Questionaire 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)

Conpany: _____

_____

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)

GL

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

Designation of production line:

Type of product including product standard (e.g. square bars acc. to EN 10059:2003)

- ☐ EN 10024, Hot-rolled taper flange I sections
- ☐ EN 10029, Hot rolled steel plates 3 mm thick or bove
- ☐ EN 10034, Structural steel I and H sections
- ☐ EN 10048, Hot-rolled narrowsteel strip
- ☐ EN 10051, Continiously hot-rolled uncoated plat, sheet and strip of non-alloy and alloy steels
- ☐ EN 10055, Hot rolled steel equal flange tees with radiused root and toes
- ☐ EN 10056, Structural steel equal and unequal leg angles
- ☐ EN 10058, Hot rolled flat steel bars for general purposes
- ☐ EN 10059, Hot rolled square steel bars for general purposes
- ☐ EN 10060, Hot rolled round steel bars
- ☐ EN 10061, Hot rolled hexagon steel bars
- ☐ EN 10067, Hot rolled bulb flats
- ☐ EN 10162, Cold-rolled steel sections
- ☐ EN 10279, Hot rolled steel channels

Material grades produced, including dimensional range

☐ **EN 10025-2 (Part 2: non-alloy structural steels)**

☐	S235JR (1.0038)	Dimension/Thickness min.	_____	max.	_____
☐	S235J0 (1.0114)	Dimension/Thickness min.	_____	max.	_____
☐	S235J2 (1.0117)	Dimension/Thickness min.	_____	max.	_____
☐	S275JR (1.0044)	Dimension/Thickness min.	_____	max.	_____
☐	S275J0 (1.0143)	Dimension/Thickness min.	_____	max.	_____
☐	S275J2 (1.0145)	Dimension/Thickness min.	_____	max.	_____
☐	S355JR (1.0045)	Dimension/Thickness min.	_____	max.	_____
☐	S355J0 (1.0553)	Dimension/Thickness min.	_____	max.	_____
☐	S355J2 (1.0577)	Dimension/Thickness min.	_____	max.	_____
☐	S355K2 (1.0596)	Dimension/Thickness min.	_____	max.	_____
☐	S450J0I (1.0590)	Dimension/Thickness min.	_____	max.	_____

- ☐ Normalzied grades (+N)
- ☐ Normalzied rolled grades (+N)

☐ **EN 10025-3 (Part 3: normalized/normalized rolled weldable fine grain structural steels)**

☐	S275N (1.0490)	Dimension/Thickness min.	_____	max.	_____
☐	S275NL (1.0491)	Dimension/Thickness min.	_____	max.	_____
☐	S355N (1.0545)	Dimension/Thickness min.	_____	max.	_____
☐	S355NL (1.0546)	Dimension/Thickness min.	_____	max.	_____
☐	S420N (1.8902)	Dimension/Thickness min.	_____	max.	_____
☐	S420NL (1.8912)	Dimension/Thickness min.	_____	max.	_____
☐	S460N (1.8901)	Dimension/Thickness min.	_____	max.	_____
☐	S460NL (1.8903)	Dimension/Thickness min.	_____	max.	_____

EN 10025-4 (Part 4: thermomechanical rolled weldable fine grain structural steels)

☐	S275M (1.8818)	Dimension/Thickness min.	_____	max.	_____
☐	S275ML (1.8819)	Dimension/Thickness min.	_____	max.	_____
☐	S355M (1.8823)	Dimension/Thickness min.	_____	max.	_____
☐	S355ML (1.8834)	Dimension/Thickness min.	_____	max.	_____
☐	S420M (1.8825)	Dimension/Thickness min.	_____	max.	_____
☐	S420ML (1.8836)	Dimension/Thickness min.	_____	max.	_____
☐	S460M (1.8827)	Dimension/Thickness min.	_____	max.	_____
☐	S460ML (1.8838)	Dimension/Thickness min.	_____	max.	_____

☐ **EN 10025-5 (Part 5: structural steels with improved atmospheric corrosion resistance)**

☐	S235J0W (1.8958)	Dimension/Thickness min.	_____	max.	_____
☐	S235J2W (1.8961)	Dimension/Thickness min.	_____	max.	_____
☐	S355J0WP (1.8945)	Dimension/Thickness min.	_____	max.	_____
☐	S355J2WP (1.8946)	Dimension/Thickness min.	_____	max.	_____
☐	S355J0W ((1.8959)	Dimension/Thickness min.	_____	max.	_____
☐	S355J2W (1.8965)	Dimension/Thickness min.	_____	max.	_____
☐	S355K2W (1.8967)	Dimension/Thickness min.	_____	max.	_____

☐ **EN 10025-6 (Part 6: flat products of high yield strength structural steels in the quenched and tempered condition)**

☐	S460Q (1.8908)	Dimension/Thickness min.	_____	max.	_____
☐	S460QL (1.8906)	Dimension/Thickness min.	_____	max.	_____
☐	S460QL1 (1.8916)	Dimension/Thickness min.	_____	max.	_____
☐	S500Q (1.8924)	Dimension/Thickness min.	_____	max.	_____
☐	S500QL (1.8909)	Dimension/Thickness min.	_____	max.	_____
☐	S500QL1 (1.8984)	Dimension/Thickness min.	_____	max.	_____
☐	S550Q (1.8904)	Dimension/Thickness min.	_____	max.	_____
☐	S550QL (1.8926)	Dimension/Thickness min.	_____	max.	_____
☐	S550QL1 (1.8966)	Dimension/Thickness min.	_____	max.	_____
☐	S620Q (1.8914)	Dimension/Thickness min.	_____	max.	_____
☐	S620QL (1.8927)	Dimension/Thickness min.	_____	max.	_____
☐	S620QL1 (1.8987)	Dimension/Thickness min.	_____	max.	_____
☐	S690Q (1.8931)	Dimension/Thickness min.	_____	max.	_____
☐	S690QL (1.8928)	Dimension/Thickness min.	_____	max.	_____
☐	S690QL1 (1.8988)	Dimension/Thickness min.	_____	max.	_____
☐	S890Q (1.8940)	Dimension/Thickness min.	_____	max.	_____
☐	S890QL (1.8983)	Dimension/Thickness min.	_____	max.	_____
☐	S890QL1 (1.8925)	Dimension/Thickness min.	_____	max.	_____
☐	S960Q (1.8941)	Dimension/Thickness min.	_____	max.	_____
☐	S960QL (1.8933)	Dimension/Thickness min.	_____	max.	_____

Accreditation/Certification

Accreditation of test laboratory acc. ISO 17025 available?

- ☐ Yes
- ☐ No

ISO 9000-series certification available?

- ☐ Yes
- ☐ No