TERLIZZI ANNA

DECLARATION OF PERFORMANCE (DOP) R.U.E. 305/11 ANNEX III

N ° 001/2018

1	Unique identification code of the product-type:	**001 STONES OF STONE**
2	Type number	**001 PAVEMENTS**
	Commessa n°	
3	Intended use of the construction product	**OUTDOOR FLOORING, SIDEWALKS, STAIRS**
4	Name and address of the manufacturer:	**TERLIZZI ANNA** Stabilimento di produzione: C.da Carracca – 76125 Trani (BT) Sede Legale: S.P. 13 per Bisceglie – 76123 Andria
5	Name and address of the agent whose mandate covers the tasks referred to in art. 12, paragraph 2:	N.A.
6	System of evaluation and verification of constancy of performance of the construction product:	**4**
6a	**Harmonized standard**	**EN 1343:-2013**
6b	European Assessment Document: // European Technical Assessment: //; Technical evaluation body:	N.A.
7	Declared performance:	As per annex ZA:

ESSENTIAL CHARACTERISTICS	PERFORMANCE	HARMONIZED SPECIFICATION
Resistenza a rottura *Resistance to breakage*	> 3,6 MPa	UNI EN 12371
Resistenza a rottura dopo Gelo/disgelo *Resistance to freezing*	>3,2 MPa	UNI EN 12371
Assorbimento d'acqua a press. Atmosferica (%) *Water absorption at atmospheric pressure*	A = 1,0%	UNI EN 13755
Resistenza a flessione (MPa) *Bending strenght*	> 7,5 MPa	UNI EN 12372
Descrizione petrografica *Petrogrphic description*	Calcareous rock, medium tender, with fine grain and light beige-pink color, made up of 97.98% of Carbonates, while the remaining 2.02% is represented by the silicon-silinatic fraction, insoluble in HCl. The alchemical elements they are mainly represented by discontinuous peloids strongly transformed and therefore not easily identifiable, dark in color, distributed with random diffusion. discontinuity of the rock.	EN 12407

8	Appropriate technical documentation and / or specific technical documentation	The performance of the product identified above is in conformity with the set of declared performances. This disclaimer is issued in accordance with Regulation (EU) no. 305/2011, under the sole responsibility of the manufacturer identified above.

REFERENCE DDT: N._____ del _____

Signed in the name and on behalf of the manufacturer

ALL. 01 MFPC

TERLIZZI ANNA

DECLARATION OF PERFORMANCE (DOP) R.U.E. 305/11 ANNEX III

N ° 002/2018

1	Unique identification code of the product-type:	**002 NATURAL STONE SLABS**
2	Type number	**002 PEEL IN STONE**
	Commessa n°	
3	Intended use of the construction product	**EXTERIOR COATINGS**
4	Name and address of the manufacturer:	**TERLIZZI ANNA** Stabilimento di produzione: C.da Carracca – 76125 Trani (BT) Sede Legale: S.P. 13 per Bisceglie – 76123 Andria (BT) – Italia
5	Name and address of the agent whose mandate covers the tasks referred to in art. 12, paragraph 2:	N.A.
6	System of evaluation and verification of constancy of performance of the construction product:	**4**
6a	**Harmonized standard**	**EN 1469:2015**
6b	European Assessment Document: // European Technical Assessment: //; Technical evaluation body:	N.A.
7	Declared performance:	As per annex ZA:

ESSENTIAL CHARACTERISTICS	PERFORMANCE	HARMONIZED SPECIFICATION
Resistenza a flessione sotto carico concentrato (MPa) *Bending strenght*	**11,20**	EN 12372
Massa volumica apparente (kg/m3) *Apparent volume mass*	**2570**	EN 1936
Assorbimento d'acqua a press. Atmosferica (%) *Water absorption at atmospheric pressure*	**0,95**	EN 13755
Porosità aperta *Open porosity (%)*	**3,0**	EN 1936
Permeabilità al vapore acqueo *Water vapor permeability*	**NPD**	EN 12573
Resistenza allo shock termico *Resistance to thermal shock*	**NPD**	EN 14066
Resistenza all'abrasione (mm) *Abrasion resistance*	**21,5**	EN 14157
Resistenza al gelo *Resistance to freezing*	**(Materiale gelivo)** (freezeable material)	EN 12371
Reazione al fuoco *Reaction to fire*	**Classe A1**	EN 13501-1
Resistenza all'urto (Joule) *Impact-resistance*	**2,39**	UNI EN 14158
Resistenza al fissaggio *Resistance to fixing*	**NPD**	EN 13364

