

 **NEMO**

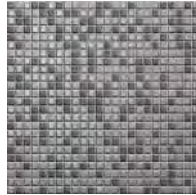
MIXES BY APPIANI



MIXES BY APPIANI COLORS



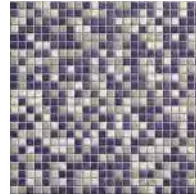
XMTL401



XMTL402



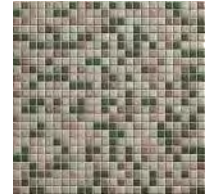
XMBM402



XMBM404



XMBM405



XMBM406



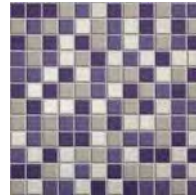
XMTL701



XMTL702



XMBM702



XMBM704



XMBM705



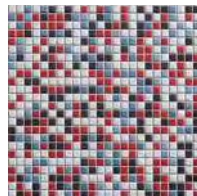
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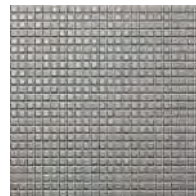
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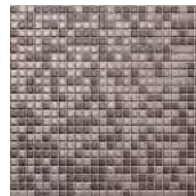
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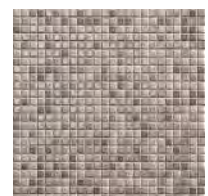
XNBG403



XMTL405



XMTL406



XPOE402



XNBG701



XNBG702



XNBG703



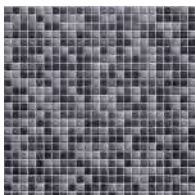
XMTL705



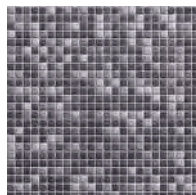
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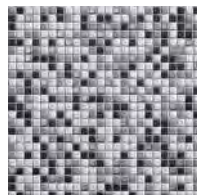
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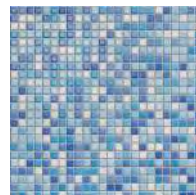
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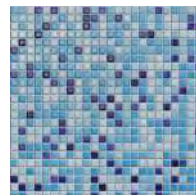
XUHT402



XUHT403



XWEL403



XWEL404



XWEL406



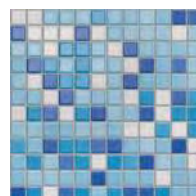
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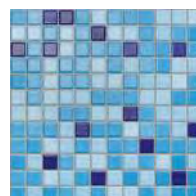
XUHT702



XUHT703



XWEL703

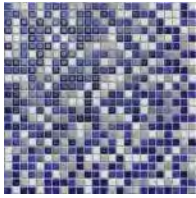


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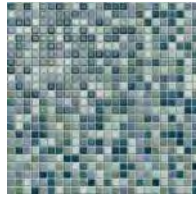


XWEL706

MIXES BY APPIANI COLORS



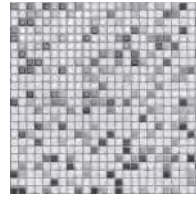
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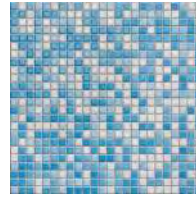
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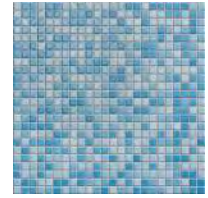
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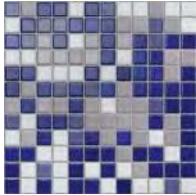
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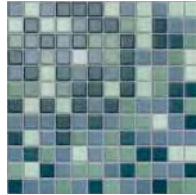
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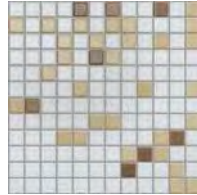
XWEL415



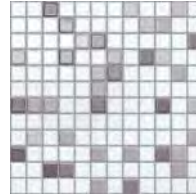
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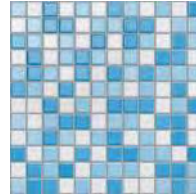
XWEL711



