

## SCHEDA TECNICA

### Data Sheet

#### FRIBA29 - FRITTA BARIO E STRONZIO FRIBA29 - BARIUM AND STRONZIUM FRIT

| Analisi chimica<br><i>chemical analysis</i>  | Min<br><i>Min</i> | Tipica<br><i>typical</i> | Max<br><i>Max</i> |
|--|-------------------|--------------------------|-------------------|
| SiO <sub>2</sub>                             |                   | 61.5 %                   |                   |
| Al <sub>2</sub> O <sub>3</sub>               |                   | 2.74 %                   |                   |
| TiO <sub>2</sub>                             |                   | 0.33 %                   |                   |
| CaO  |                   | 1.22 %                   |                   |
| MgO  |                   | 0.53 %                   |                   |
| Na <sub>2</sub> O                            |                   | 7.72 %                   |                   |
| K <sub>2</sub> O                             |                   | 7.36 %                   |                   |
| ZrO <sub>2</sub>                             |                   | 1.19 %                   |                   |
| BaO  |                   | 10.2 %                   |                   |
| SrO  |                   | 5.73 %                   |                   |
| PbO <sub>2</sub>                             |                   | 0.21 %                   |                   |
| Fe <sub>2</sub> O <sub>3</sub>               |                   | 0.06 %                   |                   |
| ZnO  |                   | 0.16 %                   |                   |
| Sb <sub>2</sub> O <sub>3</sub>               |                   | 0.27 %                   |                   |
| <b>Granulometria</b><br><i>particle size</i> |                   |                          |                   |
| da 0.2 a 1.0 mm                              |                   | 100 %                    |                   |

Firma:  
Signature:



Ed. 3 del 27-02-2017

La presente annulla e sostituisce le precedenti  
The present act cancels and overrides the previous

Pag.nr.

1