





Certificate of Registration

QUALITY MANAGEMENT SYSTEM - IATF 16949:2016

This is to certify that: YAZAKI AUTOMOTIVE PRODUCTS - YEL

POLAND SP. Z O.O

YAP-P

Wyzwolenia Str. 27

Mikołów 43-190 Poland

operates a Quality Management System which complies with the requirements of IATF 16949:2016 for the following scope:

Design and manufacture of wiring harnesses.

For and on behalf of BSI:

Andrew Launn, EMEA Systems Certification Director

BSI Certificate Number: 742271-000

IATF Number: 0438613

Page: 1 of 2



…making excellence a habit.™

Certification Date: 2021-12-18 Latest Issue: 2022-12-01 Expiry Date: 2024-12-17

Location

Poland

YAZAKI AUTOMOTIVE PRODUCTS - YEL POLAND SP. Z O.O YAP-P Wyzwolenia Str. 27 Mikołów 43-190

Registered Activities

Design and manufacture of wiring harnesses.

Including the following remote support functions:

Porto Technical Center (PTC), PTC Avenida D. Manuel 1, Zona Industrial de Ovar 3880-109 Ovar Portugal: Product Design, Engineering, Production Equipment Development, Testing, Sales

Yazaki Europe Limited Belgium Office, YEL-BL Bedrijfsstraat 1220 3660 Oudsbergen Belgium: Logistics, Warehousing

Yazaki Europe Limited Italia, S.r.l., YEL-I Via della Libertà, 30 10095 Grugliasco (TO)

Italy:

Sales, Engineering, Logistics, Quality System Management, Warehousing

Yazaki System Technologies GmbH YEL-K Richard- Byrd- Strasse 4-6a 50829 Köln Germany:

Supplier Management, Purchasing, Sales, Quality System Management, Human Resources and Strategic Planning

Yazaki North America, YNCA HQ 6801 Haggerty Road, Canton, Michigan 48187 United States of America: Information technologies

BSI Certificate Number: 742271-000

IATF Number: 0438613





Certification Date: 2021-12-18 Latest Issue: 2022-12-01 Expiry Date: 2024-12-17

Page: 2 of 2

This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract. An electronic certificate can be authenticated <u>online</u>.

Printed copies can be validated at www.bsigroup.com/ClientDirectory