

## Specially designed for flat glass application

# Also recommended for quartz, crystal and edge polishing

To meet customer specific polishing needs and application conditions, Solvay offers a range of high performance polishing powders under the Cerox<sup>™</sup> trade name.

Thanks to the strength of its Research & Development teams and its expertise in Rare Earths, Solvay has developed separated Rare-Earth polishing products with tightly-controlled composition and white cream color, together with specifically designed morphology and characteristics.

### **Physical Characteristics**

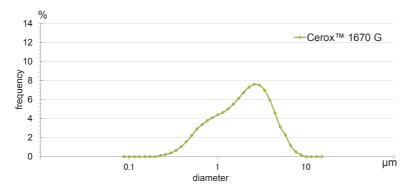
LOI/as is %	TREO/as is %	CeO2/as is %	Particle Size (D50 Sedigraph, μm )	Particle Size (D50 Laser, µm )	Hard Particles > 15 µm (ppm)
<1	≥ 95	≥ 70	1.0-2.0	1.5-3.0	≤ 500

#### **Performance**

Polishing Efficiency	Scratches	Suspension Strength	Packing
А	В	С	A

A Excellent B Very good C Good D Medium E Acceptable

# Particle Size Distribution (Laser)



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