## Scheda Tecnica Ceramica del Conca SpA

### Collezione: FI, FORESTE D’ITALIA

EN 14411:2016 Annex G Required for Bla

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<td></td>
<td>MOHS</td>
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<td>Valore Dichiarato</td>
<td>Mohs ≥6</td>
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### Standard Meccanici

- Assorbimento Acqua
- Modulo di Rottura
- Carico di Rottura
- Resistenza all’urto
- Espansione Termica Lineare
- Resistenza allo Shock Termico
- Espansione all’Acqua
- Resistenza al Cavillo
- Resistenza al Gelo
- Resistenza attacco Chimico
- Abrasion Profonda
- MOHS
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<td>Standard IT</td>
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<tr>
<td>Determinazione Scivolosita BCR tortus</td>
<td>DM 236-89</td>
<td>&gt; 0.40</td>
<td>Nat</td>
<td>DRY: 0.63 WET: 0.57</td>
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</table>

I Valori riflettono una media tra diversi test eseguiti secondo le normative di riferimento condotti nei nostri laboratori e/o presso centri di analisi esterni certificati.

I test sono effettuati solo su prodotti di produzione, in prima scelta. I valori di singole produzioni possono variare.

Il Team tecnico di Ceramica del Conca sarà felice di assistervi nel caso di richieste specifiche.
Ceramica del Conca SpA Technical Characteristics

SERIE FI, FORESTE D'ITALIA collection.
EN 14411:2016 Annex G Required for Bla

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<td>Flatness-Centre curvature</td>
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<td>Flatness - Edge curvature</td>
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<td>Flatness - Warpage</td>
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<td>ISO 10545-2</td>
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<td>~ 0.1%</td>
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<td>Modulus of rupture</td>
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<td>Impact resistance</td>
<td>ISO 10545-5</td>
<td>Declared value</td>
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<td>Linear thermal expansion</td>
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<td>Moisture Expansion</td>
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<td>Declared value</td>
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</table>

Values reflect an average among test performed in our laboratory according to the standard requirements and/or through third party laboratory.

Test are performed on actual production, first choice material. Values may vary between single individual production run.

Ceramica del Conca Technical team will be pleased to integrate and answer specific questions.
Fiche Technique Ceramica del Conca SpA

Collection: FI, FORESTES D’ITALIA
EN 14411:2016 Annexe G Bla

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Les valeurs revenant une moyenne entre différents tests se sont déclaré les normes de référence dans nos laboratoires et dans les centres d’analyse externes.

Les tests sont effectués uniquement sur produits de production, en premier choix. Les valeurs peuvent varier entre différents lots de production.

L’équipe technique de Ceramica del Conca sera content de vous assistant en cas de demandes spécifiques.
Ceramica del Conca SpA Technische Eigenschaften

**SERIE FI, FORESTE D’ITALIA-Auflistung.**
EN 14411:2016 Anhang G Erforderlich für Bla

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<td>ISO 10545-5</td>
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<td>Feuchtigkeitsausdehnung</td>
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<td>Deklarierter Wert</td>
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<td>Krachender Widerstand</td>
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<td>Mindestklasse G8</td>
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<td>DEEP Abrieb</td>
<td>ISO 10545-6</td>
<td>&lt;175mm³</td>
<td>135mm³</td>
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<td>Mohs</td>
<td>Deklarierter Wert</td>
<td>Mohs ≥6</td>
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<td>Sicherheitsstandard</td>
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<td>Mindestklasse 3</td>
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<td>EN 13823</td>
<td>Nicht erforderlich</td>
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<td>ANSI A326.3-2017 release 2019</td>
<td>Nasswert bei ≥ 0,42</td>
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<td>IT-Anforderungen</td>
<td>Bestimmung der Pantoffel BCR tortus</td>
<td>DM 236-89</td>
<td>&gt; 0,40</td>
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Die Werte spiegeln einen Durchschnitt der in unserem Labor durchgeführten Tests nach den Standardanforderungen oder durch das Labor dritter Parteien wider.


Das technische Team von Ceramica Del Conca hilft Ihnen gerne bei speziellen Anfragen.