

Certificate

Inspection of the welding quality requirements according ISO 3834

Certificate no.: 01 240 620/A-06 4054.00

Name and address of the certificate holder: **M&S Combustion Technologies GmbH
Ohepark 2
21224 Rosengarten
Germany**

It is hereby certified that the manufacturer has furnished proof of the quality requirements according to the test basis. The mentioned company

- operates a quality system which ensures that the manufacture and inspection of the products stated in our report, are in compliance with applicable technical standards and regulations;
- employs qualified supervisory and inspection personnel;
- has qualified welding processes and welding personnel;
- has adequate facilities permitting manufacture and inspection of welded products.

Test basis: **EN ISO 3834-3**


Audit report no.: 01 202 172/A-24 0732

Scope: **The scope of the inspection and other relevant data are given in the annex to the certificate.**

Manufacturing plant: see certificate holder

Validity: **This certificate is valid until 2027-06-30.**

Cologne, 2024-09-23


Dipl.-Ing. Achim Makowka
Certification Body for welding manufacturers



TUV Rheinland Industrie Service GmbH
Certification Body for welding manufacturers
Am Grauen Stein, D-51105 Cologne

M-012-Rev24

Annex

to the certificate according to ISO 3834

Certificate no.: 01 240 620/A-06 4054.00

Name and address of the
manufacturer:

M&S Combustion Technologies GmbH
Ohepark 2
21224 Rosengarten
Germany

Specifications:

EN ISO 3834-3

Scope of production:

Manufacturing of
- Pressure Equipment or parts for pressure equipment

Welding process
acc. EN ISO 4063:

141

Material group
acc. CEN ISO/TR 15608:

1.1; 8.1

Responsible welding coordinator
acc. EN ISO 14731:

Mr. Marco Bruhn, Level B (IWT/IIW)

Substitute:

not applicable

Remarks:

This annex is only valid in combination with the ISO 3834
certificate and does not replace the supporting documents
required under the scope of regulated by law.

Cologne, September 23, 2024

Explanations:

B - basic technical knowledge, S - special technical knowledge, C - comprehensive technical knowledge according to ISO 14731