



## Questionnaire for OFFER for FPC-Certification

in compliance with the Directive 89/106/EEC of the Council of European Communities  
of 21 December 1988 on the approximation of laws, regulations and administrative provisions  
of the Member States relating to the construction products  
**(Construction Products Directive - CPD)**

Company: \_\_\_\_\_  
\_\_\_\_\_

Number of Production Plants: \_\_\_\_\_

Full Address(es) of production plants:

A. \_\_\_\_\_

B. \_\_\_\_\_

C. \_\_\_\_\_

D. \_\_\_\_\_

Number of production lines (each production plant): A. \_\_\_\_\_

B. \_\_\_\_\_

C. \_\_\_\_\_

D. \_\_\_\_\_

Kontakt person (Quality Assurance):

\_\_\_\_\_

Enlosure(s)

FPC-Certification for cold formed welded Hollow Sections  
acc. to EN 10219:2006



**Please use separate page for each production line and type of product!**

Designation of production line:

**Type of product acc. to EN 10219-1:2006 Item 5.1.C**

- CFCHS, Cold formed round hollow sections
- CFRHS, Cold formed square/rectangular hollow sections

**Material grades produced, including dimensional range**

**EN 10219-1:2006 - Annex A (Structural hollow sections made of non-alloy quality steel)**

<input type="checkbox"/>	S235JRH (1.0039)	Dimension/Thickness min.	_____	max.	_____
<input type="checkbox"/>	S275J0H (1.0149)	Dimension/Thickness min.	_____	max.	_____
<input type="checkbox"/>	S275J2H (1.0138)	Dimension/Thickness min.	_____	max.	_____
<input type="checkbox"/>	S355J0H (1.0547)	Dimension/Thickness min.	_____	max.	_____
<input type="checkbox"/>	S355J2H (1.0576)	Dimension/Thickness min.	_____	max.	_____
<input type="checkbox"/>	S355K2H (1.0512)	Dimension/Thickness min.	_____	max.	_____

- Feedstock condition AR
- Feedstock condition N

**EN 10219-1:2006 - Annex B (Structural hollow sections made of fine grain steel)**

- Feedstock condition N

<input type="checkbox"/>	S275NH (1.0493)	Dimension/Thickness min.	_____	max.	_____
<input type="checkbox"/>	S275NLH (1.0497)	Dimension/Thickness min.	_____	max.	_____
<input type="checkbox"/>	S355NH (1.0539)	Dimension/Thickness min.	_____	max.	_____
<input type="checkbox"/>	S355NLH (1.0549)	Dimension/Thickness min.	_____	max.	_____
<input type="checkbox"/>	S460NH (1.8953)	Dimension/Thickness min.	_____	max.	_____
<input type="checkbox"/>	S460NLH (1.8956)	Dimension/Thickness min.	_____	max.	_____

- Feedstock condition M

<input type="checkbox"/>	S275MH (1.8843)	Dimension/Thickness min.	_____	max.	_____
<input type="checkbox"/>	S275MLH (1.8844)	Dimension/Thickness min.	_____	max.	_____
<input type="checkbox"/>	S355MH (1.8845)	Dimension/Thickness min.	_____	max.	_____
<input type="checkbox"/>	S355MLH (1.8846)	Dimension/Thickness min.	_____	max.	_____
<input type="checkbox"/>	S420MH (1.8847)	Dimension/Thickness min.	_____	max.	_____
<input type="checkbox"/>	S420MLH (1.8848)	Dimension/Thickness min.	_____	max.	_____
<input type="checkbox"/>	S460MH (1.8849)	Dimension/Thickness min.	_____	max.	_____
<input type="checkbox"/>	S460MLH (1.8880)	Dimension/Thickness min.	_____	max.	_____

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**Accreditation/Certification**

Accreditation of test laboratory acc. ISO 17025 available?

- Yes
- No

ISO 9000-series certification available?

- Yes
- No