

Certificate of Approval

AWARDED TO

NAGANO FCL COMPONENTS LIMITED

935, Nosakada, Oaza, Iiyama-shi, Nagano-ken, 389-2298, Japan IATF USI: 6AP5ZA

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 PERMITTED EXCLUSION(S)

None

PRODUCT(S) DELIVERED

Electronic Control Units for Engine Control, Body and operation Control

COPY

Date Of Certification: 09-01-2024 Date Of Expiration: 08-01-2027 IATF Certificate N*: 0495239

Bureau Veritas Certification Certificate No: JP024347 - IATF

Revision: 2



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.)





Appendix to the Certificate of Approval

AWARDED TO

NAGANO FCL COMPONENTS LIMITED

935, Nosakada, Oaza, Iiyama-shi, Nagano-ken, 389-2298, Japan IATF USI: 6AP5ZA

REMOTE SUPPORT FUNCTION(S)

NAME	ADDRESS	SCOPE
FCL COMPONENTS LIMITED	1174, Suzaka, Oaza, Suzaka-shi, Nagano-ken, 382-0076, Japan IATF USI: 32F2ES	Purchasing
TRANSTRON INC. Center- Minami Office	4-1-11, Chigasakihigashi, Tsuzuki-ku, Yokohama-shi, Kanagawa-ken, 224-0033, Japan IATF USI: CEME2R	Logistics, Testing, Purchasing
TRANSTRON INC. Head Office	2-15-16, NMF- Shinyokohama Building, Shinyokohama, Kohoku-ku, Yokohama-shi, Kanagawa- ken, 222-0033, Japan IATF USI: PEMFCP	Product Design, Laboratory, Supplier Management, Engineering, Warranty Management, Sales

COPY

Date Of Certification: 09-01-2024
Date Of Expiration: 08-01-2027
IATF Certificate N°: 0495239

Bureau Veritas Certification Certificate No: JP024347 - IATF

Revision: 2



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.)