

	Type I	Type II	Type III
Finish Product:			
Percentage of total prod.:	%		
Production:	t/h		
Product fineness (Blaine):	cm ² /g		
Residue R at 0,09 mm:	%		
Residue R atmm:	%		
Circul. Load (Sep.Feeds/Sep.Fines):	%		
Spec. Enegy consumption mill:	kWh/t		
Product temp. Mill outlet:	°C		
Water spray:	l/h		
Grinding type:			
Spec.consumption:	%		
Can a sample of wet and desired dry product be furnished for tests?	<input type="checkbox"/> YES <input type="checkbox"/> NO		
Cite specific handling precautions in laboratory:	<div style="border: 1px solid black; height: 20px; width: 100%;"></div>		