



Lloyd's Register
LRQA

CERTIFICATE OF APPROVAL

This is to certify that the Quality Management System of:

Cofely Fabricom International Operations
Industrieweg 16
1850 Grimbergen
Belgium

has been approved by Lloyd's Register Quality Assurance
to the following Quality Management System Standard:

ISO 9001 : 2008

The Quality Management System is applicable to:

**Realisation of Large and/or Complex Industrial Projects in the fields of
Oil and Gas, Chemical & Petrochemical, Power and Environment,
inclusive engineering activities of the department PS&E.**

**Inductive bending of pipes (incl. bevelling and furnace
heat treatment) and fabrication of piping systems.**

**Both including associated welding controls in accordance with the
requirements of ISO 3834-2 : 2005.**

This certificate is valid only in association with the certificate schedule bearing the same number
on which the locations applicable to this approval are listed.

| | | | |
|---|---------------------|---|---------------|
| Approval Certificate No: ANT932472.1 | Original Approval | : | 14 March 1994 |
| | Current Certificate | : | 1 July 2015 |
| | Certificate Expiry | : | 30 June 2018 |

Issued by: Lloyd's Register EMEA, Antwerp Office for and on
behalf of Lloyd's Register Nederland B.V.



Rijnkaai 37, 2000 Antwerpen, België
For and on behalf of K.P. van der Mandelelaan 41a, 3062 MB Rotterdam, Nederland
This approval is carried out in accordance with the LRQA assessment and certification procedures and monitored by LRQA



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CERTIFICATE SCHEDULE

Cofely Fabricom International Operations Industrieweg 16 1850 Grimbergen Belgium

Head Office:

Cofely Fabricom International Operations
Industrieweg 16
1850 Grimbergen
Belgium

Activities:

Realisation of Large and/or Complex Industrial Projects in the fields of Oil and Gas, Chemical & Petrochemical, Power and Environment, inclusive engineering activities of the department PS&E; Inductive bending of pipes (incl. bevelling and furnace heat treatment) and fabrication of piping systems; both including associated welding controls in accordance with the requirements of ISO 3834-2 : 2005.

Locations:

Fabricom BV
Apolloweg 15
4782 SB Moerdijk
The Netherlands

Activities:

Realisation of Large and/or Complex Industrial Projects in the fields of Oil and Gas, Chemical & Petrochemical, Power and Environment, inclusive associated engineering activities, including associated welding controls in accordance with the requirements of ISO 3834-2: 2005.

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Page 1 of 3



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CERTIFICATE SCHEDULE

Cofely Fabricom International Operations Industrieweg 16 1850 Grimbergen Belgium

Locations:

Fabricom BV
Division Products – Department Bending
Handelsstraat 2
3291 CB Strijen
The Netherlands

Cofely Fabricom International Operations
Division Products – Department Bending
Industrieweg 16
1850 Grimbergen
Belgium

Activities:

Inductive bending of pipes (incl. bevelling and furnace heat treatment).

Inductive bending of pipes (incl. bevelling and furnace heat treatment) and fabrication of piping systems; both including associated welding controls in accordance with the requirements of ISO 3834-2 : 2005.

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Page 2 of 3



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CERTIFICATE SCHEDULE

Cofely Fabricom International Operations Industrieweg 16 1850 Grimbergen Belgium

ISO 3834-2 Scope of Activity

| | |
|--------------------------|---|
| Type of products | Pressure equipment & assemblies, piping systems |
| Product standards | EN13445, ASME VIII Div. 1, ASME B31.3, ASME B31.1, EN13480, EN12952 |

| Parent materials groups (ISO/TR 15608) | Welding and allied processes (ISO 4063) |
|---|--|
| 1.1, 1.2, 1.4, 2, 3, 11 | 111 |
| 4, 5, 6 | 135 |
| 8, 9, 10 | 138 |
| 21, 22, 23 | 141 |
| 34 | 121 |
| 42, 43, 44, 45 | 136 |

Responsible welding coordinator

| Name | Qualification |
|---------------|----------------------|
| Kris de Prins | IWE-BE-00102 |
| Hans VanHoudt | IWE-BE-00422 |
| Luc De Laet | EWS-BE-00059 |

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Page 3 of 3



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