

N° 53/1

ANTIQUA		
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Identification Code	11 - NERO MARQUINIA	
Intended use:	Slabs for external paving	
Harmonised standard:	UNI EN 1341-2013	
Manufacturer:	Petra Antiqua srl	
	Via Giovanni XXIII, 72 - Monte	e di Malo (VI)
	tel. 0445/585658	
	fax. 0445/607492	
Evaluation system in procedure:	4	
Italian certifying agency:		
Factoring	Harmonised standard, mandated levels and/or classes	
Features		
Petrographic definition (UNI EN 12407:03)):	biomicrite
Flexural strength under concentrated load	(LINI EN 12272:07):	
li lexural strength under concentrated load	(ONI EN 12372.07).	
Flexural strength (lower expected value):		32,0 MPa
Flexural strength (mean value):		36,4 MPa
Standard deviation:		2,08
otaridard doviditori.		2,00
(After freeze/thaw cycles UNI EN 12371:10	0):	
Flexural strength (lower expected value):	- /-	32,1 MPa
Flexural strength (mean value):		37,0 MPa
Standard deviation:		2,45
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Variation of value of flexural strenght after freeze/thaw cycles:		1,5 %
Tanadan ar value ar maxaral ar angin artar maazar man ayaraar		,
Water absorption at atmospheric pressure (UNI EN 13755:08)		0,1%
Slip resistance (USRV - UNI EN 1341:03 App. D):		59
Abrasion resistance (UNI EN 14157-03:2005 metodo A):		22,5 mm

The performance of the product referred to the points 1 and 2 is conforming to the stated performance set out in point 9. This declaration of performance is issued under the exclusive responsibility of the manufacturer identified in point 4.





N° 54/1

PEMKA ANTIQUA	DECLARATION OF PERFORM	MANCE N° 54/1
Identification Code	AL NEDO MARQUINIA	
Intended use:	11 - NERO MARQUINIA Slabs of natural stone for use as cladding for outside or inside	
Harmonised standard:	UNI EN 1469:2005	
Manufacturer:	Petra Antiqua srl Via Giovanni XXIII, 72 - Monte di Malo (VI) tel. 0445/585658 fax. 0445/607492	
Evaluation system in procedure: Italian certifying agency:	4	
Features	Harmonised standard, manda	nted levels and/or classes
Petrographic definition (UNI EN 12407:03)	:	biomicrite
Reaction to fire (value declared in according to Comminssion Decision 96/603/EC):		Classe A1
Flexural strength under concentrated load Flexural strength (lower expected value): Flexural strength (mean value): Standard deviation: (After freeze/thaw cycles UNI EN 12371:10		32,0 MPa 36,4 MPa 2,08
Flexural strength (lower expected value): Flexural strength (mean value): Standard deviation:	,	32,1 MPa 37,0 MPa 2,45
Variation of value of flexural strenght after	freeze/thaw cycles:	1,5 %
Breaking load at dowel hole (UNI EN 13364:03) Flexural strength (lower expected value): Flexural strength (mean value): Standard deviation:		1700 N 2350 N 345
Water absorption at atmospheric pressure	(UNI EN 13755:08)	0,1%
Apparent density (UNI EN 1936:07) (mea	n value)	2720 Kg./m³

The performance of the product referred to the points 1 and 2 is conforming to the stated performance set out in point 9. This declaration of performance is issued under the exclusive responsibility of the manufacturer identified in point 4.

Petra Antiqua srl L' Amministratore Roberto Bressan

Monte di Malo, 01 October 2019



N° 55/1

Identification Code	11 - NERO MARQUINIA	11 - NERO MARQUINIA	
Intended use:	Flat modular tiles of natural stone for use as cladding		
Harmonised standard:	UNI EN 12057:2005		
Manufacturer:	Petra Antiqua srl Via Giovanni XXIII, 72 - Monte di Malo (VI) tel. 0445/585658 fax. 0445/607492		
Evaluation system in procedure:	4		
Italian certifying agency:			
Features	Harmonised standard, manda	nted levels and/or classes	
Petrographic definition (UNI EN 12407:03)	:	biomicrite	
Reaction to fire (value declared in according to Comminssion Decision 96/603/EC):		Classe A1	
Flexural strength under concentrated load (UNI EN 12372:07):			
Flexural strength (lower expected value): Flexural strength (mean value): Standard deviation:		32,0 MPa 36,4 MPa 2,08	
(After freeze/thaw cycles UNI EN 12371:10): Flexural strength (lower expected value): Flexural strength (mean value): Standard deviation:		32,1 MPa 37,0 MPa 2,45	
Variation of value of flexural strenght after freeze/thaw cycles:		1,5 %	
Water absorption at atmospheric pressure (UNI EN 13755:08)		0,1%	
Apparent density (UNI EN 1936:07) (mean value)		2720 Kg./m³	

The performance of the product referred to the points 1 and 2 is conforming to the stated performance set out in point 9. This declaration of performance is issued under the exclusive responsibility of the manufacturer identified in point 4.

Petra Antiqua srl L' Amministratore Roberto Bressan

Monte di Malo, 01 October 2019



N° 56/1

Millon			
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Identification Code	· ·	11 - NERO MARQUINIA	
Intended use:	Flat natural stone slabs fabricated for use as floor and		
Harmonised standard:	stair coverings for outside use		
narmonised Standard:	UNI EN 12058:2005		
Manufacturer:	Petra Antiqua srl		
	Via Giovanni XXIII, 72 - Monte	e di Malo (VI)	
	tel. 0445/585658	, ,	
	fax. 0445/607492		
Evaluation system in procedure:	4		
Italian certifying agency:			
Features	Harmonised standard, mandated levels and/or classes		
Petrographic definition (UNI EN 12407:03)	:	biomicrite	
Reaction to fire (value declared in according to Comminssion Decision 96/603/EC):		Classe A1	
Flexural strength under concentrated load (UNI EN 12372:07):			
Flexural strength (lower expected value):		32,0 MPa	
Flexural strength (mean value):		36,4 MPa	
Standard deviation:		2,08	
(After freeze/thaw cycles UNI EN 12371:10):			
Flexural strength (lower expected value):		32,1 MPa	
Flexural strength (mean value):		37,0 MPa	
Standard deviation:		2,45	
Variation of value of flexural strenght after freeze/thaw cycles:		1,5 %	
Slip resistance SRV (UNI EN 14231:04)			
SRV "dry - Surface finish: WAX FINISHED":		67	
SRV "wet - Surface finish: WAX FINISHED":		18	
Thermal check resistance (LINI EN 14000:04)		NDD	
Thermal shock resistance (UNI EN 14066:04)		N.P.D.	

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Petra Antiqua srl L' Amministratore Roberto Bressan

Monte di Malo, 01 October 2019