REFERENCE DDT: N._____ del _____

Signed in the name and on behalf of the manufacturer

TERLIZZI ANNA

Resistenza allo scivolamento tramite pendolo (USRV) *Slip-proofing*	49	EN 14231
Descrizione petrografica *Petrogrphic description*	Pelmitritic limestone rock with bioclasts; Among the bioclasts are calcareous algae, ostracods, foraminifera. Primary cavities occluded by disappeared. The mineralogical chemical composition: CaCO3 = 98.1% - MgCO3 = 0.6% - Fe203 = 0.3% - Other oxides (SI02, AI203, Na20, P205, S03) = 1.0% - Insoluble residue: 0.1% (The dominant quarrel, Abundant kaolinite, Quartz traces) - Mineralogical phase present: Calcite	EN 12407

8	Appropriate technical documentation and / or specific technical documentation	The performance of the product identified above is in conformity with the set of declared performances. This disclaimer is issued in accordance with Regulation (EU) no. 305/2011, under the sole responsibility of the manufacturer identified above.

REFERENCE DDT: N._____ del _____ Signed in the name and on behalf of the manufacturer

TERLIZZI ANNA

DECLARATION OF PERFORMANCE (DOP) R.U.E. 305/11 ANNEX III
N° 003/2018

1	Unique identification code of the product-type:	**003 NATURAL STONE SLABS**
2	Type number	**003 WALL COVER**
	Shop assistant n°	
3	Intended use of the construction product	**EXTERIOR COATINGS**
4	Name and address of the manufacturer:	**TERLIZZI ANNA** Stabilimento di produzione: C.da Carracca – 76125 Trani (BT) Sede Legale: S.P. 13 per Bisceglie – 76123 Andria (BT) – Italia
5	Name and address of the agent whose mandate covers the tasks referred to in art. 12, paragraph 2:	N.A.
6	System of evaluation and verification of constancy of performance of the construction product:	**4**
6a	**Harmonized standard**	**EN 1469:2015**
6b	European Assessment Document: // European Technical Assessment: //; Technical evaluation body:	N.A.
7	Declared performance:	As per annex ZA:

ESSENTIAL CHARACTERISTICS	PERFORMANCE	HARMONIZED SPECIFICATION
Resistenza a flessione sotto carico concentrato (MPa) *Bending strenght*	**14,91**	EN 12372
Massa volumica apparente (kg/m3) *Apparent volume mass*	**2610**	EN 1936
Assorbimento d'acqua a press. Atmosferica (%) *Water absorption at atmospheric pressure*	**0,68**	EN 13755
Porosità aperta *Open porosity (%)*	**3,0**	EN 1936
Permeabilità al vapore acqueo *Water vapor permeability*	**NPD**	EN 12573
Resistenza allo shock termico *Resistance to thermal shock*	**NPD**	EN 14066
Resistenza all'abrasione (mm) *Abrasion resistance*	**21,5**	EN 14157
Resistenza al gelo *Resistance to freezing*	**(Materiale non gelivo)** (no freezeable material)	EN 12371
Reazione al fuoco *Reaction to fire*	**Classe A1**	EN 13501-1
Resistenza all'urto (kg/cm) *Impact-resistance*	**16,1**	UNI EN 14617
Resistenza al fissaggio *Resistance to fixing*	**NPD**	EN 13364
Resistenza allo scivolamento tramite pendolo (USRV) *Slip-proofing*	**47**	EN 14231
Descrizione petrografica *Petrogrphic description*	Pelmitritic limestone rock with bioclasts; Among the bioclasts are calcareous algae, ostracods, foraminifera. Primary cavities occluded by disappeared. The mineralogical chemical composition: CaCO3 = 98.1% - MgCO3 = 0.6% - Fe203 = 0.3% - Other oxides (SI02, Al203, Na20, P205, S03) = 1.0% - Insoluble residue: 0.1% (The dominant quarrel, Abundant kaolinite, Quartz traces) - Mineralogical phase present: Calcite	EN 12407

