| DESIGN QUALIFYING REPORT | | | | |
|--------------------------|---------------------|--|--|--|
| Size | | 60cm x 30cm | | |
| IDENTIFICATION NAME | | SLOW - MATTE | | |
| Product Category | | FULLY VITRIFIED FULL BODY PORCELAIN (RUSTIC) | | |
| | RC.0SL.000115.VS.0M | SLOW WHITE | | |
| | RC.0SL.000125.VS.0M | SLOW DOVE WHITE | | |
| CODES | RC.0SL.000207.VS.0M | SLOW BEIGE | | |
| CODES | RC.0SL.000434.VS.0M | SLOW BROWN | | |
| | RC.0SL.000605.VS.0M | SLOW BLACK | | |
| | RC.0SL.000626.VS.0M | SLOW GREY | | |
| FFATURES | | | | |

LENI OKES

Satin Matt surface with soft structure, having a Soft range of colours with stone effect. The elegance of the stone design is given by random decorations

| | Description of the Test | Test Method | |
|----|--|--------------|--|
| 1 | Length & Width (Average) | ISO 10545.2 | R(600 x 300 mm) |
| 2 | Rectangularity (Average) | ISO 10545.2 | Rectified (Diagonal ±0.3 mm) |
| 3 | Thickness (Average) | ISO 10545.2 | 10.0 ± 0.2 mm |
| 4 | Surface Flatness (Average) | | |
| | Centre Curvature related to the diagonal calculated from work size | ISO 10545.2 | ±0.2 % (±0.9 mm,±1.4 mm) |
| | Edge Curvature related to the corresponding work size | ISO 10545.2 | ±0.3 % (±0.9 mm,±1.4 mm) |
| | Warpage related to the diagonal calculated from the work size | ISO 10545.2 | ±0.3 % (±0.9 mm,±1.4 mm) |
| 5 | Water Absorption by mass (Average) | ISO 10545.3 | less than 0.5% |
| 6 | Modulus of Rupture (Minimum) | ISO 10545.4 | 35.0 N/mm² |
| 7 | Deep abrasion | ISO 10545.6 | 165 mm ³ |
| 8 | Surface abrasion (Minimum) | ISO 10545.7 | Class III (>750revolution) |
| 9 | Resistance to Thermal Shock | ISO 10545.9 | Resistant |
| 10 | Resistance to Crazing | ISO 10545.11 | Resistant |
| 11 | Chemical Resistance | ISO 10545.13 | Resistant |
| 12 | Resistance to Stains | ISO 10545.14 | Class V |
| 13 | Moh's Scale Hardness | | 7 |
| 14 | Display of Tiles | | At least 6 tiles should be properly displayed to express random effect |

APPLICATIONS

Product features are full body porcelain with high scratch hardness. It is suitable for flooring in medium traffic areas . Cleaning & maintenance can be done with fresh water and household chemicals

| Prepared by: | Eng. Prod. | Date | 05-05-2015 |
|--------------|--------------------|------------------|------------|
| Reviewed by: | Manager - QA, R &D | Date | 06-05-2015 |
| Revision No. | 3 | Date of Revision | 01-12-2018 |