

Round robin on secondary Alumina Al₂O₃ (proficiency test) - part A+B, chemical+physical parameters

Art. ID	L-RR-2302SA
Unit	2 bottles/powder
Deliverydetails	No Dangerous Good /not restricted

Description

The round robin test will be carried out on primary alumina /// Part A: chemical parameters: Elements analyzed with XRF - Phase analysis with XRD Elementary analysis (Carbon, Sulfur) /// Part B: physical parameters: - Particell size distribution - Loose powder density - Tapped powder density - Specific surface area (BET) - Moisture (300 °C) - Loss on ignition (1050 °C) - Flowability (voluntarily) - Attrition index (voluntarily) - Angle of repose (voluntarily)