## **TUV**NORD

## Annex

to Certificate Registration No. 44 100 222638 **DIN EN ISO 9001:2015** 

Schunk Xycarb Technology B.V. Zuiddijk 23 5705 CS Helmond Netherlands



Schunk Xycarb Technology Pure Excellence

Certificate Registration No.	Location	Scope
44 100 222638-001	Schunk Xycarb Technology Pte. Ltd. 2 Bukit Batok Street 23 #01-10 Singapore 659554, Singapore	Sales and service of ceramic products (graphite, quartz, silicon carbide, carbon composite and other technical ceramics) with and without ceramic coating, and refurbishment of quartz, all mainly used in the production of Semiconductors, Optoelectronic devices, Polysilicon production, and Solar Cells.
44 100 222638-002	Schunk Xycarb Technology Co. Ltd. No. 372-6, Sec. 4, Zhongxing Rd., Zhudong Township Hsinchu County 31061, Taiwan	Production, cleaning, sales and service of ceramic products (graphite, quartz, silicon carbide, carbon composite and other technical ceramics) with and without ceramic coating, and refurbishment of quartz, all mainly used in the production of Semiconductors, Optoelectronic devices, Polysilicon production, and Solar Cells.

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TÜV NORD CERT GmbH Am TÜV 1, 45307 Essen www.tuev-nord-cert.com







## Annex

to Certificate Registration No. 44 100 222638 **DIN EN ISO 9001:2015** 

Certificate Registration No.	Location	Scope
44 100 222638-003	Schunk Xycarb Technology Inc. 101 SE Inner Loop Drive TX 78626 Georgetown U.S.A.	Production, cleaning, sales and service of ceramic products (graphite, quartz, silicon carbide, carbon composite and other technical ceramics) with and without ceramic coating, and refurbishment of quartz, all mainly used in the production of Semiconductors, Optoelectronic devices, Polysilicon production, and Solar Cells.
44 100 222638-004	Schunk Xycarb Technology Inc. 2500 NE Inner Loop TX 78626 Georgetown U.S.A.	Production, cleaning, sales and service of ceramic products (graphite, quartz, silicon carbide, carbon composite and other technical ceramics) with and without ceramic coating, and refurbishment of quartz, all mainly used in the production of Semiconductors, Optoelectronic devices, Polysilicon production, and Solar Cells.

End of the List

Essen, 2024-06-13

Certification Body at TÜV NORD CERT GmbH

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