



# CERTIFICATE



This is to certify that

## KORIYAMA HIROSE ELECTRIC CO., LTD.

87-3 Okawara, Koriyama-shi,  
Fukushima-ken 963-8828  
Japan

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

Scope:  
The design and manufacture of connectors.

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.	50300105 IATF16
Main certificate registration no.	50300107 IATF16
Issuing date	2021-01-13
This certificate is valid until	2024-01-12
IATF No.	0380909



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.: 50300105 IATF16  
IATF-No.: 0380909**

## **KORIYAMA HIROSE ELECTRIC CO., LTD.**

87-3 Okawara, Koriyama-shi,  
Fukushima-ken 963-8828  
Japan



2-IAO-QMC-01001

### **Remote Location**

### **Scope**

**50300107  
HIROSE ELECTRIC CO., LTD.  
HEADQUARTERS  
2-6-3 Nakagawachuo,  
Tsuzuki-ku, Yokohama-shi,  
Kanagawa-ken 224-8540  
Japan**

Contract review, Customer service,  
Information technology,  
Internal audit management, Management  
review, Marketing, Policy making,  
Product design, Process design,  
Production equipment development,  
Quality system management, Sales,  
Strategic planning, Training,  
Warranty management

**50300108  
HIROSE ELECTRIC CO., LTD.  
CHUBU SALES OFFICE  
2-7-12 Saiwai-cho, Kariya-shi,  
Aichi-ken 448-0025  
Japan**

Sales, Customer service

**50300109  
HIROSE ELECTRIC CO., LTD.  
ENGINEERING DIV.  
ENGINEERING ADMINISTRATION DEPT.  
TEST CENTER  
14-36 Higashidai, Ichinoseki-shi,  
Iwate-ken 021-0822  
Japan**

Calibration, Laboratory, Testing

**50301244  
HIROSE ELECTRIC CO., LTD.  
KIKUNA OFFICE  
7-3-13 Kikuna, Kohoku-ku, Yokohama-shi,  
Kanagawa-ken 222-8566  
Japan**

Engineering