

### Certificate

Qualification of the manufacturer for welding steel structures according to DIN 18800-7: 2008-11

### Class E

It is hereby certified that the firm **TrappInfra Formteil- und Anlagenbau GmbH & Co. KG**  
have at one's disposal in the welding plant **14612 Falkensee, Chemnitzer Str. 6**

the required personnel and equipment to carry out welding works for manufacturing load bearing steel structures in the following fields of application:

Standards/Regulations **DIN 18800-7  
DIN Fachbericht 103**

Welding Processes  
(Reference no. acc. to DIN EN ISO 4063) **111 Metal arc welding with covered electrode  
131 Metal inert gas welding with solid wire electrode  
135 Metal active gas welding  
136 Tubular cored metal arc welding with active gas shield  
141 Tungsten inert gas arc welding**

Parent Metals **S 235, S 275, S 355; DIN EN 10 025-2  
Pipe steels acc. to DIN EN 10216-1 and EN 10219  
P235GH; P265GH; 13CrMo4-5; 16Mo3 acc. to DIN EN 10028-2  
Stainless steels (DIBt)**

Extensions/Restrictions **DIN Fachbericht 103 is restricted to repair of road bridges**

Responsible Welding Coordinator **Wurl, Peter, born 1967-06-09, IWE**  
(surname, first name, date of birth, qualification)

Deputy **Binder, Olaf, born 1962-11-02, IWS**  
(surname, first name, date of birth, qualification)

Remarks **The deputy Mr. Binder is admitted for works acc. to DIN 18800-7, class B.**

Period of validity **from 2013-02-09 to 2016-02-08**

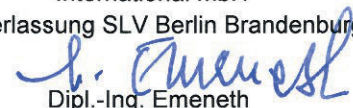
Number of certificate **9173/13**

issued on **2013 -02-21  
Deichgräber/En**

Manager of the Certification Body  
(Name/Signature/Seal)

General requirements  
see reverse

GSI - Gesellschaft für Schweißtechnik  
International mbH  
Niederlassung SLV Berlin Brandenburg

  
Dipl.-Ing. Emeneth

