



Lloyd's Register
LRQA

CERTIFICATE OF APPROVAL

This is to certify that the Environmental Management System of:

HANA Micron Inc.
77, Yeonamyulgeum-ro, Eumbong-myeon
Asan-si, Chungnam, Korea

has been approved by Lloyd's Register Quality Assurance
to the following Environmental Management System Standard:

ISO 14001:2004

The Environmental Management System is applicable to:

**Assembly and Test of Semiconductor Devices. Design of
USB(Universal Serial Bus) Flash Drive, SSD(Solid State Disk),
Bluetooth Module, VoIP and Fusion IO(Input/Output).**

This certificate is valid only in association with the certificate schedule bearing the same
number on which the locations applicable to this approval are listed.

Approval
Certificate No: SEO 6026486

Original Approval: 18 October 2015

Current Certificate: 16 January 2016

Certificate Expiry: 14 September 2018

Issued by: LRQA (Korea) Ltd. for and on behalf of
Lloyd's Register Quality Assurance Limited



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17th Floor, Singsong Bldg, 67, Yeouinaru-ro, Yeongdeungpo-gu, Seoul, 150-923, Korea
For and on behalf of LRQA Ltd 1 Trinity Park, Bickenhill Lane, Birmingham, B37 7ES, United Kingdom

This approval is carried out in accordance with the LRQA assessment and certification procedures and monitored by LRQA.
The use of the UKAS Accreditation Mark indicates Accreditation in respect of those activities covered by the Accreditation Certificate Number 001

Macro Revision 15



CERTIFICATE SCHEDULE

HANA Micron Inc. 77, Yeonamyulgeum-ro, Eumbong-myeon Asan-si, Chungnam, Korea

Head office

Head Office & Asan Factory:

77, Yeonamyulgeum-ro, Eumbong-myeon, Asan-si, Chungnam, Korea

Activities

Assembly and Test of Semiconductor Devices. Design of USB(Universal Serial Bus) Flash Drive, SSD(Solid State Disk), Bluetooth Module, VoIP and Fusion IO(Input/Output).

Locations

R&D Center:

35, Pangyo-ro 255 beon-gil, Bundang-gu, Seongnam-si, Gyeonggi, Korea

Activities

Assembly and Test of Semiconductor Devices. Design of USB(Universal Serial Bus) Flash Drive, SSD(Solid State Disk), Bluetooth Module, VoIP and Fusion IO(Input/Output).

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