

## TECHNICAL SPECIFICATION MACHINE

producer:	TRUMPF
name:	TruPrint 1000
serial number:	S0711C0001
date of manufacture:	2019
installation date:	Dec 2019
dimension:	diameter of construction cylinder 100 mm, effective construction area 97 mm, construction height 100 mm
software version:	H.M.I. Version 02.22.04
operating hours:	27500 h*
condition of machine:	very good

<sup>\*</sup>state September 2023





# TECHNICAL SPECIFICATION LASER

producer:	TRUMPF
name:	TruDisk 1020
performance:	single laser output power 1000 watt green wavelength: 515 nm
serial number:	L5210M0058
operating hours:	11435 h*

\*state September 2023



## **IMAGES**







#### **FURTHER INFORMATIONS**

- In September, the machine was inspected and decommissioned by TRUMPF Service.
- Up to this point, the machine successfully manufactured components in our production in a very good quality (material used: copper alloy).
- Together with the machine you will receive the operating instructions and the service report of the last maintenance in digital form. The last maintenance contract with the machine manufacturer was until April 2023.
- If you are interested or have any questions, please do not hesitate to contact us by phone or e-mail..



### FURTHER INFORMATIONS

In addition, the suitable metal powder screening station from IB Verfahrens- und Anlagentechnik GmbH & Co. KG, model MPS4, for powder recycling can be purchased.







