

CERTIFICATE



This is to certify that

Renesas Semiconductor Manufacturing Co., Ltd.

Saijo Factory

8-6 Hiuchi, Saijo-shi, Ehime 793-0003 Japan IATF USI GMCTT5

has implemented and maintains a Quality Management System.

Scope: The design and manufacture of semiconductor devices.

An audit, conducted and documented in a report, has verified that this quality management system fulfills the requirements of the following international automotive standard and IATF Rules 6th Edition:

IATF 16949:2016

(with product design)

Certificate registration no.491500 IATF25Main certificate registration no.20005484 IATF25Issuing date2024-06-12This certificate is valid until2027-06-11Date of revision2025-05-14IATF No.0522986

0522986

For and on behalf of DQS

Ingo M. Rübenach Managing Director, DQS Holding GmbH

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



IATF Contract Office: DQS Holding GmbH, Konrad-Adenauer-Allee 8-10, 61118 Bad Vilbel, Germany Administrative Office: DQS Japan Inc., 7F PMO Nishi- Shinbashi , 2-9-1 Nishi-Shinbashi, Minatoku, Tokyo 105-0003 Japan The validity of the certification can only be verified by the QR-code.



Annex to certificate registration no.: 491500 IATF25 IATF-No.: 0522986

Renesas Semiconductor Manufacturing Co., Ltd.

Saijo Factory

8-6 Hiuchi, Saijo-shi, Ehime 793-0003 Japan

Remote Location

20005484 Renesas Electronics Corporation Headquarters Toyosu Foresia, 3-2-24 Toyosu, Koto-ku, Tokyo 135-0061 Japan IATF USI 344N9C

491509 Renesas Electronics Corporation Musashi Site 5-20-1 Josuihon-cho, Kodaira-shi, Tokyo 187-8588 Japan IATF USI L4PYLS

491510 Renesas Electronics Corporation Takasaki Site 111 Nishiyokote-machi, Takasaki-shi, Gunma 370-0021 Japan IATF USI 33PGRC

50300823 Renesas Electronics Corporation Naka Site 751 Horiguchi, Hitachinaka-shi, Ibaraki 312-8511 Japan IATF USI T6S2SZ

421504 Renesas Electronics Europe GmbH Zentrale / Headquarter Arcadiastrasse 10, 40472 Duesseldorf, Germany IATF USI LTC4PN Engineering

Warranty management

n Product design. Calib

Scope

Product design, Calibration, Marketing, Warranty management, Engineering

Sales, Quality system management,

Purchasing, Information technology

Product design, Engineering, Calibration

This annex (edition: 2025-05-14) is only valid in connection with the above-mentioned certificate.