



Certificate

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



Axpo Grid AG
Parkstrasse 23
5401 Baden
Switzerland

Certified sites according to appendix

Scope

Planning, implementation, operation and maintenance of operational technology (OT), including control-, communication-, secondary- and safety-protection technology, for monitoring and control of power grids and for monitoring and remote control of power plants

Normative base

ISO/IEC 27001:2022 Information Security Management System

Statement of applicability / v1.0, from 05.02.2025

Reg. no. H46830
Page 1 of 2

Validity 27.04.2025 – 26.04.2028
Issue 27.04.2025



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





Appendix

Appendix of main certificate H46830



Axpo Grid AG
Parkstrasse 23
5401 Baden
Switzerland

Central Function	Scope	Norm / Revision	Reg. no.	Validity
Axpo Grid AG Parkstrasse 23 5401 Baden Switzerland	Planning, implementation, operation and maintenance of operational technology (OT), including control-, communication-, secondary- and safety-protection-technology, for monitoring and control of power grids and for monitoring and remote control of power plants	ISO/IEC 27001:2022	H46830	27.04.2025 26.04.2028
Locations	Scope	Norm / Revision	Reg. no.	Validity
Axpo Grid AG Werkhof Birr Alte Lenzburgerstrasse 4 5505 Brunegg Switzerland	Planning, implementation, operation and maintenance of operational technology (OT), including control-, communication-, secondary- and safety-protection-technology, for monitoring and control of power grids and for monitoring and remote control of power plants	ISO/IEC 27001:2022	H46830	27.04.2025 26.04.2028
Axpo Grid AG Werkhof Breite Brüttenerstrasse 50 8309 Nürensdorf Switzerland	Planning, implementation, operation and maintenance of operational technology (OT), including control-, communication-, secondary- and safety-protection-technology, for monitoring and control of power grids and for monitoring and remote control of power plants	ISO/IEC 27001:2022	H46830	27.04.2025 26.04.2028
Axpo Grid AG Werkhof Grynau Gynastrasse 50 8730 Uznach Switzerland	Planning, implementation, operation and maintenance of operational technology (OT), including control-, communication-, secondary- and safety-protection-technology, for monitoring and control of power grids and for monitoring and remote control of power plants	ISO/IEC 27001:2022	H46830	27.04.2025 26.04.2028
Axpo Grid AG Werkhof Winkeln Kalkofenweg 7 9015 St. Gallen Switzerland	Planning, implementation, operation and maintenance of operational technology (OT), including control-, communication-, secondary- and safety-protection-technology, for monitoring and control of power grids and for monitoring and remote control of power plants	ISO/IEC 27001:2022	H46830	27.04.2025 26.04.2028

Reg. no. H46830
Page 2 of 2

Validity 27.04.2025 – 26.04.2028
Issue 27.04.2025

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



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

