

Certificate TW13/10639.00

The management system of

# Ability Enterprise Co., Ltd.

No.200, Sec. 3, Zhonghuan Rd., Xinzhuang Dist., New Taipei City, Taiwan (R.O.C.)

has been assessed and certified as meeting the requirements of

## ISO/IEC 27001:2022

### Information security, cybersecurity and privacy protection — Information security management systems — Requirements

For the following activities

The Information Security Management System (ISMS) that covers

- The design and development, verification, and pilot run process for new projects of Consumer Imaging Products, Imaging System Products and Camera Modules, and their related Information Technology infrastructure and system services at system level
- The acquisition, system integration, and application process for Artificial Intelligence (AI) Intelligence Imaging Products and their related Information Technology infrastructure and system services at system level
- This is in accordance with Statement of Applicability version 5.0.

This certificate is valid from 18 March 2026 until 16 August 2028 and remains valid subject to satisfactory surveillance audits.

Issue 9. Certified since 16 August 2013

Multiple certificates have been issued for this scope, the main certificate is numbered TW13/10639.00

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

*L. Moran*

Authorised by

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## ISO/IEC 27001:2022

### Information security, cybersecurity and privacy protection — Information security management systems — Requirements

Issue 9

#### Sites

Ability Technology (Dong Guan) Co., Ltd.

No.305, Liaobu songbai Road, Liaobu Town, Dongguan City, Guangdong Province, P.R.China

The pilot run process for new projects of Consumer Imaging Products, Imaging System Products and Camera Modules, and their related Information Technology infrastructure and system services at system level

Ability Enterprise Co., Ltd. Wugu Factory

3F., No. 10, Ln. 7, Wuquan Rd., Wugu Dist., New Taipei City, Taiwan (R.O.C.)

The pilot run process for new projects of Consumer Imaging Products, Imaging System Products and Camera Modules, and their related Information Technology infrastructure and system services at system level

Ability Intelligent Corp.

18F, No. 200, Sec. 3, Zhonghuan Rd., Xinzhuang Dist., New Taipei City, Taiwan (R.O.C.)

The acquisition, system integration, and application process for Artificial Intelligence (AI) Intelligence Imaging Products and their related Information Technology infrastructure and system services at system level



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