



CERTIFICATE



This is to certify that

Amphenol Automotive Connection Systems (Changzhou) Co., Ltd.

No. 20 Tianshan Road, Xinbei District
213022, Changzhou, Jiangsu
China

IATF USI 6PGM5N

has implemented and maintains a **Quality Management System**.

Scope:

Design and manufacture of connectors and harness

An audit, conducted and documented in a report, has verified that this quality management system fulfills the requirements of the following International Automotive Standard:

IATF 16949:2016

(with product design)

Certificate registration no.	080875 IATF16
Main certificate registration no.	50051405 IATF16
Issuing date	2023-08-22
This certificate is valid until	2026-08-21
IATF No.	0481359



2-IAO-QMC-01001

For and on behalf of DQS

Nurani S. Venkatachalam
Director-Corporate Automotive Program, DQS Holding GmbH

Michael Drechsel
Managing Director, DQS Holding GmbH





Annex to certificate registration no.: 080875 IATF16
IATF-No.: 0481359

Amphenol Automotive Connection Systems (Changzhou) Co., Ltd.



No. 20 Tianshan Road, Xinbei District
213022, Changzhou, Jiangsu
China

Remote Location

Scope

50053144

**Amphenol Automotive Connection Systems
(Changzhou) Co., Ltd.**

12# Huanghe West Road, Xinbei District
213022, Changzhou, Jiangsu
China

Testing; Warehousing

50051405

**Amphenol Automotive Connection Systems
(Changzhou) Co., Ltd.**

No. 18 Lijiang Road, Xinbei District
213022, Changzhou, Jiangsu
China

Quality system management; Policy making;
Strategic planning; Finance; Management
review; Internal audit management;
Marketing; Contract review; Sales; Customer
Service; Distribution; Logistics; Product design;
R&D; Calibration; Laboratory; Information
technologies; Production equipment
development; Human Resources; Training;
Purchasing; Supplier management

50050917

KE Elektronik GmbH

Kressberg
74594 Marktlustenau
Germany

Strategic planning; Finance; Marketing; Sales;
Contract review; Product design; Process
design; Information technologies; Purchasing;
Supplier management; Production equipment
development