, and services for monitoring natural hazards and controlled avalanche triggering with systems and software.	ISO/IEC 27001:2022	H61333	01.09.2025 31.08.2028
Wyssen USA Inc. 201 Main Street, Suite 202 Carbondale, CO 81623 United States of America	Development, sale, manufacture, and servicing of cable-ways and accessories. Development and manufacture of systems and software for monitoring natural hazards and controlled avalanche triggering. Manufacture of mechanical parts according to customer specifications. Sales, projects, and services for monitoring natural hazards and controlled avalanche triggering with systems and software.	ISO/IEC 27001:2022	H61333	01.09.2025 31.08.2028

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