This is a translation of the certificate TW15/10106 Registration No. TL6311



The management system of

Advantech Co., Ltd.

No. 1, Alley 20, Lane 26, Rueiguang Rd., Neihu District, Taipei City 114, Taiwan.

has been assessed and certified as meeting the requirements of

TL 9000-H R6.3/R5.7 & ISO 9001:2015

For the following activities

Design and manufacture of Industrial Automation Series Product (Signal Process Module, Interface Card), Industrial PC Series Product (Industrial Workstation), Embedded PC Series, Wire/Wireless Communication Product, Industrial Panel PC Series Product, Video & Audio Product, Instrument product, Medical Computing Platform Product and Medical Image Storage & Communication Equipment Series

Product Category Code: 5.2 and 7.7.2

This certificate is valid from 08 February 2023 until 07 February 2026 and remains valid subject to satisfactory surveillance audits.

Issue 8. Certified since 07 February 2014

Certified activities performed by additional sites are listed on subsequent pages.

Authorised by

SGS-CSTC Standards Technical Services Co., Ltd. 16F Century YuHui Mansion, No. 73 Fucheng Road, Beijing, P.R. CHINA 100142 t +86 (0)10 58251188 - www.sgsgroup.com.cn





中国认可 管理体系 MANAGEMENT SYSTEM CNAS C033-M



This document is an authentic electronic certificate for Client' business purposes use only. Printed version of the electronic certificate are permitted and will be considered as a copy. This document is issued by the Company subject to SGS General Conditions of certification services available on Terms and Conditions | SGS. Attention is drawn to the limitation of liability, indemnification and jurisdictional clauses contained therein. This document is copyright protected and any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful.



This is a translation of the certificate TW15/10106, continued

Advantech Co., Ltd.



TL 9000-H R6.3/R5.7 & ISO 9001:2015

Issue 8

Sites

Advantech Co., Ltd.

No. 1, Alley 20, Lane 26, Rueiguang Rd., Neihu District, Taipei City 114, Taiwan.

Design of Industrial Automation Series Product (Signal Process Module, Interface Card), Industrial PC Series Product (Industrial Workstation), Embedded PC Series, Wire/Wireless Communication Product, Industrial Panel PC Series Product, Video & Audio Product, Instrument product, Medical Computing Platform Product and Medical Image Storage & Communication Equipment Series

Product Category Code: 5.2 and 7.7.2

Advantech Co., Ltd.

No. 33, Lane 365, Yang Guang Street, Neihu District, Taipei City 114, Taiwan.

Design of Industrial Automation Series Product (Signal Process Module, Interface Card), Industrial PC Series Product (Industrial Workstation), Embedded PC Series, Wire/Wireless Communication Product, Industrial Panel PC Series Product, Video & Audio Product, Instrument product, Medical Computing Platform Product and Medical Image Storage & Communication Equipment Series

Product Category Code: 5.2 and 7.7.2

Advantech Co., Ltd.

B1, 5~7F, No. 1, Lane 169, Kang-Ning St., Xizhi District, New Taipei City 221, Taiwan.

Manufacture of Industrial Automation Series Product (Signal Process Module, Interface Card), Industrial PC Series Product (Industrial Workstation), Embedded PC Series, Wire/Wireless Communication Product, Industrial Panel PC Series Product, Video & Audio Product, Instrument product, Medical Computing Platform Product and Medical Image Storage & Communication Equipment Series

Product Category Code: 5.2 and 7.7.2

Advantech Co., Ltd.

No. 27 & 27-3 Wende Rd., Guishan District, Taoyuan City 333, Taiwan.

Design and manufacture of Industrial Automation Series Product (Signal Process Module, Interface Card), Industrial PC Series Product (Industrial Workstation), Embedded PC Series, Wire/Wireless Communication Product, Industrial Panel PC Series Product, Video & Audio Product, Instrument product, Medical Computing Platform Product and Medical Image Storage & Communication Equipment Series

Product Category Code: 5.2 and 7.7.2





中国认可 管理体系 MANAGEMENT SYSTEM CNAS C033-M





