



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 **DESMO a. s.**
have at one's disposal in the welding plant **51251 Lomnice nad Popelku, Rvacovska 584**
Czech Republic
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 Steel structures**
DIN 4132 Crane runways

Welding processes **111 - manual metal-arc welding**
135 - metal-arc active gas welding, partly mechanized

Parent metals **S 235, S355, S355 N, in accordance with the current edition of**
Bauregelliste and Anpassungsrichtlinie Stahlbau.
Stainless steel

Extensions/Restrictions **none**

Responsible Welding Coordinator **Dipl.-Ing. (FH) Kriz, Jiri, born 1959-04-17**
(Name, surname, Date of birth, Qualification) **European Welding Engineer**

Deputy **none**
(Name, surname, Date of birth, Qualification)

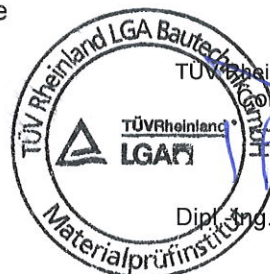
Remarks **As support to welding supervisor is active:**
Mr. Lukavec, Stephan, born 1980-02-17
European Welding Technican
p.t.o.

Period of validity **from 2013-03-18 to 2016-03-17**

Number of Certificate **94611862/PöHe**

issued on **2013-03-07**

Manager of the Certification Body
General requirements
see reverse



TÜV Rheinland LGA Bautechnik GmbH
Kompetence Center Metall

Dipl.-Ing. Pöllmann-Heller

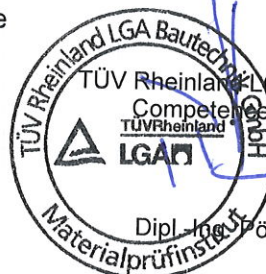


Certificate

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

Class E

It is hereby certified that the firm	DESMO a. s.
have at one's disposal in the welding plant	51241 Vichova nad Jizerou, Provozovna Vichova Czech Republic
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 Steel structures DIN 4132 Crane runways
Welding processes	135 - metal-arc active gas welding, partly mechanized 135 - metal-arc active gas welding, fully mechanized 121 - submerged arc welding with one wire electrode
Parent metals	S 235, S355, S355 N, in accordance with the current edition of Bauregelliste and Anpassungsrichtlinie Stahlbau.
Extensions/Restrictions	Use of fully mechanised welding processes only in accordance to current WPQR
Responsible Welding Coordinator (Name, surname, Date of birth, Qualification)	Dipl.-Ing. (FH) Kriz, Jiri, born 1959-04-17 European Welding Engineer
Deputy (Name, surname, Date of birth, Qualification)	none
Remarks	As support to welding supervisor is active: Mr. Conka, Josef, born 1976-08-12 International Welding Technician p.t.o.
Period of validity	from 2013-02-18 to 2016-02-17
Number of Certificate	94611863/PöHe
issued on	2013-03-07
Manager of the Certification Body General requirements see reverse	



TÜV Rheinland LGA Bautechnik GmbH
Kompetenzzentrum Metall

Dipl.-Ing. Pöllmann-Heller