

Delivery address :

Ruf Maschinenbau GmbH & Co. KG  
Hausener Str. 101  
D – 86874 Zaisertshofen

Project manager at Ruf: \_\_\_\_\_  
Phone. +49 ( 0 ) \_\_\_\_\_  
Email: \_\_\_\_\_

**Customer:**

Company : \_\_\_\_\_ Contact: \_\_\_\_\_  
Street : \_\_\_\_\_ Phone: \_\_\_\_\_  
ZIP / City : \_\_\_\_\_ Email: \_\_\_\_\_

Dear customer,  
Please complete the questionnaire and send it back. Thank you.

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

Quantity in kg: \_\_\_\_\_

Capacity required in kg / h: \_\_\_\_\_

Note(s) for the test: \_\_\_\_\_

Is material or adhesive substances labeled according to the CLP Regulation (Regulation EC No 1272/2008)  yes  no

Safety Data Sheet available?  yes  no

**If the material and / or adhesive substances are labeled and safety data sheets are available, then these always need to be sent to RUF.**

- Costs:
- Small-scale tests, up to 200 kg, are free of charge
  - Amounts exceeding 200 kg need to be quoted prior to the test
  - Materials needing special cleaning of the briquetter will require a fee

The sample briquettes produced during the test remain the property of the customer. The arrival and return of the material is the responsibility and expense of the customer. On request we can arrange for the proper disposal. After the experimental evaluation a summary of the test results will be provided.

Please state:

- Please send the entire sample material back after briquetting.
- We organize the transport by our own and inform you about the pick up date.
- Return address different than above: \_\_\_\_\_
- Please dispose the sample material and send the test report. Company RUF Maschinenbau GmbH & Co. KG will take care of the professional disposal of the material and the cost will be billed to the customer.

Date and signature: \_\_\_\_\_

Erstellt: Nuscheler, Nico	Geprüft und Freigegeben: Freigabe
Datum: 19.06.2018	Datum: Datum