



NSAI

Certificate of Registration of Energy Management System to I.S. EN ISO 50001:2018

Intel Ireland Ltd

Collinstown Industrial Park
Leixlip
Co. Kildare
Ireland

NSAI certifies that the aforementioned company has been assessed and deemed to comply with the provisions of the standard referred to above in respect of:-

The manufacture of integrated circuits and electronic building blocks for the computer industry.

Approved by:
Seán Balfe
Head – Sustainability & the Built Environment, NSAI



Registration Number: 93.0042HQ
Original Registration: 7 January 2014
Last amended on: 20 February 2020
Valid from: 20 February 2020
Remains valid to: 21 February 2023

*This certificate remains valid on condition that the Approved Energy Management System is maintained in an adequate and efficacious manner.
NSAI is a partner of IQNet – the international certification network (www.iqnet-certification.com)*

All valid certifications are listed on NSAI's website – www.n sai.ie. The continued validity of this certificate may be verified under "Certified Company Search"



NSAI (National Standards Authority of Ireland), 1 Swift Square, Northwood, Santry, Dublin 9, Ireland T +353 1 807 3800 E: info@nsai.ie www.n sai.ie
NSAI Inc. 20 Trafalgar Square, Nashua, New Hampshire, NH 03063, USA T +1 603 882 4412 E: info@nsaiinc.com www.n saiinc.com



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Annex to Certificate No. 93.0042HQ

Additional facilities covered by this certificate:

Registration No.	Address	Scope
93.0041	No. 8-1 Kexin Road, High-Tech Zone (West Park) Chengdu, Sichuan 611731 China.	Assembly and Test of Semiconductor Components, Associated equipment and processes
93.0048	LOT i2, D1 Road Saigon High-Tech Park District 9 Ho Chi Minh City Vietnam	Assembly and Test of Semiconductor Components, Associated equipment and processes
93.0051	Penang Site, Bayan Lepas Free Industrial Zone, Phase 3, Halaman Kampung Jawa, Penang, 11900, Malaysia	Assembly and Test of Semiconductor Components, Associated equipment and processes
93.0062	Intel Technology Sdn. Bhd. Kulim Site KM1(Lot 8), KM2(Lot 9-10), KM5(Lot 6) Hi-Tech Park, Kulim Keadh, 09000 Malaysia	Assembly and Test of Semiconductor Components, Associated equipment and processes

