

Certificate of Conformity

QUALIFIED PROCESS



Rail



Semiconductor



toolcraft

toolcraft AG

Handelsstraße 1, 91166 Georgensgmünd, Germany

Scope of Qualification:

Industrial Additive Manufacturing supplier ready for regulated industries

Used Standards & Regulations:

ISO/ASTM 52920:2023 with reference to
ASML GSA-02-0001, ISO/ASTM 52901:2018, ISO/ASTM 52930:2021,
ISO/ASTM 52928, ISO/ASTM 52907:2012, ISO/ASTM 52904:2020

The AM-Systems, Material and Validated Parameter Set:

Technology	System type	Serial Number	Material	Parameter Set
PBF/LB-M	TruPrint 5000	S0731C0014	Ti6Al4V	1209, 1210
	TruPrint 3000 (Dual Laser)	S1721Q0034	316L	1701, 1702, 1730
	TruPrint 3000 (Dual Laser)	S1721Q0057	316L	1701, 1702, 1730

Audit Reports:

QAM_RequalificationExtensionAudit_GR_JK_TR_20260921
QAM_SurveillanceExtensionAudit_TC_GR_JdV_20250110
QAM_Stage2_TC_GR_20231205
QAM_Stage1_TC_GR_20230828

Qualified AM

Qualified AM GmbH

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Gregor Reischle (Director)

Validity of Certificate:

Scan QR code - A digital surveillance audit and SPC over a 6-month period should be arranged. The certificate becomes invalid if the scope of qualification changes or if no surveillance audit is performed within 2 years.

Date of Certificate

Re-Certification: 21.09.2026

Nº20231205

