

N.Y.C.

Polis
CERAMICHE
DATA - DATE: 13 GEN. 2014

SCHEMA TECNICA PRODOTTO - TECHNICAL DATA SHEET

DATI GENERALI - GENERAL DATA

SERIE-SERIES :	N.Y.C.
FORMATI-SIZES :	15X60 - 30X60 - 60X60 - 45X45 - 45x90 - 90x90
NOMI-NAMES:	NOLITA - TRIBECA - SOHO - BOCOCO - MIDTOWN - BROADWAY
COLORI-COLOURS :	NERO - ANTRACITE - GRIGIO - BIANCO - TABACCO - BEIGE BLACK - ANTHRACITE - GREY - WHITE- TOBACCO - BEIGE
SUPERFICIE-SURFACE :	MAT
NR. COLORI-NR. COLOURS:	6




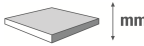





ACCESSORI - ACCESSORIES

FONDI-TILES :	X	BATTISCOPIA-BULLNOSE:	X
DECORI-DECORS:	X	GRADINO-STEP:	X

USO PREVALENTE - USAGE: Pav. Interno - Riv. Esterno - Riv. Interno
Indoor Floor Tile - Outdoor Wall Tile - Indoor Wall Tile

CARATTERISTICHE TECNICHE - TECHNICAL DATA

Conforme alla norma EN 14411 (ISO 13006) - Compliant with standards EN 14411 (ISO 13006)
Appendice G - Classe di appartenenza B I a - Annex G - Group B I a

RESISTENZA AL GELO <i>FROST RESISTANCE</i>		SI	EN ISO 10545-12
DUREZZA SUPERFICIE (MOHS) <i>HARDNESS (MOHS)</i>		7	UNI EN 101
RESISTENZA ALL'ABRASIONE <i>RESISTANCE TO DEEP ABRASION</i>		≤ 175 mm³	EN ISO 10545-6
SPESSORE <i>THICKNESS</i>		9,5 - 11 mm	EN ISO 10545-2
SCIVOLOSITA' <i>SLIPPERINESS</i>		R9	DIN 51130
		> μ 0,4 Attrito soddisfacente - Satisfactory Friction	D.M. 236-89 Rif. B.C.R.A.
RESISTENZA ALLE MACCHIE <i>RESISTANCE TO STAINING</i>		5	EN ISO 10545-14
RESISTENZA CHIMICA <i>RESISTANCE TO CHEMICALS</i>		UA-ULA-UHA	EN ISO 10545-13
RESISTENZA ALLA FLESSIONE <i>BENDING STRENGTH</i>		> 35 N/mm²	EN ISO 10545-4
ASSORBIMENTO <i>WATER ABSORPTION</i>		≤ 0,5%	EN ISO 10545-3

