

Certificate

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

Certificate no.: 01 202 644/Q-17 B035

Name and address of the
certificate holder:

M&S Combustion Technologies GmbH
An der Kleinbahn 39
21423 Winsen (Luhe)
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 H1)
(the QS-Modules E1, E, D1, D, H are covered by Module H1)

Audit report no.:

01 202 644/Q-17 B035

Scope:

Manufacturing of piping and valve skids for oil and gas firings as well as gas burners,
see annex (Rev.: 4, 2022.04.25) to certificate

Manufacturing plant:

see annex 2

Validity:

This certificate is valid until 2024-06-01.

Cologne, 2022-05-18

Dipl.-Ing. (FH) Vera Ruff



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 B035

Manufacturer			Manufacturing Plant		Nationality	Date	Page No.	TÜV Rheinland Industrie Service GmbH
Company Name: M&S Combustion Technologies GmbH Location: An der Kleinbahn 39 in 21423 Winsen/Luhe			M&S Combustion Technologies GmbH Niederlassung Hamburg Rondenbarg 11-17 Gebäude 7 22525 Hamburg		german	25.04.2022	1	
						Rev.: 4	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	pipelines and valve stations for gas firing systems	AD 2000-Merkblätter DIN EN 12952-8 EN 13480 EN 13445 ASME Sec. VIII	ferritic steel austenitic steel	Ps ≤ 40 bar Ts ≤ 150°C	AB 22 02 22	Components not covered by the design approval shall be subject to an additional design approval.		
2	pipelines and valve stations for oil firing systems	AD 2000-Merkblätter DIN EN 12952-8 EN 13480 EN 13445 ASME Sec. VIII	ferritic steel austenitic steel	Ps ≤ 42 bar Ts ≤ 270°C	AB 22 02 22	Components not covered by the design approval shall be subject to an additional design approval.		
3	steam pipelines and steam valve stations for firing systems	AD 2000-Merkblätter DIN EN 12952-8 EN 13480 EN 13445 ASME Sec. VIII	ferritic steel austenitic steel	Ps ≤ 140 bar Ts ≤ 550°C	AB 22 02 22	Components not covered by the design approval shall be subject to an additional design approval.		



Annex 2

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

Certificate no.: 01 202 644/Q-17 B035

Name and address of the
certificate holder:

M&S Combustion Technologies GmbH
An der Kleinbahn 39
21423 Winsen (Luhe)
Germany

Manufacturing plants:

M&S Combustion Technologies GmbH
An der Kleinbahn 39
21423 Winsen (Luhe)
Germany

M&S Combustion Technologies GmbH
Niederlassung Hamburg
Rondenbarg 11-17 // Geb. 7
22525 Hamburg
Germany

Cologne, 2022-05-18

Dipl.-Ing. (FH) Vera Ruff



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

E-999