CERTIFICATE

This is to certify that the company

tk accelis Materials Schweiz AG

Industriestrasse 20
9552 Bronschhofen
Switzerland

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**.

Scope:
Contract manufacture and distribution of steel, aluminum, titanium, titanium alloys, and CoCr alloys for non-active osteo- and orthopaedic implants.

Through an audit, documented in a report, performed by DQS Medizinprodukte GmbH, it was verified that the management system fulfills the requirements of the following standard:

DIN EN ISO 13485:2021
EN ISO 13485:2016 / A11:2021
ISO 13485:2016

Certificate registration no.	544745 MP2021
Certificate unique ID	1000332562
Effective date	2026-08-27
Expiry date	2029-01-12
Frankfurt am Main	2026-08-27

DAkkS
Deutsche
Akkreditierungsstelle
D-ZM-16021-01-00

DQS Medizinprodukte GmbH

Sven Hoffmann
Managing Director

DQS IS A MEMBER OF

IQNET

Accredited Body: DQS Medizinprodukte GmbH, August-Schanz-Str. 21, 60433 Frankfurt a. M., Germany
The validity of the certification can only be verified by the QR-code.

414.91e Version 5.0

Annex to certificate
Certificate registration No.: 544745 MP2021
Certificate unique ID: 1000332562
Effective date: 2026-08-27

tk accelis Materials Schweiz AG

Industriestrasse 20
9552 Bronschhofen
Switzerland

Location	Scope
544746 **tk accelis Materials Schweiz AG** Industriestrasse 20 9552 Bronschhofen Switzerland	Contract manufacture and distribution of steel, aluminum, titanium, titanium alloys, and CoCr alloys for non-active osteo- and orthopaedic implants.
544747 **tk accelis Materials Schweiz AG** Dorfstrasse 1a 9249 Algetshausen Switzerland	Contract manufacture and distribution of steel, aluminum, titanium, titanium alloys, and CoCr alloys for non-active osteo- and orthopaedic implants.
544748 **tk accelis Materials Schweiz AG** Wilerstrasse 37 9536 Schwarzenbach Switzerland	Contract manufacture and distribution of steel, aluminum, titanium, titanium alloys, and CoCr alloys, and surface labeling using inkjet or laser processes for non-active osteo- and orthopaedic implants.