

DECLARATION OF PERFORMANCE (No.2025/03)

No. 41

| 1. Identification of the product-type | | the product-type | Slate GALLEGAS by CUPA 35 | | | | |
|---|----------|---|---|--|--|--|--|
| 2. Type of slate | | | Non carbonated slate originated by tectonic compression | | | | |
| 3. Quarry | | | San Vicente, Villamartín de Valdeorras, Ourense | | | | |
| 4 | 4. Sizes | Sizes HEAVY 60x30,50x30,50x25,40x30,40x25,40x20,35x20,30x20 | | | | | |
| 5. Intented uses of the product | | | Slates for discontinuos roofing an external cladding (UNE-EN 12326-1) | | | | |
| 6. Name and address of the representative | | ess of the representative | SIG Trading, Adsetts House, 16 Europa View, Sheffield Business Park, Sheffield, S9 1XH. e-mail: gallegas@cupapizarras.com Phone: +34 988 300 006 | | | | |
| 7. System of assessment of performance | | ment of performance | System 4 | | | | |

8. Declared performance

| ESSENTIAL CARACTERISTICS | PERFORMANCE | | | | HARMONISED STANDARD |
|--|---|-------------------|--------------|------------|---------------------|
| Deviation from declared length and width | Complies: < ±5mms | | | | EN 12326-1 |
| Deviation from squareness | Complies: <±1% | | | | EN 12326-1 |
| Deviation from straightness of edges | Complies: <±1% | | | | EN 12326-1 |
| Slate type for deviation from flatness | Very Flat | Flat | Normal | Non flat | EN 12326-1 |
| Deviation from flatness | Х | | | | EN 12326-1 |
| Slate type for the calculation of the packaged slate thickness | Very smooth | Smooth | Normal | Texturised | EN 12326-1 |
| Nominal thickness and variation | 7,5 (±35%) mm | | | | EN 12326-1 |
| Characteristicsss modulus of rupture | Transverse | 42 MPA | Longitudinal | 46 MPA | EN 12326-1 |
| Water absorption | 0,06% | Code: W1 (< 0,6%) | | | EN 12326-1 |
| Freeze thaw test | | Fulfill: < 0,6% | | | EN 12326-1 |
| Thermal cycle test | T1 | | | | EN 12326-1 |
| Apparent calcium carbonate content | 0,07% | Complies: (< 20%) | | | EN 12326-1 |
| SO2 exposure test | S1 | | | | EN 12326-1 |
| Non carbonate carbon content | 0,40% | Complies: (< 2%) | | | EN 12326-1 |
| External fire exposure / Reaction to fire | EN 12326-1 | | | | |
| Dangerous substances emission | None in conditions of use as roofing or external cladding | | | | EN 12326-1 |
| Sustainability | DAPcons® | | | | ISO 14025/ISO21930 |

* The performance of the product identified in point 1 and 2, is in conformity with the declared performance in table 8

* This declaration is sole responsability of the manufacturer identified in point 6

Signed on behalf of the manufacturer by the Quality Manager



Sobradelo de Valdeorras, March 24, 2025 Juan López