ISO 45001:2018

to this approval are listed.

applications.

Marta Escudero

Regional Director, Europe Issued by: LRQA Limited

Certificate of Approval

ASM International N.V.

This is to certify that the Management System of:

Versterkerstraat 8, 1322 AP Almere, The Netherlands

has been approved by LRQA to the following standards:

Approval number(s): ISO 45001 - 00049884

The scope of this approval is applicable to:

17 July 2025 16 July 2028 10708305

Original approval(s): ISO 45001 - 17 July 2025

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Design, Manufacturing, Demonstration and Testing of Front-End Semiconductor Processing Equipment and its process



Certificate identity number: 10708305

Front-End Semiconductor Processing Equipment and its

process applications.

Certificate Schedule

ASM International N.V. (HEADQUARTERS)

Versterkerstraat 8, 1322 AP Almere

Design, Manufacturing, Demonstration and Testing of

Versterkerstraat 8, 1322 AP Almere, The Netherlands

ASM Europe B.V. ISO 45001:2018

Versterkerstraat 8, 1322 AP Almere,
The Netherlands

Design and Testing of Front-End Semiconductor
Processing Equipment and its process applications.

ASM Japan
23-1, 6-chome Nagayama, Tokyo 206-0025, Japan

ISO 45001:2018
Design and Demonstration of Front-End Semiconductor

ASM Korea Ltd

Processing Equipment and its process applications.

ISO 45001:2018

Head Office - 63-11, Dongtan Cheomdan, Saneop 1-ro, Gyeonggi-do, South Korea, Hwaseong-si, Republic of Korea

Design, Manufacturing and Demonstration of Front-End Semiconductor Processing Equipment and its process applications.

ASM Front-End Manufacturing Singapore Pte Ltd.

4 Woodlands Height 737860, Singapore

Manufacturing of Front-End Semiconductor Processing

4 Woodlands Height 737860, Singapore Manufacturing of Front-End Semiconductor Processing Equipment.

ASM America, Inc.

3440 East University Drive, Phoenix, AZ,
85034-7200, United States

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