

## Enquiry sheet for Steam Heat Treatment

Name of company: \_\_\_\_\_

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

Contact person: \_\_\_\_\_ E-mail: \_\_\_\_\_

Phone no: \_\_\_\_\_ Fax no: \_\_\_\_\_ Date: \_\_\_\_\_

Project \_\_\_\_\_

Material specification: \_\_\_\_\_

Object of production (pathogen free product, etc.) \_\_\_\_\_

Desired capacity of product/hour: \_\_\_\_\_ kg/h

Preferred batch size: \_\_\_\_\_ kg Any explosion risk with the product: Yes / No

Shape of the initial product (slurry, filter cake, granules or powder): \_\_\_\_\_

Particle size of treated product (approx.): \_\_\_\_\_

Specific weight (bulk density – raw material): \_\_\_\_\_ kg/liters.

Specific steam capacity (if known): \_\_\_\_\_

Solvents or pure water in the product?: \_\_\_\_\_

Moisture content: a) Initial (before drying): \_\_\_\_\_ % b) Final (after drying): \_\_\_\_\_ %

Temp. of the product going into the dryer (°C): \_\_\_\_\_ °C

Max. allowable product temp. (during drying): \_\_\_\_\_ °C

Heater: Electrical or steam heating available: \_\_\_\_\_

Any need for spraying of liquids: Yes / No If yes, what % of liquid addition: \_\_\_\_\_ %

Any need for granulation of the powder: Yes / No \_\_\_\_\_

If yes, which particle size after granulation: \_\_\_\_\_

Liquid or solid binder: \_\_\_\_\_

Which binder is preferred: \_\_\_\_\_

Comments: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_