The management system of



# ITW Pte Ltd; Illinois Tool Works Inc. (Instron Taiwan Branch); Instron Korea LLC; Instron Japan Company Limited

3A International Business Park, #06-16 ICON@IBP, Singapore 609935

has been assessed and certified as meeting the requirements of

ISO 9001:2015

For the following activities

Design, manufacture, installation and servicing (including training) of electromechanical, servohydraulic instruments, systems and accessories for tensile, fatigue, hardness, impact and structural testing.

This certificate is valid from 01 July 2025 until 30 June 2028 and remains valid subject to satisfactory surveillance audits. Issue 11. Certified since 01 July 2004

Multiple certificates have been issued for this scope, the main certificate is numbered SG04/00094.00 Certified activities performed by additional sites are listed on subsequent pages.

## C. Moran

Authorised by Liz Moran Business Manager

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









Certificate SG04/00094.00, continued

## ITW Pte Ltd; Illinois Tool Works Inc. (Instron Taiwan Branch); Instron Korea LLC; Instron Japan Company Limited



ISO 9001:2015

Issue 11

#### Sites

ITW Pte Ltd

3A International Business Park, #06-16 ICON@IBP, Singapore 609935

Design, manufacture, installation and servicing (including training) of electromechanical, servohydraulic instruments, systems and accessories for tensile, fatigue, hardness, impact and structural testing.

Illinois Tool Works Inc. (Instron Taiwan Branch)

18F-6, No. 295, Sec. 2, Kwang Fu Road, Hsinchu 30017, Taiwan, R.O.C.

Design, manufacture, installation and servicing (including training) of electromechanical, servohydraulic instruments, systems and accessories for tensile, fatigue, hardness, impact and structural testing.

Instron Korea LLC

325, Yeongdong-daero (Daechi-dong, S-Tower, 16th Fl.), Gangnam-gu, Seoul, 06188 Korea

Design, manufacture, installation and servicing (including training) of electromechanical, servohydraulic instruments, systems and accessories for tensile, fatigue, hardness, impact and structural testing.

Instron Japan Company Limited

1-8-9 Miyamae-daira, Miyame-ku, Kawasaki, Kangawa, 216-0006 Japan

Design, manufacture, installation and servicing (including training) of electromechanical, servohydraulic instruments, systems and accessories for tensile, fatigue, hardness, impact and structural testing.











### **ITW Pte Ltd**



3A International Business Park, #06-16 ICON@IBP, Singapore 609935

Has been assessed under the management system of the certified organisation defined in the main certificate SG04/00094.00 as meeting the requirements of

ISO 9001:2015

For the following activities

Design, manufacture, installation and servicing (including training) of electromechanical, servohydraulic instruments, systems and accessories for tensile, fatigue, hardness, impact and structural testing.

This certificate is valid from 01 July 2025 until 30 June 2028 and remains valid subject to satisfactory surveillance audits. Issue 10.

The validity of this certificate depends on the validity of the main certificate.

L. Moran

Authorised by Liz Moran Business Manager

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











## Illinois Tool Works Inc. (Instron Taiwan Branch)

18F-6, No. 295, Sec. 2, Kwang Fu Road, Hsinchu 30017, Taiwan, R.O.C.

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## **Instron Korea LLC**



325, Yeongdong-daero (Daechi-dong, S-Tower, 16th Fl.), Gangnam-gu, Seoul, 06188 Korea

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ISO 9001:2015

For the following activities

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The validity of this certificate depends on the validity of the main certificate.

L. Moran

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## **Instron Japan Company Limited**

1-8-9 Miyamae-daira, Miyame-ku, Kawasaki, Kangawa, 216-0006 Japan

Has been assessed under the management system of the certified organisation defined in the main certificate SG04/00094.00 as meeting the requirements of

ISO 9001:2015

For the following activities

Design, manufacture, installation and servicing (including training) of electromechanical, servohydraulic instruments, systems and accessories for tensile, fatigue, hardness, impact and structural testing.

This certificate is valid from 01 July 2025 until 30 June 2028 and remains valid subject to satisfactory surveillance audits. Issue 3.

The validity of this certificate depends on the validity of the main certificate.

L. Moran

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