REFERENCE DDT: N._____ del _____ Signed in the name and on behalf of the manufacturer

TERLIZZI ANNA

8	Appropriate technical documentation and / or specific technical documentation	The performance of the product identified above is in conformity with the set of declared performances. This disclaimer is issued in accordance with Regulation (EU) no. 305/2011, under the sole responsibility of the manufacturer identified above.

REFERENCE DDT: N._____ del _____

Signed in the name and on behalf of the manufacturer

TERLIZZI ANNA

DECLARATION OF PERFORMANCE (DOP) R.U.E. 305/11 ANNEX III

N° 004/2018

1	Unique identification code of the product-type:	**004 NATURAL STONE SLABS**
2	Type number	**004 RICE TRIMMED IN ROUGH QUARRY STONE**
	Shop assistant n°	
3	Intended use of the construction product	**EXTERIOR COATINGS**
4	Name and address of the manufacturer:	**TERLIZZI ANNA** Stabilimento di produzione: C.da Carracca – 76125 Trani (BT) Sede Legale: S.P. 13 per Bisceglie – 76123 Andria (BT) – Italia
5	Name and address of the agent whose mandate covers the tasks referred to in art. 12, paragraph 2:	N.A.
6	System of evaluation and verification of constancy of performance of the construction product:	**4**
6a	**Harmonized standard**	**EN 1469:2015**
6b	European Assessment Document: // European Technical Assessment: //; Technical evaluation body:	N.A.
7	Declared performance:	As per annex ZA::

ESSENTIAL CHARACTERISTICS	PERFORMANCE	HARMONIZED SPECIFICATION
Resistenza a flessione sotto carico concentrato (MPa) *Bending strenght*	**12,05**	EN 12372
Massa volumica apparente (kg/m3) *Apparent volume mass*	**2556**	EN 1936
Assorbimento d'acqua a press. Atmosferica (%) *Water absorption at atmospheric pressure*	**0,90**	EN 13755
Porosità aperta *Open porosity (%)*	**3,0**	EN 1936
Permeabilità al vapore acqueo *Water vapor permeability*	**NPD**	EN 12573
Resistenza allo shock termico *Resistance to thermal shock*	**NPD**	EN 14066
Resistenza all'abrasione (mm) *Abrasion resistance*	**21,5**	EN 14157
Resistenza al gelo *Resistance to freezing*	**(Materiale gelivo)** (freezeable material)	EN 12371
Reazione al fuoco *Reaction to fire*	**Classe A1**	EN 13501-1
Resistenza all'urto (Joule) *Impact-resistance*	**2,39**	UNI EN 14158
Resistenza al fissaggio *Resistance to fixing*	**NPD**	EN 13364
Resistenza allo scivolamento tramite pendolo (USRV) *Slip-proofing*	**47**	EN 14231

REFERENCE DDT: N._____ del _____

Signed in the name and on behalf of the manufacturer

TERLIZZI ANNA

Descrizione petrografica *Petrogrphic description*	Pelmitritic limestone rock with bioclasts; Among the bioclasts are calcareous algae, ostracods, foraminifera. Primary cavities occluded by disappeared. The mineralogical chemical composition: CaCO3 = 98.1% - MgCO3 = 0.6% - Fe203 = 0.3% - Other oxides (SI02, Al203, Na20, P205, S03) = 1.0% - Insoluble residue: 0.1% (The dominant quarrel, Abundant kaolinite, Quartz traces) - Mineralogical phase present: Calcite	EN 12407

8	Appropriate technical documentation and / or specific technical documentation	The performance of the product identified above is in conformity with the set of declared performances. This disclaimer is issued in accordance with Regulation (EU) no. 305/2011, under the sole responsibility of the manufacturer identified above.

REFERENCE DDT: N._____ del _____ Signed in the name and on behalf of the manufacturer