



Grinding Technologies **and** Systems
Viale dello Sport, 17
21026 - Gavirate (VA) Italia
Tel +39-0332-61 00 73
Fax +39-0332-61 00 88
e-mail gts@gtsgrinding.eu

GRINDING TEST

TERMS OF SUPPLY

Thank you for contacting us.

Please take note of the following details before sending any material to be processed:

- If you decide to request our services, **G.T.S.** formally undertakes not to disclose any of the know-how, data results or information our technicians may gain knowledge of during both visits for discussions or agreements, and the test processing.
- A safety technical specification data sheet must be provided regarding all the materials to be processed before sending samples. All possible risks regarding the handling and processing of the Customer's materials must be specified. This will allow to establish if the material can be accepted and processed for the test.
- The Customer will take charge for all shipment costs from and to **G.T.S.** headquarters. All the material received, processed or not processed, including waste which will be separately packed, will be returned to the notified address.
- Any alteration to the equipment necessary for the processing of the material will be quoted and agreed upon with the Customer and the Customer will take charge of them.
- **G.T.S.** does not undertake any formal commitment without first receiving the minimum information required (safety technical data sheet of the material, **G.T.S.** form for information request)

The Customer will not proceed to any shipment before receiving a written answer of approval of the appointment by G.T.S..



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To permit us to assist you better and identify correctly your necessities, please fill in this form. Inserting this information our technicians can help you in the optimization process and find solutions to possible problems caused by particular conditions or specific requests.

To preserve the safety of our operating staff during tests, the safety data sheet must be submitted before the delivery and indicate the possible risks owing to handling and working of customer products.

This permits us to define if the material can be received and processed for the test

Product to be treated:		
Process type:	GRINDING	CLASSIFYING

1. *Material characteristics*

1.1	Trade name				
1.2	CAS number				
1.3	Specific gravity				
1.4	Hardness				
1.5	Particle size distribution	Min. =		Max. =	
		d ₅₀ =	µm	d ₉₀ =	µm
1.6	% moisture				
1.7	Temperature Limits				
1.8	Hygroscopic?	YES		NO	
1.9	Corrosive?	YES		NO	
1.10	Dusty?	YES		NO	
1.11	Explosive/flammable?	YES		NO	
1.12	Detrimental to health?	YES		NO	
1.13	Toxic/harmful?	YES		NO	
1.14	Dangerous for environment?	YES		NO	
1.15	Abrasive?	NO		MILD	VERY



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2. *Material purity*

2.1	Can be provided a detailed analysis of the chemical composition of the material?	YES	NO	
2.2	Are there foreign bodies?	YES	NO	
2.3	If the feed material is mineral origin, or a chemical formulation that has impurities, these should be reported	NAME	MOHS	Sample %
		Silica	7	
		Alumina	9	
		Quartz	7	
		Iron	5.5	

3. *Process requirements*

Particle size required	Capacity required
% (mesh/micron)	Kg/h
% (mesh/micron)	Kg/h
% (mesh/micron)	Kg/h
% (mesh/micron)	Kg/h
Special requirements:	

4. *Test information*

Amount sent?	Desired test data?
Will you be attending the test?	YES NO
Company	
Name	Role
City	Address
Country	Zip code
Tel. no.	Email