
 <p>No. 001CPR2020</p> <p>Year: 2020</p>	<p>Reference standard: <b>EN 12057:2004</b></p> <p>Product: <b>Modular tiles of natural stone for cladding</b></p> <p>End uses: <b>Internal wall and ceiling finishes</b></p>
<p><b>VIET HOME STONE JOINT STOCK COMPANY</b>          Little Industrial Park, Nghia Long Commune, Nghia Dan District, Nghe An Province, Vietnam</p>	
<p>List of the characteristics</p>	<p>Declared values</p>
<p>Denomination</p>	<p>Tradition name: Marble Wall Panel          Petrographic: Metamorphic rock          Typical colour: White          Place of origin: Nghe An Province, Vietnam</p>
<p>Reaction to fire</p>	<p>Class A1</p>
<p>Water vapour permeability</p>	<p>NPD</p>
<p>Flexural strength</p>	<p>Lower expected value: 5.2MPa          Standard deviation: 1.9MPa          Mean value: 8.5MPa</p>
<p>Direct airborne sound insulation</p>	<p>Mean value: 2710kg/m<sup>3</sup></p>
<p>Thermal resistance</p>	<p>Mean value: 2710kg/m<sup>3</sup></p>
<p>Thermal shock resistance</p>	<p>NPD</p>
<p>Release of radioactivity</p>	<p>NPD</p>
<p>Release of dangerous substances</p>	<p>NPD</p>
<p>The technical values specified are testing values according to the relevant testing standards.          Due to natural variations of the stone, material deviations from the specified values are permitted.</p>	

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	002CPR2020  Reference standard: <b>EN 12057:2004</b> Product: <b>Modular tiles of natural stone for cladding</b> End uses: <b>External wall and ceiling finishes</b>
<b>VIET HOME STONE JOINT STOCK COMPANY</b> Little Industrial Park, Nghia Long Commune, Nghia Dan District, Nghe An Province, Vietnam	
<b>List of the characteristics</b>	<b>Declared values</b>
<b>Denomination</b>	Tradition name: Marble Wall Panel Petrographic: Metamorphic rock Typical colour: White Place of origin: Nghe An Province, Vietnam
<b>Reaction to fire</b>	Class A1
<b>Water vapour permeability</b>	NPD
<b>Flexural strength</b>	Lower expected value: 5.2MPa Standard deviation: 1.9MPa Mean value: 8.5MPa
<b>Direct airborne sound insulation</b>	Mean value: 2710kg/m <sup>3</sup>
<b>Thermal resistance</b>	Mean value: 2710kg/m <sup>3</sup>
<b>Thermal shock resistance</b>	NPD
<b>Durability of flexural strength against freeze thaw</b>	Mean value before freeze thaw: 8.5 MPa Mean value after freeze thaw: 8.3 MPa
<b>Release of radioactivity</b>	NPD
<b>Release of dangerous substances</b>	NPD
The technical values specified are testing values according to the relevant testing standards. Due to natural variations of the stone, material deviations from the specified values are permitted.	

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No. 003CPR2020	
Reference standard: <b>EN 12058:2004</b> Product: <b>Slabs of natural stone for flooring and stairs</b> End uses: <b>Internal flooring</b> Year: 2020	
<b>VIET HOME STONE JOINT STOCK COMPANY</b> Little Industrial Park, Nghia Long Commune, Nghia Dan District, Nghe An Province, Vietnam	
List of the characteristics	Declared values
Denomination	Tradition name: Marble Wall Panel Petrographic: Metamorphic rock Typical colour: White Place of origin: Nghe An Province, Vietnam
Reaction to fire	Class A1 <sub>fl</sub>
Flexural strength	Lower expected value: 5.2MPa Standard deviation: 1.9MPa Mean value: 8.5MPa
Slip resistance	Sawn surface (SRV "wet", "dry"): 54, 66
Direct airborne sound insulation	Mean value: 2710kg/m <sup>3</sup>
Thermal conductivity	NPD
Release of radioactivity	NPD
Release of dangerous substances	NPD
The technical values specified are testing values according to the relevant testing standards. Due to natural variations of the stone, material deviations from the specified values are permitted.	

