

▶ COLORTONE



▲ Colortone Toledo



Colortone

COLORTONE



| COLORTONE | BOARD | TEGULAR | MICROLOOK | | | |
|-----------|---------------------------|------------------------------------|--------------------------------------|-------|--------|--------------|
| | Prelude XL/TL 24mm | Prelude XL/TL 24mm | Prelude XL/TL 15mm Silhouette | | | |
| | 15mm | 9.5mm 15mm 6.5mm 15°H | 4.5mm 8mm 15mm 15°H | | | |
| | | | | | | |
| COLORTONE | Opal | Carrara | Platinum | Naxos | Toledo | Blue Montain |
| | OL | CA | PN | NX | TO | BT |

| mm | Board | Tegular | | MicroLook | | |
|--------------------|----------|----------|----------|-----------|----------|----------|
| 600 x 600 x 15 mm | 9095 MOL | 9095 MCA | 9095 MPN | 9095 MNX | 9095 MTO | 9095 MBT |
| 600 x 1200 x 15 mm | 9090 MOL | 9090 MCA | 9090 MPN | 9090 MNX | 9090 MTO | 9090 MBT |
| 600 x 600 x 15 mm | 9163 MOL | 9163 MCA | 9163 MPN | 9163 MNX | 9163 MTO | 9163 MBT |
| 600 x 600 x 15 mm | 9113 MOL | 9113 MCA | 9113 MPN | 9113 MNX | 9113 MTO | 9113 MBT |

| | | |
|--|-----|---|
| | EEA | A2-s1, d0 |
| | A | Klasse B1 (Ö-Norm B 3800) |
| | B+L | Klasse A1 (NBN S 21-203) |
| | CH | 6q3 (TA VKF) |
| | D | Klasse B1 (DIN 4102) |
| | DK | Klasse A (NBK 14) |
| | E | M0 (NPF 92-510) |
| | F | M0 (NFP 92-510) |
| | FIN | Class 2 (NBK 14) |
| | I | Classe 1 (D.M. 26/06/84) |
| | LV | Hard combustible (GOST 12.1 044-89) |
| | N | In 1 (NBK 14) |
| | NL | Klasse 2 (NEN 6065-6066) |
| | PL | Niezapalny (PN-B-02874: 1996) |
| | RUS | Hard combustible (G:1): GOST 30244-94; V1, D1, T1 NPB 244-97 |
| | S | Ytskikt Klass 1 (NBK 14) |
| | SK | B (STN 730823) |
| | UA | Hard combustible (4.3 GOST 12.1 044-89) |
| | UK | Class 0/Class 1 (BS 476) |

| | | Hz | | | | | | |
|-----------------------|---------------------|-------------|------|------|------|------|------|------|
| | α_w | NRC | 125 | 250 | 500 | 1000 | 2000 | 4000 |
| EN 20354 & EN 11654 | 0.55 | 0.50 | 0.40 | 0.40 | 0.55 | 0.55 | 0.50 | 0.45 |
| | Dncw = 35 dB | | | | | | | |
| EN 20140-9 & EN 717-1 | | | | | | | | |

| | | | | | |
|--|---|--|---------|--|------------------------------|
| | $\lambda = 0.052 - 0.057 \text{ W/m}^2\text{K}$ | | 95 % RH | | $\approx 3.9 \text{ kg/m}^2$ |
|--|---|--|---------|--|------------------------------|



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