

Certificate TW18/10421

The management system of

CHROMA ATE INC.

68 Huaya 1st Road, Guishan, Taoyuan 33383, 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 IVD equipment for PCR/qPCR amplification, fluorescence detection, and nucleic acids hybridization. Design and manufacture of IVD equipment for nucleic acid purification and microtiter diluting and dispensing.

This certificate is valid from 16 March 2022 until 13 October 2024 and remains valid subject to satisfactory surveillance audits.

Issue 4. Certified since 13 October 2018.

Certified activities performed by additional sites listed on subsequent pages.

Authorised by



SGS United Kingdom Ltd

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Certificate TW18/10421, continued
CHROMA ATE INC.



ISO 13485:2016
EN ISO 13485:2016

Issue 4
Sites
CHROMA ATE INC. 68 Huaya 1st Road, Guishan, Taoyuan 33383, Taiwan Design and manufacture of IVD equipment for PCR/qPCR amplification, fluorescence detection, and nucleic acids hybridization. Design and manufacture of IVD equipment for nucleic acid purification and microtiter diluting and dispensing.
CHROMA ATE INC. No. 88, Wenmao Rd., Guishan District, Taoyuan City, 333001, Taiwan, R.O.C. Design and manufacture of IVD equipment for PCR/qPCR amplification, fluorescence detection, and nucleic acids hybridization. Design and manufacture of IVD equipment for nucleic acid purification and microtiter diluting and dispensing.



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