## DECLARATION OF PERFORMANCE

No. CPR_01

1. Unique identification code of the product type:Dry-pressed ceramic tiles, with water absorption Eb $\leq$ 0,5 \%
2. Intended uses: For internal and external walls and floorings
3. Name or registered trade mark, and contact address of the manufacturer: Ceramiche Keope, S.S. 467 n ${ }^{\circ} 2142013$ Casalgrande (RE) ITALY
4. System(s) of assessment and verification of constancy of performance (AVCP): System 4
5. Name and identification number of notified laboratory, if relevant: not relevant
6. Declared performances

| Essential characteristics | Performance | Harmonised technical specification |
| :---: | :---: | :---: |
| Reaction to fire | A1Fl/A1 | EN 14411:2012 |
| Release of dangerous substance (only for GL ceramic tiles): |  |  |
| - Cadmium | npd |  |
| - Lead | npd |  |
| Breaking strength (thickness $\geq$ 7,5) | $\geq 1300 \mathrm{~N}$ |  |
| Breaking strength (thickness $<7,5$ ) | $\geq 700 \mathrm{~N}$ |  |
| Slipperiness | See table attached |  |
| Tactility | npd |  |
| Bond strength/adhesion | npd |  |
| Thermal shock resistance | Pass |  |
| Durability for: |  |  |
| - internal use: | Pass |  |
| - external use: freeze-thaw resistance | Pass |  |

The performance of the product identified in point 1 is in conformity with the declared performances in point 6.
This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 3.
Signed for and on behalf of the manufacturer by:
Davide Mussini - Managing Director
Name and function

Casalgrande (RE) Italy, 14/06/2013

Table - Slipperiness rev. 14/06/20013

| EVOKE | DIN 51130 (DE) | BCRA D.M. 236/1989 (ITA) |  |  |
| :--- | :---: | :---: | :---: | :---: |
| EVOKE IVORY NAT |  |  |  |  |
| EVOKE BEIGE NAT | R9 |  |  |  |
| EVOKE SAND NAT |  |  |  |  |
| EVOKE BROWN NAT |  |  |  |  |
| EVOKE MOKA NAT |  |  |  |  |
| EVOKE IVORY STRUTT |  |  |  |  |
| EVOKE BEIGE STRUTT |  |  |  |  |
| EVOKE SAND STRUTT |  |  |  |  |
| EVOKE BROWN STRUTT |  |  |  |  |
| EVOKE MOKA STRUTT |  |  |  |  |

