
Certificate of Approval

This is to certify that the Management System of:

Nexteer Automotive Poland Sp. z o.o.

ul.Towarowa 6, 43-100 Tychy, Poland

IATF USI: GL449A

has been approved by LRQA to the following standards:

IATF 16949:2016

Approval number(s): IATF 16949 – 0052547-001

Corporate Scheme Identifier: GDK00000085

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

Design and manufacture of steering systems.



Paul Graaf

Area Operations Manager, Europe

Issued by: LRQA Limited



Certificate Schedule

Location	Activities
Remote Support Location Nexteer Automotive France EMEA SA Headquarter Immeuble Raphael, Hall C, 22 Avenue des Nations, 93420 Villepinte, France IATF USI: 39K9C4	IATF 16949:2016 Finance, Strategic planning, Management review, Sales, Warranty management, Internal audit management, Quality system management, Product design, Purchasing, Information technologies
Remote Support Location Nexteer Automotive Poland Sp. z o.o. Nexteer Warehouse ul. Przejazdowa 99, 43-100 Tychy, Poland IATF USI: GCRT63	IATF 16949:2016 Warehousing, Sequencing, Distribution
Remote Support Location Nexteer Automotive Poland Sp. z o.o., Blue Office ul. Towarowa 50, 43-100 Tychy, Poland IATF USI: LER4M4	IATF 16949:2016 Purchasing, Supplier management
Remote Support Location TC - Nexteer Automotive Poland Sp. z o.o. ul. Towarowa 4, 43-100 Tychy, Poland IATF USI: C6KWGF	IATF 16949:2016 Product design
Remote Support Location Nexteer Automotive Corporation (Auburn Hills HQ) (C0322833) 1272 Doris Road, Auburn Hills, MI, 48326, United States IATF USI: TFPHNY	IATF 16949:2016 Policy making, Internal audit management, Human Resources, Training
Remote Support Location (Saginaw) Nexteer Automotive Steering Solutions Services Corp. 3900 East Holland Road, Saginaw, MI, 48601, United States IATF USI: Y46RM9	IATF 16949:2016 Product design, Process design, Laboratory, R&D, Information technologies

