Certificate TW18/10433

The management system of

APEX DYNAMICS, INC.

SGS

No.10, Keyuan 3rd Rd., Situn District, 40763 Taichung City, Taiwan.

has been assessed and certified as meeting the requirements of

ISO 9001:2015

For the following activities

- 1. Design and manufacture of high precision low backlash servo-gearbox for industrial automation application.
- 2. Design and manufacture of CNC robot.
- 3. Design and manufacture of signal motor power tool turret.
- 4. Design and manufacture of Rack and Pinion.
- 5. Design and manufacture of Smart Lubrication System.
- 6. Design and manufacture of Coupling.

This certificate is valid from 17 October 2024 until 17 October 2027 and remains valid subject to satisfactory surveillance audits.

Issue 3. Certified since 17 October 2018

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

L. Moran

Authorised by

Liz Moran

Business Manager

SGS United Kingdom Ltd

Rossmore Business Park, Ellesmere Port, Cheshire, CH65 3EN, UK

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Certificate TW18/10433, continued

APEX DYNAMICS, INC.



ISO 9001:2015

Issue 3

Sites

APEX DYNAMICS, INC.

No.10, Keyuan 3rd Rd., Situn District, 40763 Taichung City, Taiwan.

Support Top management, business, R&D, human resources, and procurement activities within the certification scope.

APEX DYNAMICS, INC.

No.10, Keyuan 3rd Rd., Situn District, 40763 Taichung City, Taiwan.

- 1. Design and manufacture of high precision low backlash servo-gearbox for industrial automation application.
- 2. Design and manufacture of CNC robot.
- 3. Design and manufacture of signal motor power tool turret.
- 4. Design and manufacture of rack and pinion.
- 5. Design and manufacture of smart lubrication system.
- 6. Design and manufacture of coupling.

APEX DYNAMICS, INC.

No. 10, Keyuan 2nd Rd., Xitun Dist., Taichung City 407001, Taiwan

Manufacture of rack and pinion.

APEX DYNAMICS, INC.

No. 18, Houke S. Rd., Houli Dist., Taichung City421012, Taiwan

- 1. Manufacture of high precision low backlash servo-gearbox for industrial automation application.
- 2. Manufacture of coupling.









