

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

Swoboda Inc.

4108 52nd Street SE

Kentwood, MI 49512

USA

USI: CPHL3G

Scope

**Design and manufacturing of plastic insert moldings,
coil windings and assembled electrical components**

with the remote support location (RSL) according to appendix

IATF Registration No. 0589517
Certificate Registration No. 44 111 137180-006

Issue date: 2025-11-21
Expiry date: 2028-11-20



Essen, 2025-11-21

Certification Body at TÜV NORD CERT GmbH

Visit our database to
verify the validity of
this certificate.

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

Certificate

Appendix to IATF Registration No. 0589517
Certificate Registration No. 44 111 137180-006

IATF 16949:2016

(1st edition, 2016-10-01)

RSL and SA-RSL	Remote support location and standalone remote location (RSL and SA-RSL)	Function
RSL	Swoboda Wigginsbach KG Max-Swoboda-Strasse 1 87487 Wigginsbach Germany USI: YG4KE4	Contract Review Internal Audit Management Management Review Policy Making Production Equipment Development Quality System Management Research and Development Sales

End of the List

Essen, 2025-11-21


Certification Body at TÜV NORD CERT GmbH

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