

COPY

Certificate of Approval

AWARDED TO

SHINKO ELECTRIC INDUSTRIES CO., LTD. IC ASSEMBLY

DIVISION. TAKAOKA PLANT

1216-9, Kusama , Nakano-shi, Nagano, 383-8581, Japan

IATF USI: LCL33C

Bureau Veritas Certification certify that the Quality Management System of the above organisation has been audited and found to be in accordance with the requirements of

IATF 16949 - FIRST EDITION

and the applicable customer specific requirements



SCOPE

Design and manufacturing

DESIGN OUTSOURCED

NA

PERMITTED EXCLUSION(S)

None

PRODUCT(S) DELIVERED

Cu pillar for BGA Assembly

Date Of Certification: 14-06-2024

Date Of Expiration: 13-06-2027

IATF Certificate N° : 0524581

Bureau Veritas Certification Certificate No: JP025002-2 - IATF

Revision: 3

For Bureau Veritas Certification Holding, Tour ALTO, 4 place des saisons, 92400 COURBEVOIE - France
(The official document is in English. Any translations of this document shall be used for reference only.)



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Appendix to the Certificate of Approval

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**SHINKO ELECTRIC INDUSTRIES CO., LTD. IC ASSEMBLY
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IATF USI: LCL33C

Remote Support location(S)

NAME	ADDRESS	SUPPORT FUNCTIONS
SHINKO ELECTRIC INDUSTRIES CO., LTD. HEAD OFFICE	80, OSHIMADA-MACHI, NAGANO-SHI, NAGANO, 381-2287, Japan IATF USI: LA9YW4	Internal Audit Management, Training, Information Technology
SHINKO ELECTRIC INDUSTRIES CO., LTD. IC ASSEMBLY DIVISION. ARAI PLANT	921-3, HIMEGAWARA,MYOKO-SHI, NIIGATA, 944-8588, Japan IATF USI: LCL9R5	Product Design, Quality System Management, Sequencing, Internal Audit Management, Testing, Engineering, Management Review, Purchasing
SHINKO ELECTRIC INDUSTRIES CO., LTD. SHINKO R&D CENTER	36, Kita-Owaribe, Nagano-Shi, Nagano, 381-0014, Japan IATF USI: L2FYXR	Calibration

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