



# CERTIFICATE



This is to certify that



## ATOTECH

**Atotech Beteiligungs GmbH & Co. KG**

Erasmusstraße 20  
10553 Berlin  
Germany

**Atotech Deutschland GmbH**

Erasmusstraße 20  
10553 Berlin  
Germany

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**.

Scope:

Management Processes, Research and development, production, sales and service of wet chemistry and equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

### ISO 9001 : 2015

Certificate registration no.	538728 QM15
Valid from	2018-04-27
Valid until	2021-04-26
Date of certification	2018-04-27



Deutsche  
Akkreditierungsstelle  
D-ZM-16074-01-00

**DQS GmbH**

Stefan Heinloth  
Managing Director



**Annex to certificate  
Registration No. 538728 QM15**

**Atotech Beteiligungs GmbH & Co. KG**

Erasmusstraße 20  
10553 Berlin  
Germany



**Location**

**Scope**

**373057  
Atotech Deutschland GmbH  
Branch Courgenay  
L'Armeratte 2  
2950 Courgenay  
Switzerland**

Sales of chemicals for Electronics and Electroplating applications.

**101280  
Atotech Deutschland GmbH  
Branch Neuruppin  
Ahornallee 4  
16818 Neuruppin  
Germany**

Production, logistics, sales and service of wet chemistry and equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing.

**223244  
Atotech Deutschland GmbH  
Branch Trebur  
Untergasse 47  
65468 Trebur  
Germany**

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

**005154  
Atotech Deutschland GmbH  
Branch Feucht  
Industriestraße 69  
90537 Feucht  
Germany**

Research and development, production, sales and service of equipment for printed circuit board, package substrate and semiconductor manufacturing as well as decorative and functional surface finishing.