

BUREAU VERITAS
Certification



Certificate

for

Safran Timing Technologies SA

Rue du Vauseyon 29, 2000 Neuchâtel / Switzerland

with subsidiaries according to appendix

Bureau Veritas Switzerland AG hereby confirms that the management system of the above-mentioned organisation has been assessed and complies with the requirements set out in the following standards/regulations.

Standards/Regulations:

SN EN ISO 9001:2015

The management system comprises:

**Design, production, marketing, and sales of time
& frequency/products for industrial, defense, and space applications**

**Design, development, and production of components and subsystems
for Micro Electro-Mechanical Systems (MEMS)**

Date of initial certification:	27.10.2000	End of the last certification cycle:	11.04.2025
Date of recertification:	19.11.2024	Start of the new certification cycle:	12.04.2025

The requirements of the standards /regulations must be continuously fulfilled throughout the validity of this certificate. This will be ensured and guaranteed through regular monitoring by Bureau Veritas Switzerland AG.
This certificate is valid until: **11.04.2028**

Bureau Veritas Switzerland AG will provide information on the validity of this certificate on request at any time. Additional information on the management system and the area of applicability should be obtained from the organisation itself.

Certificate number:	CH21523810	Version:	2	Issue date:	11.02.2026
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Appendix
to Certificate N°CH21523810, Version 2

Safran Timing Technologies SA
Rue du Vauseyon 29, 2000 Neuchâtel / Switzerland

Bureau Veritas Switzerland AG has issued this annex to the Management Certificate of the above mentioned company.

Standards/Regulations:

SN EN ISO 9001:2015

Locations	Field of activity
Safran Timing Technologies SA Rue du Vauseyon 29, 2000 Neuchâtel / Switzerland	Design, production, marketing, and sales of time & frequency/products for industrial, defense, and space applications
Safran Timing Technologies SA Avenue des Sciences 13, 1400 Yverdon-les-Bains / Switzerland	Design, development, and production of components and subsystems for Micro Electro-Mechanical Systems (MEMS)

Issue date:

11.02.2026

