Certificate TW17/01256.00

The management system of

## Nextronics Engineering Corp. also trading as Nextronics Engineering (GUANG DONG) Corp.

2F No. 31 and 1F No. 1, 3, 5, 7, 9, 11, Lane 169, Kang Ning Str., Hsi Chih Dist., New Taipei City, Taiwan

has been assessed and certified as meeting the requirements of

ISO 13485:2016 EN ISO 13485:2016

For the following activities

The scope of registration appears on page 2 of this certificate.

This certificate is valid from 21 November 2020 until 21 November 2023 and remains valid subject to satisfactory surveillance audits.

Re certification audit due before 01 November 2023 Issue 4. Certified since 21 November 2017

Multiple certificates have been issued for this scope The main certificate is numbered TW17/01256.00

This is a multi-site certification. Additional site details are listed on subsequent pages.

Authorised by



SGS United Kingdom Ltd
Rossmore Business Park Ellesmere Port Cheshire CH65 3EN UK
t +44 (0)151 350-6666 f +44 (0)151 350-6600 www.sgs.com

HC SGS 13485 2016 0118 M2

Page 1 of 2











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Certificate TW17/01256.00, continued

## SGS

# Nextronics Engineering Corp. also trading as Nextronics Engineering (GUANG DONG) Corp.

ISO 13485:2016 EN ISO 13485:2016



Detailed scope

Design and Manufacture of AC & DC power connectors / sockets, signal connector and medical cable for electrical or the electronic therapeutic or the diagnostic medical devices industries

Additional facilities

**Nextronics Engineering (GUANG DONG) Corp.** 

No. 24, Guanyong Village, Shilian Highway, Shiji Town, Panyu District, Guangzhou City, Guangdong Province, China





Certificate TW17/01256.01

The management system of

#### **Nextronics Engineering Corp.**

2F No. 31 and 1F No. 1, 3, 5, 7, 9, 11, Lane 169, Kang Ning Str., Hsi Chih Dist., New Taipei City, Taiwan

has been assessed and certified as meeting the requirements of

ISO 13485:2016 EN ISO 13485:2016

For the following activities

Design and Manufacture of AC & DC power connectors / sockets, signal connector and medical cable for electrical or the electronic therapeutic or the diagnostic medical devices industries

This certificate is valid from 21 November 2020 until 21 November 2023 and remains valid subject to satisfactory surveillance audits.

Re certification audit due before 01 November 2023 Issue 3. Certified since 21 November 2017

Multiple certificates have been issued for this scope
The main certificate is numbered TW17/01256.00

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Certificate TW17/01256.02

The management system of

### Nextronics Engineering (GUANG DONG) Corp.

No. 24, Guanyong Village, Shilian Highway, Shiji Town, Panyu District, Guangzhou City, Guangdong Province, China

has been assessed and certified as meeting the requirements of

ISO 13485:2016 EN ISO 13485:2016

For the following activities

Design and Manufacture of AC & DC power connectors / sockets, signal connector and medical cable for electrical or the electronic therapeutic or the diagnostic medical devices industries

This certificate is valid from 21 November 2020 until 21 November 2023 and remains valid subject to satisfactory surveillance audits.

Re certification audit due before 01 November 2023

Issue 3. Certified since 21 November 2017

Multiple certificates have been issued for this scope
The main certificate is numbered TW17/01256.00

Authorised by



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