

CERTIFICATE

ISO 50001:2018

The certification body Arqum Zert GmbH
certifies that

TRUMPF SE + Co. KG

Johann-Maus-Straße 2, 71254 Ditzingen

has established an Energy Management System
according to ISO 50001:2018 for the following scope

**Development, manufacture, sales and service of machine tools for sheet metal
and material processing, laser technology and power supplies**

including the locations and scopes listed in Annex 1.

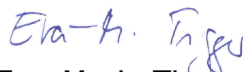
The certificate comprises the organisation's total energy consumption on site.
In addition, improvement of energy performance is hereby confirmed.

This Certificate (Certificate Number 231126001en)
is valid from November 26, 2023 until December 3, 2024.

Frankfurt am Main, November 26, 2023



Dr. Uwe Götz
Lead Auditor



Eva-Maria Tigger
Head of Certification Body

Arqum Zert GmbH, Gesellschaft für Zertifizierungen
Hans-Thoma-Straße 24, 60596 Frankfurt am Main

Accredited by DAKKS – Deutsche Akkreditierungsstelle GmbH



Annex 1

to Certificate Number: 231126001en TRUMPF SE + Co. KG

Locations	Scopes
231126001en/01 TRUMPF Hüttinger GmbH + Co. KG Bötzingen Straße 80 79111 Freiburg Germany	Development, manufacture, sales and service of industrial power supplies
231126001en/02 TRUMPF Sachsen GmbH Leibingerstraße 13 01904 Neukirch Philipp-Reis-Straße 18 02625 Bautzen Germany	Development, manufacture and service of machine tools and components for sheet metal and material processing
231126001en/03 TRUMPF Liberec spol. s.r.o. Ampérova 483 46218 Liberec Czech Republic	Development and manufacture of machine tool components for sheet metal and material processing
231126001en/04 TRUMPF Macchine Italia s.r.l. Via E. Fermi, 17 CAP 36045 Lonigo Italy	Development, manufacture, sales and service of panel benders for sheet metal and material processing
231126001en/05 TRUMPF Laser UK Ltd 6 Wellington Park Tollbar Way Hedge End Southampton SO30 2QU United Kingdom	Development, manufacture, sales and service of fibre lasers, and subassemblies, fabrication of fibre optics

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Locations	Scopes
231126001en/06 TRUMPF Lasersystems for Semiconductor Manufacturing GmbH Johann-Maus-Straße 2 Zeissstraße 7 Nagoldstraße 10 Dornierstraße 12/2 71254 Ditzingen Benzstraße 5 78655 Dunningen Germany	Development, manufacture and service of laser systems and components for semi-conductor manufacturing
231126001en/07 TRUMPF Werkzeugmaschinen SE + Co. KG Johann-Maus-Straße 2 Zeissstraße 7 71254 Ditzingen Germany	Development, manufacture, sales and service of machine tools for sheet metal and material processing
231126001en/08 TRUMPF Lasertechnik GmbH Johann-Maus-Straße 2 71254 Ditzingen TRUMPF Laser- und Systemtechnik GmbH Johann-Maus-Straße 2 Berblinger Straße 18 Kruppstraße 1 Kruppstraße 5 Siemensstraße 32 71254 Ditzingen Germany	Development, manufacture, sales and service of CO ₂ lasers, laser systems for material processing and technology for additive manufacturing

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Locations	Scopes
231126001en/09 TRUMPF Werkzeugmaschinen SE + Co. KG Berthold-Leibinger-Straße 11 Breitestraße 5 Maybachstraße 2 Maybachstraße 15 72513 Hettingen Steinbeisstraße 6 72501 Gammertingen TRUMPF Werkzeugmaschinen Deutschland Vertrieb + Service GmbH + Co. KG Berthold-Leibinger-Straße 11 72513 Hettingen Germany	Development, manufacture and service of machine tools and components for sheet metal and material processing
231126001en/10 TRUMPF Werkzeugmaschinen Teningen GmbH Emmendinger Straße 21 79331 Teningen Germany	Development, manufacture and service of machine tools and components for sheet metal and material processing
231126001en/11 TRUMPF Laser GmbH Aichhalder Straße 39 78713 Schramberg Benzstraße 5 78655 Dunningen Germany	Development, manufacture and service of lasers and laser units for material processing

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Locations	Scopes
231126001en/12 INGENERIC GmbH Zum Carl Alexander-Park 7 52499 Baesweiler Germany	Development and manufacture of micro-optics, optical systems and laser systems
231126001en/13 TRUMPF Laser UK Ltd Cosford Lane Swift Valley Rugby CV21 1QN United Kingdom	Development, manufacture, sales and service of fibre lasers and subassemblies, fabrication of fibreoptics
231126001en/14 TRUMPF Maschinen Austria GmbH + Co. KG Industriepark 24 4061 Pasching Austria	Development, manufacture, sales and service of machine tools for sheet metal processing
231126001en/15 TRUMPF Schweiz AG Trumpf Strasse 8 7214 Grösch Neuhofstrasse 12 6340 Baar Bahnweg 2a 8598 Bottighofen Switzerland	Design, manufacture, sales and service of machine tools, laser technology, marking lasers and power tools for sheet metal and material processing

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Locations	Scopes
231126001en/16 TRUMPF Huettinger Sp. z o.o. Marecka 47 05-220 Zielonka Okólna 45 05-270 Marki Bardowskiego 8 03-888 Targowek Annopol 20 03-236 Warszawa Gospodarcza 15 05-230 Kobyłka Poland	Development, manufacture and service of electronic components, industrial power supplies and electrical cabinets for material processing
231126001en/17 TRUMPF Machines Sarl 12 Chemin de la Sandlach 67500 Haguenau France	Manufacture of machine tool frames for sheet metal processing
231126001en/18 TRUMPF Werkzeugmaschinen SE + Co. KG Hermann-Dreher-Straße 20 70839 Gerlingen Germany	Development, manufacture, sales and service of machine tools for sheet metal and material processing

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Locations	Scopes
<p>231126001en/19 TRUMPF SE + Co. KG Johann-Maus-Straße 2 Dieselstraße 6 Dieselstraße 12 Berblinger Straße 2 Herdweg 11 Dornierstraße 12 Dornierstraße 12/1 71254 Ditzingen</p> <p>TRUMPF Immobilien GmbH + Co. KG Johann-Maus-Straße 2 71254 Ditzingen</p> <p>TRUMPF Financial Services GmbH Berblinger Straße 2 71254 Ditzingen</p> <p>TRUMPF Werkzeugmaschinen Deutschland Vertrieb + Service GmbH & Co. KG Johann-Maus-Straße 2 Dornierstraße 12 Dornierstraße 12/1 71254 Ditzingen</p> <p>TRUMPF Tracking Technology GmbH Dornierstraße 12 Dornierstraße 12/1 71254 Ditzingen Germany</p>	<p>Development, manufacture, sales and service of machine tools for sheet metal and material processing, laser technology and power supplies, administration, financial services, facility management</p>

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Locations	Scopes
231126001en/20 TRUMPF Photonic Components GmbH Lise-Meitner-Straße 13 89081 Ulm Germany	Development, manufacture and sales of semiconductor laser diodes

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