

CERTIFICATE

Management system as per

IATF 16949:2016

(1st edition, 2016-10-01)

Evidence of conformity with the above standard has been furnished and is certified for

SCHUNK CARBON TECHNOLOGY Kft.

Ady utca 49

8973 Csesztreg

Hungary

Scope

Design and manufacturing of carbon brushes, base plates for disc commutators, carbon brush assemblies and grounding systems for e-mobility

with the remote functions according to appendix

IATF Registration No. 0437685

Certificate Registration No. 44 111 210433-002

Issue date: 2021-12-10

Expiry date: 2024-12-09



Certification body
at TÜV NORD CERT GmbH

Essen, 2021-12-10

This certification was conducted in accordance with the IATF „Rules for achieving and maintaining IATF recognition“.

Validity can be verified at <https://www.tuev-nord.de/de/unternehmen/zertifizierung/zertifikatsdatenbank>.

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Appendix to IATF Registration No. 0437685
Certificate Registration No. 44 111 210433-002
IATF 16949:2016
(1st edition, 2016-10-01)

Remote Functions

Schunk Carbon Technology GmbH
Au 62
4822 Bad Goisern am Hallstättersee
Austria

Function

Calibration
Contract review
Customer service
Continuous improvement
Finance
Human resources
Information technologies
Internal audit management
Management Review
Policy making
Process design
Product design
Purchasing
Strategic planning
Supplier management

- End of the list -



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