

# Questionnaire Boiler Charging — Pellets



Company: .....

Contact person: .....

Street: .....

ZIP / City: .....

Phone: ..... Mobile: .....

E-Mail: .....

☐ End Customer ☐ Reseller ☐ Heating Installer ☐ Other: .....

**Please provide us with the following documents for a quotation:**  
**Pictures of the site, dimensioned sketches, drawings, existing dwg files.**

**Commission:** .....

**Boiler manufacturer:** .....

**Boiler power (kW):** .....

**Desired conveying capacity:**

☐ ..... kg/h ☐ Design by Steiner Company

**Information about the conveying material:**

☐ Pellets according to Ö-Norm/DIN/EN, Pellet DN 6mm

☐ Pellets deviate from the norm: ..... mm

☐ Other ..... mm

**Information about the conveying material:**

☐ Sound insulation material

(Reduces the transmission of structure-borne sound, wind, etc. Recommended for conveying systems in the vicinity of residential areas)

☐ Mounting System

(for securing the conveying system, either from the floor or suspended from the ceiling)

**Steiner GmbH & Co KG**

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D-84375 Kirchdorf am Inn  
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eMail: info@steiner-spiralen.de

[www.steiner-spiralen.de](http://www.steiner-spiralen.de)

**Please draw a sketch on the back  
of this questionnaire.**

# Your sketch

**The following points must be evident in the sketch:**

- The horizontal distance from the material intake point to the material discharge point
- The vertical distance from the material intake point to the material discharge point
- The length of the spiral conveying system
- The pitch at which the conveying system is to be installed

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