

TU.LINEWOOD HAYA

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|-----------|----------|
| FORMAT | 30x90 |
| THICKNESS | 8.700 |
| PRODUCT | CERAMICA |
| TYPE | |
| GROUP | |

APPLICABLE STANDARD EN 14411 ANNEX G



| TESTS | RESULTS |
|---|---|
|  UNE-EN ISO 10545-2 DIMENSIONAL FEATURES | COMPLIES WITH THE STANDARD |
| | COMPLIES WITH THE STANDARD |
| | COMPLIES WITH THE STANDARD |
| | COMPLIES WITH THE STANDARD |
| | COMPLIES WITH THE STANDARD |
| | COMPLIES WITH THE STANDARD |
|  UNE-EN ISO 10545-3 WATER ABSORPTION | 0,5 % - 3 % |
| | 16% |
| | < = 0,5 % |
| | 3% - 6% |
| | 0,5 % - 3 % |
| | < = 0,5 % |
|  UNE-EN ISO 10545-4 MODULUS OF RUPTURE | BREAKING STRENGTH - |
| | BREAKING STRENGTH - |
| | BREAKING STRENGTH - |
| | BREAKING STRENGTH - |
| | BREAKING STRENGTH - |
| | BREAKING STRENGTH - |
| | BENDING STRENGTH - |
| | BENDING STRENGTH - |
| | BENDING STRENGTH - |
| | BENDING STRENGTH - |
| | BENDING STRENGTH - |
| BENDING STRENGTH - | |
|  UNE-EN ISO 10545-6 RESISTANCE TO DEEP ABRASION (MM3) | < 130 mm ³ |
| | NOT APPLY |
|  UNE-EN ISO 10545-7 RESISTANCE TO SURFACE ABRASION | - |
| | NOT APPLY |
| | - |
| | - |
| UNE-EN ISO 10545-8 LINEAR THERMAL EXPANSION | < 7,0 x 10 ⁻⁶ °C ⁻¹ |

<7,0 x 10⁻⁶ °C⁻¹

<7,0 x 10⁻⁶ °C⁻¹

<7,0 x 10⁻⁶ °C⁻¹

<7,0 x 10⁻⁶ °C⁻¹

<7,0 x 10⁻⁶ °C⁻¹



UNE-EN ISO 10545-9 THERMAL SHOCK RESISTANCE

RESISTS

RESISTS

RESISTS

RESISTS

RESISTS

RESISTS



UNE-EN ISO 10545-11 CRAZING RESISTANCE

RESISTS

RESISTS

RESISTS

RESISTS

RESISTS

RESISTS



UNE-EN ISO 10545-12 FROST RESISTANCE

RESISTS

RESISTS

RESISTS

RESISTS



UNE-EN ISO 10545-13 CHEMICAL RESISTANCE

AMMONIUM CHLORIDE 100 G/L

A

AMMONIUM CHLORIDE 100 G/L

A

AMMONIUM CHLORIDE 100 G/L

A

AMMONIUM CHLORIDE 100 G/L

A

AMMONIUM CHLORIDE 100 G/L

A

AMMONIUM CHLORIDE 100 G/L

A

SODIUM HYPOCHLORITE 20 MG/L

A

SODIUM HYPOCHLORITE 20 MG/L

A

SODIUM HYPOCHLORITE 20 MG/L

A

SODIUM HYPOCHLORITE 20 MG/L

A

SODIUM HYPOCHLORITE 20 MG/L

A

SODIUM HYPOCHLORITE 20 MG/L

A

HYDROCHLORIC ACID 3%

COMPLIES WITH THE STANDARD

HYDROCHLORIC ACID 3%

COMPLIES WITH THE STANDARD

HYDROCHLORIC ACID 3%

COMPLIES WITH THE STANDARD

HYDROCHLORIC ACID 3%

COMPLIES WITH THE STANDARD

HYDROCHLORIC ACID 3%

COMPLIES WITH THE STANDARD

HYDROCHLORIC ACID 3%

COMPLIES WITH THE STANDARD

CITRIC ACID 100 G/L

COMPLIES WITH THE STANDARD

CITRIC ACID 100 G/L

COMPLIES WITH THE STANDARD

CITRIC ACID 100 G/L

COMPLIES WITH THE STANDARD

CITRIC ACID 100 G/L

COMPLIES WITH THE STANDARD

| | |
|----------------------------|----------------------------|
| CITRIC ACID 100 G/L | COMPLIES WITH THE STANDARD |
| CITRIC ACID 100 G/L | COMPLIES WITH THE STANDARD |
| POTASSIUM HYDROXYDE 30 G/L | COMPLIES WITH THE STANDARD |
| POTASSIUM HYDROXYDE 30 G/L | COMPLIES WITH THE STANDARD |
| POTASSIUM HYDROXYDE 30 G/L | COMPLIES WITH THE STANDARD |
| POTASSIUM HYDROXYDE 30 G/L | COMPLIES WITH THE STANDARD |
| POTASSIUM HYDROXYDE 30 G/L | COMPLIES WITH THE STANDARD |
| POTASSIUM HYDROXYDE 30 G/L | COMPLIES WITH THE STANDARD |



UNE-EN ISO 10545-14 STAIN RESISTANCE

| | |
|----------------------------|---|
| GREEN AGENT IN LIGHT OIL | 5 |
| GREEN AGENT IN LIGHT OIL | 5 |
| GREEN AGENT IN LIGHT OIL | 5 |
| GREEN AGENT IN LIGHT OIL | 5 |
| GREEN AGENT IN LIGHT OIL | 5 |
| GREEN AGENT IN LIGHT OIL | 5 |
| IODINE SOLUTION IN ALCOHOL | 5 |
| IODINE SOLUTION IN ALCOHOL | 5 |
| IODINE SOLUTION IN ALCOHOL | 5 |
| IODINE SOLUTION IN ALCOHOL | 5 |
| IODINE SOLUTION IN ALCOHOL | 5 |
| IODINE SOLUTION IN ALCOHOL | 5 |
| OLIVE OIL | 5 |
| OLIVE OIL | 5 |
| OLIVE OIL | 5 |
| OLIVE OIL | 5 |
| OLIVE OIL | 5 |
| OLIVE OIL | 5 |

UNE 41901:2017 EX SLIP RESISTANCE (PENDULUM)

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|---|
| - |
| - |
| - |
| - |
| - |

DIN 51130 CRITICAL ANGLE OF SLIP (INCLINED PLATFORM)

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|---|
| - |
| - |
| - |
| - |
| - |

DIN 51097 CRITICAL ANGLE OF SLIP. WET-LOADED BAREFOOT AREAS

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|---|
| - |
| - |
| - |
| - |
| - |

(PTV) DRY CLASSIFICATION ACCORDING TO PENDULUM TEST VALUES (PTV) DRY

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|---|
| - |
| - |
| - |

BS7976 (PTV) WET CLASSIFICATION ACCORDING TO PENDULUM
TEST VALUES (PTV) WET

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ANSI A326.3 DYNAMIC COEFFICIENT OF FRICTION (DCOF) OF RIGID
FLOORS.

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