

LINN HIGH THERM GMBH

Heinrich-Hertz-Platz 1 · D-92275 Eschenfelden · Tel. 09665/9140-0 · Fax. 09665/1720

Internet: <http://www.linn.de> E-mail: info@linn.de**QUESTIONNAIRE FOR MICROWAVE HEATING**

C U S T O M E R: Company: _____

Contact Person: _____

Department: _____

Street: _____

City: _____

Country: _____

Phone: _____ Fax: _____

www. _____ e-mail: _____

Quotation can not be prepared without having technical datas inside the bordered parts.

A) Intended APPLICATION:

Continuous operation: <input type="radio"/>	Material throughput [kg/h]: _____
Batch/Charge operation: <input type="radio"/>	Min. Chamber volume [m ³]: _____
	Weight of Charges [kg]: _____
	Chargen per hours [1/h]: _____

Max. process temperature [°C]: _____

Reaction of products during heating up: _____

Research & Development: Production: **B) MATERIAL DESCRIPTION**

Material, chem. name: _____
solid <input type="radio"/> Dimensions: _____
or liquid <input type="radio"/> Density [g/cm ³]: _____
or powdery <input type="radio"/> Bulk density [kg/l]: _____

Specific heating capacity [kJ/(kg·K)]: _____

Rel. Dielectricity number: _____

Loss factor tan δ : _____

