

C E R T I F I C A T E

DIN EN ISO 45001:2023

for

Kurtz Holding GmbH & Co. Beteiligungs KG

at the site

Frankenstraße 2, 97892 Kreuzwertheim

with the sites listed in the Annex

The DAkkS-accredited certification body for management systems hereby confirms that the named organization has implemented a Occupational Health and Safety Management System in accordance with the scopes specified in the Annex to this certificate.

Scope: Management and performance of services for the companies of the Kurtz Ersa Group, Development, production, assembly and sales of foundry machines, foam machines and 3D metal printers, soldering systems, soldering tools, stencil and screen printers, inspection systems, automation solutions, calibration of temperature measurement technology; training in manual and machine soldering of electronic assemblies, provision of education and training activities, sales of Kurtz and Ersa machines, Ersa customer care center

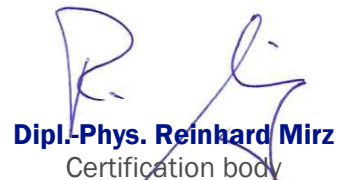
With an audit it has been assessed that the requirements of DIN EN ISO 45001:2023 are fulfilled.

Nürnberg, 07 November 2024

The follow-up certificate No. AG0105-2024 is valid until 06 November 2027.



Dr. rer. nat. Udo Ammon
Lead auditor



Dipl.-Phys. Reinhard Mirz
Certification body

ANNEX TO CERTIFICATE DIN EN ISO 45001:2023

Certificate-No. AG0937-2024 dated 07 November 2024

Kurtz Holding GmbH & Co. Beteiligungs KG

Frankenstraße 2

97892 Kreuzwertheim

No.	Site	Scope
01	Kurtz Holding GmbH & Co. Beteiligungs KG Frankenstraße 2 97892 Kreuzwertheim	Management and performance of services for the companies of the Kurtz Ersa Group
02	Kurtz GmbH & Co. KG Frankenstraße 2 97892 Kreuzwertheim	Development, assembly and sales of foundry machines, foam machines and 3D metal printers
03	Ersa GmbH Leonhard-Karl-Straße 24 97877 Wertheim	Development, production, assembly and sales of soldering systems, soldering tools, stencil and screen printers, inspection systems; training in manual and machine soldering of electronic assemblies; production, assembly and calibration of temperature measurement technology
04	globalPoint ICS GmbH & Co. KG Otto-Schott-Straße 1 97877 Wertheim	Development and sales of temperature measurement technology
05	Kurtz Ersa Automation GmbH Gyula-Horn-Straße 21 97877 Wertheim	Development, production, assembly and sales of automation solutions
07	Kurtz Ersa Hammer Academy GmbH Leonhard-Karl-Str. 24 97877 Wertheim	Provision of education and training activities
08	SCHILLER AUTOMATION GmbH & Co. KG Pfullinger Straße 58 72820 Sonnenbühl	Development, production, assembly and sales of automation solutions
09	Kurtz Ersa Inc. 1779 Pilgrim Road USA – Plymouth, WI 53073	Assembly of foundry machines, sales of Kurtz and Ersa machines, Ersa customer care center