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No.	004CPR2020
<b>CE</b> Year: 2020	Reference standard: <b>EN 12058:2004</b> Product: <b>Slabs of natural stone for flooring and stairs</b> End uses: <b>External flooring</b>
<b>VIET HOME STONE JOINT STOCK COMPANY</b> Little Industrial Park, Nghia Long Commune, Nghia Dan District, Nghe An Province, Vietnam	
List of the characteristics	Declared values
Denomination	Tradition name: Marble Wall Panel Petrographic: Metamorphic rock Typical colour: White Place of origin: Nghe An Province, Vietnam
Water vapour permeability	NPD
Flexural strength	Lower expected value: 5.2MPa Standard deviation: 1.9MPa Mean value: 8.5MPa
Slip resistance	Sawn surface (SRV "wet", "dry"): 54, 66
Durability of flexural strength against freeze thaw	Mean value before freeze thaw: 8.5 MPa Mean value after freeze thaw: 8.3 MPa
Direct airborne sound insulation	Mean value: 2710kg/m <sup>3</sup>
Thermal resistance	Mean value: 2710kg/m <sup>3</sup>
Release of radioactivity	NPD
Release of dangerous substances	NPD
The technical values specified are testing values according to the relevant testing standards. Due to natural variations of the stone, material deviations from the specified values are permitted.	


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 <p>Year: 2020</p>	<p>005CPR2020</p> <p>Reference standard: <b>EN 12057:2015</b></p> <p>Product: <b>Modular tiles of natural stone for cladding</b></p> <p>End uses: <b>Internal wall and ceiling finishes</b></p>
<p>VIET HOME STONE JOINT STOCK COMPANY Little Industrial Park, Nghia Long Commune, Nghia Dan District, Nghe An Province, Vietnam</p>	
<p>List of the characteristics</p>	<p>Declared values</p>
<p>Denomination</p>	<p>Tradition name: Marble Wall Panel Petrographic: Metamorphic rock Typical colour: White Place of origin: Nghe An Province, Vietnam</p>
<p>Reaction to fire</p>	<p>Class A1</p>
<p>Water vapour permeability</p>	<p>NPD</p>
<p>Flexural strength</p>	<p>Lower expected value: 5.2MPa Standard deviation: 1.9MPa Mean value: 8.5MPa</p>
<p>Direct airborne sound insulation</p>	<p>Mean value: 2710kg/m<sup>3</sup></p>
<p>Thermal resistance</p>	<p>Mean value: 2710kg/m<sup>3</sup></p>
<p>Thermal shock resistance</p>	<p>NPD</p>
<p>Release of radioactivity</p>	<p>NPD</p>
<p>Release of dangerous substances</p>	<p>NPD</p>
<p>The technical values specified are testing values according to the relevant testing standards. Due to natural variations of the stone, material deviations from the specified values are permitted.</p>	

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 <p>Year: 2020</p>	<p>006CPR2020</p> <p>Reference standard: <b>EN 12057:2015</b></p> <p>Product: <b>Modular tiles of natural stone for cladding</b></p> <p>End uses: <b>External wall and ceiling finishes</b></p>
<p>VIET HOME STONE JOINT STOCK COMPANY Little Industrial Park, Nghia Long Commune, Nghia Dan District, Nghe An Province, Vietnam</p>	
<p>List of the characteristics</p>	<p>Declared values</p>
<p>Denomination</p>	<p>Tradition name: Marble Wall Panel Petrographic: Metamorphic rock Typical colour: White Place of origin: Nghe An Province, Vietnam</p>
<p>Reaction to fire</p>	<p>Class A1</p>
<p>Water vapour permeability</p>	<p>NPD</p>
<p>Flexural strength</p>	<p>Lower expected value: 5.2MPa Standard deviation: 1.9MPa Mean value: 8.5MPa</p>
<p>Direct airborne sound insulation</p>	<p>Mean value: 2710kg/m<sup>3</sup></p>
<p>Thermal resistance</p>	<p>Mean value: 2710kg/m<sup>3</sup></p>
<p>Thermal shock resistance</p>	<p>NPD</p>
<p>Durability of flexural strength against freeze thaw</p>	<p>Mean value before freeze thaw: 8.5 MPa Mean value after freeze thaw: 8.3 MPa</p>
<p>Release of radioactivity</p>	<p>NPD</p>
<p>Release of dangerous substances</p>	<p>NPD</p>
<p>The technical values specified are testing values according to the relevant testing standards. Due to natural variations of the stone, material deviations from the specified values are permitted.</p>	

