



This is to certify that the Quality Management System of:

**Brooks Automation US, LLC**

15 Elizabeth Drive  
Chelmsford MA 01824  
United States of America

(Central function listed above. See appendix for additional locations)

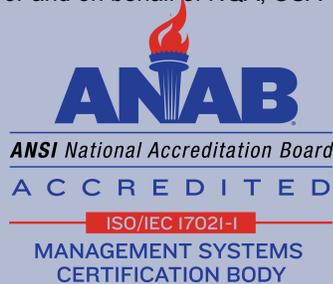
applicable to:

**The design, manufacture, repair, training and service provision of automation solutions in worldwide semiconductor and lab automation markets.**

has been assessed and approved by  
National Quality Assurance, U.S.A., against the provisions of:

**ISO 9001:2015**

For and on behalf of NQA, USA



Certificate Number: 16294  
EAC Code: 18  
Certified Since: April 9, 2002  
Valid Until: February 3, 2028  
Reissued: April 11, 2025  
Cycle Issued: February 4, 2025

Prior Cycle Exp Date: February 3, 2025



Appendix to Certificate Number: 16294

**Includes Facilities Located at:**

**Brooks Automation US, LLC**  
Certificate Number 16294  
15 Elizabeth Drive  
Chelmsford MA 01824  
United States of America

The design, manufacture and service to customer requirements of automation solutions in worldwide semiconductor and lab automation markets.

**Building 12**  
Certificate Number 16294  
12 Elizabeth Drive  
Chelmsford MA 01824  
United States of America

Manufacturing and operations for automation equipment used in the semiconductor industry.

**Brooks Automation US, LLC**  
Certificate Number 16294/1  
46702 Bayside Parkway  
Fremont, CA 94538  
United States of America

Design, service training and repair of automation equipment in worldwide semiconductor markets.

**Brooks Automation Asia, Ltd.**  
Certificate Number 16294/2  
35, Giheungdanji-ro, 121Beon-gil, Giheung-gu,  
Yongin-si  
Gyeonggi-Do 17086  
Republic of Korea

Design, development and manufacturing of production machinery for semiconductors.

Certified Since: April 9, 2002  
Valid Until: February 3, 2028  
Reissued: April 11, 2025  
Cycle Issued: February 4, 2025



Appendix to Certificate Number: 16294

**Includes Facilities Located at:**

**Brooks Automation Korea, Ltd.**

Certificate Number 16294/2  
53-31 , Dongtansandan,  
6-gil, Hwaseong-si,  
Gyeonggi-do 18487  
Republic of Korea

Manufacturing and repair of production machinery for the semiconductor industry.

**Brooks Automation (Germany) GmbH**

Certificate Number 16294/3  
Daimler-Straße 7  
78256 Steißlingen  
GERMANY

The design, manufacture and service to customer requirements of automation solutions in worldwide semiconductor markets.

**Brooks Automation Ltd. Taiwan**

Certificate Number 16294/6  
5F-5, No.32, Tai-Yuen Street  
Chu-Pei City Hsinchu County 302  
Taiwan, China

Repair and service to customer requirements of automation solutions in worldwide technology markets.

**Brooks Automation (Singapore) Pte. Ltd.**

Certificate Number 16294/8  
Blk 5008 Ang Mo Kio Avenue 5, #05-08,  
Techplace II  
Singapore 569874  
Republic of Singapore

Service to customer requirements of automation solutions in worldwide technology markets.

Certified Since: April 9, 2002

Valid Until: February 3, 2028

Reissued: April 11, 2025

Cycle Issued: February 4, 2025



Appendix to Certificate Number: 16294

**Includes Facilities Located at:**

**Brooks Automation (Israel) Ltd**

Certificate Number 16294/9  
Mevo Yerach 5  
Kiryat-Gat 82000  
Israel

Service providing of automation solutions for the semiconductor industry.

**Brooks Technology (Shanghai) Limited**

Certificate Number 16294/10  
Room 202, Building D, Lane 2889 Jinke Road  
Pudong New Area, Shanghai 201203  
the People's Republic of China

The sales and service to customer requirements of automation solutions in worldwide technology markets.

**Brooks CCS RS AG - Tägerwilen**

Certificate Number 16294/11  
High-Tech-Center 1  
Lohstampfstrasse 11  
Tägerwilen 8274  
Switzerland

The design, manufacture and service to customer requirements of automation solutions in worldwide semiconductor markets.

**Brooks Automation, Inc. - China - Suzhou**

Certificate Number 16294/12  
405 Jialingjiang Road Suzhou,  
Jiangsu Province 215153  
the People's Republic of China

Manufacture, Repair and Service of Semiconductor capital equipment. Including purchasing, logistics and commodity management.

Certified Since: April 9, 2002

Valid Until: February 3, 2028

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