



Certificate

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



SW SecureAlert AG
Dufourstrasse 48
8008 Zürich
Switzerland

Further sites according to appendix

Scope

Development, production, distribution, operation and maintenance of highly secure Critical Incident Management solutions (networks and devices)

Normative basis

ISO/IEC 27001:2013 Information Security Management System

Statement of applicability / Version November 21, 2023

Reg. no. H60286
Page 1 of 2

Validity 04. 12. 2023 – 03. 12. 2026
Issue 04. 12. 2023



A. Grisard
A. Grisard, President SQS

F. Müller
F. Müller, CEO SQS





Appendix

Appendix of main certificate H60286



SW SecureAlert AG
Dufourstrasse 48
8008 Zürich
Switzerland

Central Function	Scope	Norm / Revision	Reg. no.	Validity
SW SecureAlert AG Dufourstrasse 48 8008 Zürich Switzerland	Development, production, distribution, operation and maintenance of highly secure Critical Incident Management solutions (networks and devices)	ISO/IEC 27001:2013	H60286	04. 12. 2023 03. 12. 2026
Locations	Scope	Norm / Revision	Reg. no.	Validity
Swissphone Infrastructure AG Ey 5 3063 Ittigen Switzerland	Distribution, operation and maintenance of highly secure Critical Incident Management solutions (networks and devices)	ISO/IEC 27001:2013	H60286	04. 12. 2023 03. 12. 2026
Swissphone Digital Solutions AG Fälmisstrasse 21 8833 Samstagern Switzerland	Distribution, operation and maintenance of highly secure Critical Incident Management solutions (networks and devices)	ISO/IEC 27001:2013	H60286	04. 12. 2023 03. 12. 2026
Swissphone Wireless AG Fälmisstrasse 21 8833 Samstagern Switzerland	Distribution, operation and maintenance of highly secure Critical Incident Management solutions (networks and devices)	ISO/IEC 27001:2013	H60286	04. 12. 2023 03. 12. 2026

Reg. no. H60286
Page 2 of 2

Validity 04. 12. 2023 – 03. 12. 2026
Issue 04. 12. 2023



A. Grisard
A. Grisard, President SQS

F. Müller
F. Müller, CEO SQS

