

# CERTIFICATE

It is hereby certified that the firm

Ventilatorenfabrik Oelde GmbH  
59302 Oelde, Robert-Schuman-Ring 21

is qualified, to fulfil the welding quality requirements according to

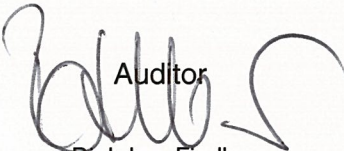
## EN ISO 3834-2

in the range given in the enclosure of this certificate.

Certificate no.: 2009.5515/en

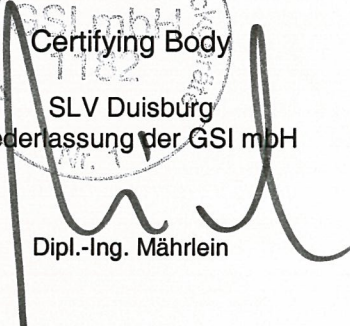
Validity: from 2009-09-15 to 2012-09-15

issued on: 2009-12-02/wa

  
Auditor  
Dipl.-Ing. Fiedler

as representative of: Dipl.-Ing. Rothbauer

  
Certifying Body  
SLV Duisburg  
Niederlassung der GSI mbH

  
Dipl.-Ing. Mährlein

# Enclosure

of certificate no.: **2009.5515/en**

## Range of Approval

Application:	Centrifugal and axial fans, Dry-filter and wet scrubber plants, Pipelines, canal conductions
Welding Processes:	111 – Manual metal arc welding (metal arc welding with covered electrode) 121 - Submerged arc welding with one wire electrode, fully mechanized 135 – Metal active gas welding, partly mechanized 136 – Tubular cored metal arc welding with active gas shield, partly mechanized 141 – Tungsten inert gas arc welding, manual
Parent Metals:	S235, S275, S355 acc. to DIN EN 10025; S690Q, S960QL acc. to DIN EN 10137; 16Mo3, 13CrMo4-5, X5CrNi18-10, X2CrNiMo17-12-2, X6CrNiMoTi17-12-2 acc. to DIN EN 10028, X2CrNiMoN22-5-3 acc. to DIN EN 10088
Welding Coordinator: (Name, Christian name, date of birth, profession)	Dipl.-Ing. Kupka, Ivo, born 1962-06-08, EWE (EWF)
Deputy: (Name, Christian name, date of birth, profession)	not applicable
Remarks: (Restrictions/Extensions)	none

F:\USER\SEKRETAR\NACHWEISI\ENGLISCH\Ventilatorenfabrik\_3834.doc