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 <p>Year: 2020</p>	<p>007CPR2020</p> <p>Reference standard: <b>EN 12058:2015</b></p> <p>Product: <b>Slabs of natural stone for flooring and stairs</b></p> <p>End uses: <b>Internal flooring</b></p>
<p>VIET HOME STONE JOINT STOCK COMPANY          Little Industrial Park, Nghia Long Commune, Nghia Dan District, Nghe An Province, Vietnam</p>	
<p>List of the characteristics</p>	<p>Declared values</p>
<p>Denomination</p>	<p>Tradition name: Marble Wall Panel          Petrographic: Metamorphic rock          Typical colour: White          Place of origin: Nghe An Province, Vietnam</p>
<p>Reaction to fire</p>	<p>Class A1<sub>n</sub></p>
<p>Flexural strength</p>	<p>Lower expected value: 5.2MPa          Standard deviation: 1.9MPa          Mean value: 8.5MPa</p>
<p>Slip resistance</p>	<p>Sawn surface (PTV "wet", "dry"): 54, 66</p>
<p>Direct airborne sound insulation</p>	<p>Mean value: 2710kg/m<sup>3</sup></p>
<p>Thermal conductivity</p>	<p>NPD</p>
<p>Release of radioactivity</p>	<p>NPD</p>
<p>Release of dangerous substances</p>	<p>NPD</p>
<p>The technical values specified are testing values according to the relevant testing standards.          Due to natural variations of the stone, material deviations from the specified values are permitted.</p>	

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No.	008CPR2020
 Year: 2020	Reference standard: <b>EN 12058:2015</b> Product: <b>Slabs of natural stone for flooring and stairs</b> End uses: <b>External flooring</b>
<b>VIET HOME STONE JOINT STOCK COMPANY</b> Little Industrial Park, Nghia Long Commune, Nghia Dan District, Nghe An Province, Vietnam	
List of the characteristics	Declared values
Denomination	Tradition name: Marble Wall Panel Petrographic: Metamorphic rock Typical colour: White Place of origin: Nghe An Province, Vietnam
Water vapour permeability	NPD
Flexural strength	Lower expected value: 5.2MPa Standard deviation: 1.9MPa Mean value: 8.5MPa
Slip resistance	Sawn surface (PTV "wet", "dry"): 54, 66
Durability of flexural strength against freeze thaw	Mean value before freeze thaw: 8.5 MPa Mean value after freeze thaw: 8.3 MPa
Direct airborne sound insulation	Mean value: 2710kg/m <sup>3</sup>
Thermal resistance	Mean value: 2710kg/m <sup>3</sup>
Release of radioactivity	NPD
Release of dangerous substances	NPD
The technical values specified are testing values according to the relevant testing standards. Due to natural variations of the stone, material deviations from the specified values are permitted.	

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	009CPR2020
	Reference standard: <b>EN 1469:2015</b>
	Product: <b>Slabs of natural stone for cladding</b>
	End uses: <b>Internal wall and ceiling finishes</b>

VIET HOME STONE JOINT STOCK COMPANY  
 Little Industrial Park, Nghia Long Commune, Nghia Dan District, Nghe An Province, Vietnam

List of the characteristics	Declared values
Denomination	Tradition name: Marble Wall Panel Petrographic: Metamorphic rock Typical colour: White Place of origin: Nghe An Province, Vietnam
Reaction to fire	Class A1
Water vapour permeability	NPD
Flexural strength	Lower expected value: 5.2MPa Standard deviation: 1.9MPa Mean value: 8.5MPa
Resistance to fixing ( $d_1=10\text{mm}$ )	Lower expected value: 1282N Standard deviation: 155N Mean value: 1600N
Direct airborne sound insulation	Mean value: 2710kg/m <sup>3</sup>
Thermal resistance	Mean value: 2710kg/m <sup>3</sup>
Release of dangerous substances	NPD

The technical values specified are testing values according to the relevant testing standards.  
 Due to natural variations of the stone, material deviations from the specified values are permitted.

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