

# Certificate

## Quality Assurance System acc. to Directive 2014/68/EU

Certificate no.: 01 202 644/Q-17 B019.00

Name and address of the certificate holder: **Dosch Messapparate GmbH  
Kamenzer Damm 85  
12249 Berlin  
Germany**

Herewith we certify that the above -mentioned manufacturer operates a quality system according to the European Directive 2014/68/EU.

The manufacturer has the permission to affix the following CE marking to pressure equipment described and manufactured in accordance to the scope covered by this Quality-Assurance System:

**CE 0035**

Test basis: **Directive 2014/68/EU: QA-System (Module D)**  
(the QS-Modules E1, E, D1 are covered by Module D)

Audit report no.: 01 202 644/Q-17 B019

Scope: **Production od Flow Meter and Flow Switches,  
see annex to certificate: 01 202 644/Q-17 B019,  
revision 7 from 12.07.2023**

Manufacturing plant: see certificate holder

Validity: **This certificate is valid until 2026-08-31.**

Cologne, 2023-09-29

Ines Krüger-Führ

Z. Krüger-Führ



TÜV Rheinland Industrie Service GmbH  
Notified Body for Pressure Equipment, ID-No. 0035  
Am Grauen Stein, D-51105 Cologne

MS-0037317 E-008-Rev01

**Details of the Validity of the Approval as Manufacturer of Pressure Equipment  
with certified QA-System acc. PED 2014/68/EU**

**Annex to Certificate No.: 01 202 644/Q-17 B019**

Manufacturer		Manufacturing Plant		Nationality	Date	Page No.	TÜV Rheinland Industrie Service GmbH
Company Name: Dosch Messapparate GmbH Location: Kamenzer Damm 85 12249 Berlin		Kamenzer Damm 85 12249 Berlin		DE	12.07.2023	1	
					Rev.: 7	of: 1	
Item No.	Product description	Until now applied codes	Material	Limitations / Restrictions	List of Module B (E)/ B (B) Certificates (by QS-Module D/E)	Remark	
1	2	3	4	5	6	7	
1.	Orifice Plate with carrier ring BLB 300 flange	AD 2000 EN 13480 ISO 5167 ASME Sec. VIII Div.1 ASME B 31.1 / B 31.3	P265GH  1.4404	DN 40 – DN 600 PN 6 – PN 160	01 202 644-B-2007041-029-21 01 202 644-B-2007041-030-21 01 202 644-B-2007041-023-21 01 202 644-B-2007041-024-21		
2	Orifice Plate with ring chamber BLA 200 flange	AD 2000 EN 13480 ISO 5167 ASME Sec. VIII Div.1 ASME B 31.1 / B 31.3	P265GH  1.4404	DN 50 – DN 600 PN 6 – PN 100	01 202 644-B-2007041-021-21 rev. a 01 202 644-B-2007041-022-21 01 202 644-B-2007041-031-21 01 202 644-B-2007041-032-21		
3	Meter Run MBL 500 welding connection / flange	AD 2000 EN 13480 ISO 5167 ASME Sec. VIII Div.1 ASME B 31.1 / B 31.3	P265GH  1.4404	DN 32 – DN 50 PN 6 – PN 40	01 202 644-B-2007041-027-21 01 202 644-B-2007041-028-21 01 202 644-B-2007041-025-21 01 202 644-B-2007041-026-21		
4	Flow Switch / Level Switch Typ 107 v / vhve	AD 2000	1.4404/1.4571	DN 40 – DN 100 PN 10 – PN 100	01 202 644-B-2007041-033-21 rev. a 01 202 644-B-2007041-034-21 rev. a 01 202 644-B-2007041-035-21 rev. a 01 202 644-B-2007041-036-21 rev. a		

