

Certificate

This is to confirm that the company

**JKJ Stålteknik ApS
Neptunvej 6
DK 8500 Grenå**

has proven to comply with the quality standards laid down in

DIN EN ISO 3834-2

concerning the execution of welding works within the scope indicated in the annex.

Certificate-No.: 2018 701 0621/3834

Area of validity: from 03.07.2018 to 03.08.2021

Issued on: 17.09.2018

Auditor



Dipl.-Ing. K. Dupont

Certification body
GSI – Gesellschaft für Schweißtechnik
International mbH
Branch SLV Hannover



Dipl.-Ing. K. Schnoy

Appendix to Certificate

No.: 2018 700 0621/3834

Scope of certificate

| | |
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| Scope: | General steel construction and engineering |
| Welding processes: | 111 Manual metal arc welding 121 Submerged arc welding with solid wire electrode (partly mechanized) 135 MAG welding with solid wire electrode 136 MAG welding with metal cored electrode 138 MAG welding with flux cored electrode 141 TIG welding with solid filler material 142 autogenous TIG welding |
| Base metals: | 1.1, 1.2, 1.3, 1.4, 8.1, 22 acc. to CEN ISO/TR 15608 |
| Welding coordinator: (first name, name, date of birth, occupation) | Niels Peter Steffensen IWE |
| Substitute: (first name, name, date of birth, occupation) | Niels-Jørgen Christiansen, born 31.07.1956, IWS Jan Nielsen, born 15.02.1965, Welding Coordinator |

Remarks

The company has a certified QA-system.
Processes and competences are laid down complying with DIN EN ISO 3834-2 in the
QA Manual 'Process and Work Instructions'.
The welding coordinator is bound to the provisions of DIN EN ISO 14731.
This certificate does not affect the areas regulated by specific government regulations.