

Sieve analyses with RETSCH instruments provide accurate and reproducible results thanks to the unique technology and design of our Sieve Shakers and Test Sieves.

**Fill in this questionnaire and we will help you to choose the suitable machine.**

AS 200 control



AS 300 control



AS 400 control



EasySieve®



Test Sieves



# Questionnaire "Sieving"

Please complete and send to your local distributor (see [www.retsch.com/distributor](http://www.retsch.com/distributor))

Please answer the following questions as thoroughly as possible (\* = required) so that we can offer you the best solution for your specific sieve analysis. To convince you of the quality of the RETSCH Sieve Shakers, we offer free-of-charge trials of your sample in our application laboratory.

## Material data

- Exact description / chemical formula:
- Material properties:
  - dry     moist (residual moisture  %)
  - hygroscopic     oily (fat content  %)
  - toxic<sup>1)</sup>     corrosive<sup>1)</sup>     combustible<sup>1)</sup>     explosive<sup>1)</sup>     other:
- Specific weight:  kg/m<sup>3</sup> (<sup>1)</sup> Please attach relevant DIN 52 900 material safety data sheets!)
- Presumed particle size range: from  μm to  μm

## Information on application

- Required particle size fractions:
 

<input type="text"/> μm	<input type="text"/> μm	<input type="text"/> μm	<input type="text"/> μm	<input type="text"/> μm	<input type="text"/> μm	<input type="text"/> μm	<input type="text"/> μm
<input type="text"/> μm	<input type="text"/> μm	<input type="text"/> μm	<input type="text"/> μm	<input type="text"/> μm	<input type="text"/> μm	<input type="text"/> μm	<input type="text"/> μm
- Do you need single particle size fractions for subsequent processing?     yes     no
- Do you prefer:     dry sieving     wet sieving (with )
- Which norm/standard needs to be considered?    DIN / ISO / ASTM
- In which context do you carry out particle sizing?
  - quality control     production control     research
- How many samples per day do you normally analyse?
- How much time do you have for a single analysis?
- Remarks (e.g. current methods, specific characteristics and presentation of analysis results):

## Test sieving

Would you like a free-of-charge test sieving?     yes     no

If "yes", please send a representative sample together with the questionnaire to your local distributor (see [www.retsch.com/distributor](http://www.retsch.com/distributor)).  
 NOTE: When sending in samples, please ensure that they are correctly and safely packaged, clearly labelled and include, if necessary, the relevant safety data sheets. The permanent label should always include the following particulars: 1. contents (exact description of product) 2. Company address / contact person 3. Date. As a general rule we cannot guarantee the return of the sample. **By signing below, you are confirming either that the product is safe to handle or that you have communicated any and all risks associated with handling the product or products.**

## Sender

Company:	<input type="text"/>		
Department:	<input type="text"/>		
Title/First name/Surname:	<input type="text"/>		
Street:	<input type="text"/>		
Postcode/City/Country:	<input type="text"/>		
Phone:	<input type="text"/>	Fax:	<input type="text"/>
E-Mail:	<input type="text"/>	Industry:	<input type="text"/>
Date:	<input type="text"/>	Signature:	<input type="text"/>