



MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
C523830

Initial certification date:
18 November 2021
(by different Certification body)

Valid:
22 May 2022 – 26 April 2024

This is to certify that the management system of
Atotech Deutschland GmbH & Co. KG
Erasmusstrasse 20, 10553 Berlin, Germany
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:
ISO 14001:2015

This certificate is valid for the following scope:

Production of chemistry; 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

Place and date:
Barendrecht, 22 May 2022

For the issuing office:
DNV - Business Assurance
Zwolsseweg 1, 2994 LB Barendrecht,
Netherlands



Erie Koek
Management Representative

Appendix to Certificate

Atotech Deutschland GmbH & Co. KG

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Atotech Deutschland GmbH & Co. KG	Erasmusstrasse 20, 10553 Berlin, Germany	Research and development, TechCenter operation, logistics, sales and services of chemistry and equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing
Atotech Beteiligungs und Management GmbH & Co. KG	Erasmusstraße 20, 10553 Berlin, Germany	Support of operational processes within the scope
Atotech Deutschland GmbH & Co. KG	Untergasse 47, 65468 Trebur-Geinsheim, Germany	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
Atotech Deutschland GmbH & Co. KG	Ahornallee 4, 16818 Neuruppin, Germany	Production, sales and service of chemistry for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing
Atotech Deutschland GmbH & Co. KG	Industriestrasse 69, 90537 Feucht, Germany	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
Atotech (Malaysia) Sdn Bhd	1182, Lorong Perindustrian Bukit Minyak 22, Taman Perindustrian Bukit Minyak, 14100, Simpang Ampat, Pulau Pinang, Malaysia	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
Atotech Canada Ltd.	1180 Corporate Drive, Ontario Canada, Burlington, L7L5R6, Canada	Production of chemistry; TechCenter operations, logistics, sales and service of chemistry and equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing
Atotech CZ a.s.	Belgicka 5119, 46605 Jablonec nad Nisou, Czech Republic	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
Atotech CZ a.s.	Belgicka 1b, 46605 Jablonec nad Nisou, Czech Republic	Production of detergents
Atotech de Mexico S.A. de C.V.	Av. Uno No. 28 A Parque Industrial Cartagena, 54900, Tultitlan Estado de Mexico, Mexico	Production of chemistry; sales and service of chemistry and equipment for printed circuit board, package substrate and semiconductor manufacturing as well as

Site Name	Site Address	Site Scope
		decorative and functional surface finishing
Atotech India Private Limited	Plot No. 446 - G & H, Sector-8, IMT Manesar, Gurugram - 122050, Haryana, India	Research and Development, TechCenter operation, sales and services of chemistry for printed circuit board, package substrate as well as decorative and functional surface finishing
Atotech do Brazil, Galvanotecnica Ltda.	Rua Maria Patricia da Silva, 205, Taboao da Serra-SP, 06787-480, Sao Paulo, Brazil	Production of chemistry; TechCenter operations, logistics, sales and service of chemistry and equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing
Atotech India Private Ltd.	66, K.M. Stone, NH 8, Delhi Jaipur Highway, Village Sidhrawalim, Gurgaon - 122413, Haryana, India	Production of chemistry for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing
Atotech Italia S.r.l.	Via Lecco 6 - 20020 Lainate (Milano) - Italy	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
Atotech Japan K.K.	1-18-2, Hakusan, Midori-ku, Yokohama, Kanagawa, 226-0006 Japan	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
Atotech Japan K.K.	1-6 Shimo-Ohbasan, Koda-cho, Nukata-gun, Mutsuguri, Aichi, 444-0122 Japan	Production of chemistry
Atotech Korea Ltd.	7F, Dongsung Building 21, Gukhoe-daero 62-gil, Yeongdeungpo-gu, Seoul, 07236, Republic of Korea	Management and support processes for the activities in the scope
Atotech Korea Ltd.	37, Jangangongdan 1-gil, 18579 Jangnamyeon, Hwaseong-si Gyeonggi-do, Republic of Korea	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
Atotech Korea Ltd.	Room #403, 20, Noksansandan 382-ro 14 beonga gil, Gangseo-gu, Busan, 46757, Republic of Korea	Sales and services of chemistry and equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing
Atotech SK, s.r.o	J. Chalupku 8, 974 01 Banská Bystrica, Slovak Republic	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
Atotech Skandinavien AB	Slottsgatan 33, 60102, Norrköping, Sweden	Sales and service of chemistry and equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing
Atotech Slovenija d.d.	Podnart 43, 4244, Podnart, Slovenia	Production of chemistry; sales and service of chemistry and equipment for printed circuit board, package substrate and

Site Name	Site Address	Site Scope
		semiconductor manufacturing as well as decorative functional surface finishing and detergents
Atotech Taiwan Limited	11, Jingjian 2nd Rd. Guanyin Industrial District Taoyuan 32853 Taiwan	Production, TechCenter, service of chemistry for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing
Atotech Taiwan Limited	No. 12, Bengong 5th Rd., Gangshan Dist. Kaohsiung 82059 Taiwan	TechCenter operation and service of chemistry for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing
Atotech UK Ltd.	William Street, West Bromwich, B70 0BG, United Kingdom	Sales and service of chemistry and equipment for printed circuit board and semiconductor manufacturing as well as decorative and functional surface finishing
Atotech USA, LLC	1750 Overview Drive, Rock Hill, South Carolina, 29730, USA	Production of chemistry; research and development, logistics, 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

