| | PERFORMANCE DECLARA | ATION | | | | | |
|--|--|--|--|----------------------|--|--|--|
| No. 2/2020 of 01.10.2020 | | | | KING | | | |
| | | | | MLINKEN | | | |
| 1. | Product type unique identification code: Mass no. 3 (yellow) – Clinker cladding tile | | | | | | |
| | Colours: Desert rose (10), Desert rose tone (11), Amber sea (HF13), Sun city (HF14), Rainbow brick (HF15). Applicable to all formats on our offer. | | | | | | |
| 2. | Intended use(s): | | | | | | |
| | For wall tiling (as finishing) in interiors and/or exteriors of building structures | | | | | | |
| | Manufacturer: Klinkier Przysucha S.A. | | | | | | |
| 3. | 26 – 400 Przysucha | | | | | | |
| | Skrzyńsko ul. Przemysłowa 56 | | | | | | |
| 4. | Authorised representative: Not applicable | | | | | | |
| 5. | Assessment and Verification of Constancy of Performance (AVCP) system(s): System 4 | | | | | | |
| | Harmonised standard: | | | | | | |
| 6a. EN 14411:2012 "Ceramic tiles – Definition, classification, characteristics, assessment of constancy of performance and marking" Annex C, Natural | | | | | | | |
| Technical assessment hody: Not applicable | | | | | | | |
| 6b. | Notified body (-ies): Not applicable | | | | | | |
| | Declared performance | | | | | | |
| | | | | Harmonized technical | | | |
| | General characteristics | Performance | properties | specification | | | |
| | Reaction to fire | class | ; A1 | | | | |
| | Water absorption | below | / 6% | | | | |
| | Thermal shock resistance | esistance Yes | | | | | |
| | External use durability | Ye | es | | | | |
| | External use durability: resistance to frosting - defrosting | Ye | es | | | | |
| | Dimension | | 201 | | | | |
| 7. | - Length and width | ±2,0 to maximu | | | | | |
| | | | | EN 14411:2012 | | | |
| | - Thickness | ±10 | 14 (A) | LIV 14411.2012 | | | |
| | - Squareness | ±1.0 | | | | | |
| | Surface flatnessCurvature of sides | ±1.5 ±1.0 | | | | | |
| | | | | | | | |
| | Surface quality | Minimum 95% tiles showing visible defects causing of the appear of considerable surface. | | | | | |
| Ī | Bonding strength / adhesion | | | | | | |
| | - cement adhesives | - cement adhesives NPD | | | | | |
| | - dispersion adhesives | NP | | | | | |
| | - reactive resin adhesive | | | | | | |
| | | | | | | | |

| | Bonding strength / adhesion | | | |
|------|--|-----|---------------|--|
| | - cement adhesives | NPD | | |
| | - dispersion adhesives | NPD | | |
| | - reactive resin adhesive | NPD | EN 14411:2012 | |
| | - masonry mortar | NPD | | |
| 8. | Relevant technical documentation or special technical documentation: Not applicable | | | |
| decl | ormance of the above specified product is in congaration is issued in accordance with the Regulation (| | | |

manufacturer.

Signed on behalf of the manufacturer by :

Sylwester Czubak Head of Quality Control Department

KIEROWNIK Działu Kontroli Jakości

mgr inż. Sylwester Czubak

Skrzyńsko 01.10.2020

..... Place and date of issue /-/ illegible signature

(signature)