

# Certificate

Within a certification audit the organization



Atotech Deutschland GmbH & Co. KG

at the location

Erasmusstrasse 20, 10553 Berlin, Germany

and further locations according to the appendix

has proved that an occupational health and safety management system was established and is successfully applied in accordance with the requirements of the international standard

## ISO 45001

Issue of March 2018

for the following activity

**Research and development, production, TechCenter operation, sales and service of chemistry and equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing, production of detergents**

This certificate was initially issued on 11/18/2021, last modified on 01/12/2022 and is valid until 08/07/2022.

Berlin, 01/12/2022

A handwritten signature in blue ink, appearing to read "Uwe Lieback".

Prof. Dr.-Ing. Jan Uwe Lieback  
Director

A handwritten signature in blue ink, appearing to read "Andreas Lemke".

Andreas Lemke  
Head of Certification Office



Nr. s-19-23716d-EN



The scope of the certificate No. s-19-23716d-EN for the organization

## Atotech Deutschland GmbH & Co. KG

covers the following locations:

No.	Address	Location	Scope
1	Erasmusstrasse 20 10553 Berlin, Germany	Atotech Deutschland GmbH & Co. KG  % Atotech Beteiligungs und Management GmbH & Co. KG	Research and development, production, TechCenter operation, sales and service of chemistry and equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing  Support of operational processes within the scope
2	Untergasse 47 65468 Trebur-Geinsheim, Germany	Atotech Deutschland GmbH & Co. KG	Production of flakes and sealers; research and development, TechCenter operation, service of chemistry and equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing.
3	Ahornallee 4 16818 Werder, Germany	Atotech Deutschland GmbH & Co. KG	Production, sales and service of chemistry for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing
4	Industriestraße 69 90537 Feucht, Germany	Atotech Deutschland GmbH & Co. KG	Research and development, production, sales and service of plating equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing
5	1182, Lorong Perindustrian Bukit Minyak 22, Taman Perindustrian Bukit Minyak 14100 Simpang Ampat, Pulau Pinang, Malaysia	Atotech Deutschland GmbH & Co. KG % Atotech (Malaysia) Sdn Bhd	Production of chemistry; sales and service of chemistry and equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing



No.	Address	Location	Scope
6	1180 Corporate Drive, Burlington, Ontario Canada L7L5R6	Atotech Deutschland GmbH & Co. KG % Atotech Canada Ltd.	Production of chemistry; TechCenter operations, sales and service of chemistry and equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing.
7	Belgicka 1b 46605 Jablonec nad Nisou, Czech Republic	Atotech Deutschland GmbH & Co. KG % Atotech CZ a.s.	Production of detergents
8	Belgicka 5119 46605 Jablonec nad Nisou, Czech Republic	Atotech Deutschland GmbH & Co. KG % Atotech CZ a.s.	Research and development, TechCenter operations, sales and service of chemistry and equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative, functional surface finishing and detergents
9	Av. Uno No. 28 A Parque Industrial Cartagena 54900 - Tultitlan Estado de Mexico, Mexico	Atotech Deutschland GmbH & Co. KG % Atotech de Mexico S.A. de C.V.	Production of chemistry; sales and service of chemistry and equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing
10	Rua Maria Patricia da Silva, 205, Taboao da Serra-SP, CEP 06787-480, Brazil	Atotech Deutschland GmbH & Co. KG % Atotech do Brazil, Galvanotecnica Ltda.	Production of chemistry; TechCenter operations, sales and service of chemistry and equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing
11	Plot No. 446 - G & H, Sector-8, IMT Manesar, Gurugram -122050 Haryana, India	Atotech Deutschland GmbH & Co. KG % Atotech Development Center Private Limited  % Atotech India Private Limited	Research and Development, TechCenter operation, sales and services of chemistry for printed circuit board, package substrate as well as decorative and functional surface finishing  Research and Development, TechCenter operation, sales and services of chemistry for printed circuit board, package substrate as well as decorative and functional surface finishing



No.	Address	Location	Scope
12	66, K.M. Stone, NH 8, Delhi Jaipur Highway, Village Sidhrawali, Gurgaon - 122413, Haryana, India	Atotech Deutschland GmbH & Co. KG % Atotech India Private Ltd.	Production of chemistry for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing
13	Via Lecco 6 20020 Lainate (Milano), Italy	Atotech Deutschland GmbH & Co. KG % Atotech Italia S.r.l.	TechCenter operation, sales and service of chemistry and equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing
14	1-18-2, Hakusan, Midori- ku 226-0006 Yokohama, Kanagawa, Japan	Atotech Deutschland GmbH & Co. KG % Atotech Japan K.K.	Research and development, TechCenter operation, sales and services of chemistry and equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing
15	1-6 Shimo-Ohbasan 444-0122 Mutsuguri, Koda-cho, Nukata-gun, Aichi, Japan	Atotech Deutschland GmbH & Co. KG % Atotech Japan K.K.	Production of chemistry
16	Room #403, 20, Noksansandan 382-ro 14 beonga-gil, Gangseo-gu 46757 Busan, Korea	Atotech Deutschland GmbH & Co. KG % Atotech Korea Ltd.	Sales and services of chemistry and equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing
17	37, Jangangongdan 1-gil 18579 Jangan-myeon, Hwaseong-si, Gyeonggi- do, Korea	Atotech Deutschland GmbH & Co. KG % Atotech Korea Ltd.	Production of chemistry; TechCenter operation, sales and services of chemistry and equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing
18	Podnart 43 4244 Podnart, Slovenia	Atotech Deutschland GmbH & Co. KG % Atotech Slovenija d.d.	Production of chemistry; sales and service of chemistry and equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative functional surface finishing and detergents
19	No. 12, Bengong 5th Rd., Gangshan Dist. 82059 Kaohsiung, Taiwan	Atotech Deutschland GmbH & Co. KG % Atotech Taiwan Limited	TechCenter operation and service of chemistry for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing



No.	Address	Location	Scope
20	11, Jingjian 2nd Rd. 32853 Guanyin Industrial District, Taoyuan, Taiwan	Atotech Deutschland GmbH & Co. KG % Atotech Taiwan Limited	Production, TechCenter, service of chemistry for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing
21	1750 Overview Drive Rock Hill, South Carolina 29730 USA	Atotech Deutschland GmbH & Co. KG % Atotech USA, LLC	Production of chemistry; research and development, TechCenter operation, sales and service of chemistry and equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing

Berlin, 01/12/2022

Andreas Lemke  
Head of Certification Office