

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
10000415048-MS-C-IATF-ITA-6LTA5Z

Valid:
20 June 2024 – 19 June 2027

IATF Certificate No:
0524896

This is to certify that the management system of

TCG UNITECH GmbH (1)

Steiermärker Straße 49, 4560 Kirchdorf, Austria (USI: 6LTA5Z)

Bahnhofstr. 36, 4560 Kirchdorf, Austria (USI: 3LTF4E)

Bad Haller Str. 40, 4550 Rohr im Kremstal, Austria (USI: YLTF2Z)

and, if applicable, the remote supporting locations as mentioned in the Appendix accompanying this Certificate

has been found to conform to the Quality Management System standard:

IATF 16949:2016

This certificate is valid for the following scope:

DESIGN AND PRODUCTION OF LIGHT METAL DIE CASTING COMPONENTS, INJECTION MOULDING PARTS, ASSEMBLY OF MODULES AND SYSTEMS

EXCLUSION: NONE

Place and date:
Katy, TX, 20 June 2024
Revision 2



For the issuing office:
DNV - Business Assurance
1400 Ravello Drive, Katy, TX, 77449-5164, USA



Sherif Mekkawy
Management Representative



Certificate no.: 10000415048-MS-C-IATF-ITA-6LTA5Z
IATF Certificate No: 0524896
Place and date: Katy, TX, 20 June 2024

Appendix to Certificate

TCG UNITECH GmbH (1)

Extended Manufacturing Site(s) included in the certification are as follows:

Site Name	Site Address	Site Main Activities
TCG UNITECH GmbH (3)	Bahnhofstr. 36, 4560 Kirchdorf, Austria (USI: 3LTF4E)	Injection Moulding
TCG UNITECH GmbH (4)	Bad Haller Str. 40, 4550 Rohr im Kremstal, Austria (USI: YLTF2Z)	Die Casting

Remote Support Locations included in the certification are as follows:

Site Name	Site Address	RSL Activities	Certification Body
TCG UNITECH Systemtechnik GmbH (2)	Kollingerfeld 2, 4563 Micheldorf, Austria (USI: YF5YPM)	Product design	DNV
Gnutti Carlo S.p.A.	Via degli Artigiani, 2 - 25030 Maclodio - Italy (USI: PTFMW2)	Continuous improvement, Contract Review, Quality System Management, Engineering, Finance, Human Resources, Information Technologies, Management Review, Marketing, Policy Making, Purchasing, Sales, Strategic Planning, Supplier Management, Training	DNV



MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
10000415052-MSC-IATF-ITA

Valid:
28 June 2024 – 27 June 2027

IATF Certificate No:
0526896

This is to certify that the management system of

TCG UNITECH GmbH

Kollingerfeld 2, 4563 Micheldorf, Austria (USI: PCWC4P)

and, if applicable, the remote supporting locations as mentioned in the Appendix accompanying this Certificate

has been found to conform to the Quality Management System standard:

IATF 16949:2016

This certificate is valid for the following scope:

DESIGN AND PRODUCTION OF LIGHT METAL DIE CASTING COMPONENTS, INJECTION MOULDING PARTS, ASSEMBLY OF MODULES AND SYSTEMS.

EXCLUSION: NONE

Place and date:
Katy, TX, 28 June 2024
Revision 3



For the issuing office:
DNV - Business Assurance
1400 Ravello Drive, Katy, TX, 77449-5164, USA



Sherif Mekkawy
Management Representative



Certificate no.: 10000415052-MS-C-IATF-ITA
IATF Certificate No: 0526896
Place and date: Katy, TX, 28 June 2024

Appendix to Certificate

TCG UNITECH GmbH

Remote Support Locations included in the certification are as follows:

Site Name	Site Address	RSL Activities	Certification Body
TCG UNITECH GmbH (Plant 1)	Steiermärkerstraße 49, 4560 Kirchdorf, Austria (USI: PF545T)	Facilities Management, Human Resources, Information Technologies, Internal Audit Management, Logistics, Maintenance, Management Review, Purchasing, Quality System Management, Purchasing, Sales, Strategic Planning, Supplier Management, Training	DNV
Gnutti Carlo S.p.A	Via degli Artigiani, 2 - 25030 Maclodio (BS) - Italy (USI: YHL25T)	Continuous Improvement, Contract Review, Engineering, Finance, Human Resources, Information Technologies, Management Review, Marketing, Policy Making, Purchasing, Quality System Management, Sales, Strategic Planning, Supplier Management, Training	DNV



Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

ACCREDITED UNIT: DNV Business Assurance USA Inc., 1400 Ravello Drive, Katy, TX, 77449-5164, USA - TEL: +1 281-396-1000. www.dnv.com