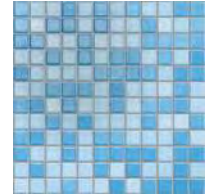
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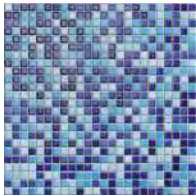
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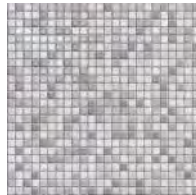
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XWEL715



XWEL416



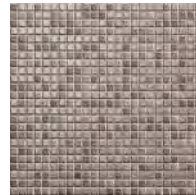
XWEL417



XWEL418



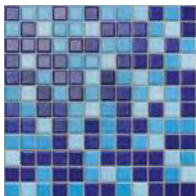
XCOL401



XCOL402



XFUS403



XWEL716



XWEL717



XWEL718



XCOL701



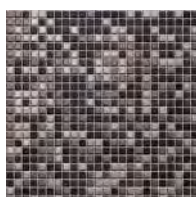
XCOL702



XFUS703



XPOE401



XTRC403



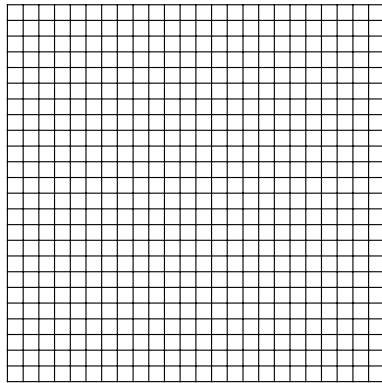
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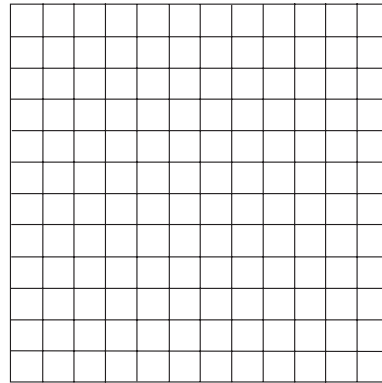
XTRC703

MIXES BY APPIANI

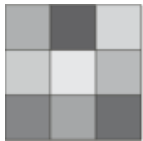
SIZES



.5x.5 mosaic on
12x12 sheet



1x1 mosaic on
12x12 sheet



V4

Substantial Variation

*Custom Mixes available, speak to a NEMO representative about possibilities

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Classificazione / classification / classification / Bewertung / Clasificación / Классификация / 分类

PROPRIETÀ FISICHE PHYSICAL PROPERTIES PROPRIÉTÉS PHYSIQUES PHYSIKALISCHE EIGENSCHAFTEN PROPIEDADES FÍSICAS ФИЗИЧЕСКИЕ ХАРАКТЕРИСТИКИ 物理特性	NORMA STANDARD NORME NORMA СТАНДАРТНЫ 標準	REQUISITI REQUISITES CONDITIONS REQUISES REQUISITEN REQUISITOS ТРЕБОВАНИЯ 需具备的条件	GRUPPO DI CLASSIFICAZIONE CLASSIFICATION GROUP GROUPE DE CLASSIFICATION BEWERTUNGSGRUPPE GRUPO DE CLASIFICACIÓN ГРУППА 分类组别
Coefficiente di scivolosità Coefficient of friction Coëfficient de glissance Trittsichenheitengebnis Coeficiente de deslizamiento коэффициент скользкости 摩擦系数	DIN 51130 piede calzato feet with shoes on pied chaussé mit Schuhen pie calzado ОБУТЫЕ НОГИ 穿鞋的脚	6°÷10° 10°÷19° 19°÷27° 27°÷35° >35°	R9 R10 R11 R12 R13
Coefficiente di scivolosità in base all'angolo di inclinazione Coefficient of friction Coëfficient de glissance Trittsichenheitengebnis Coeficiente de deslizamiento коэффициент скользкости 摩擦系数	DIN 51097 piede nudo bare feet pied nu barfuß pie desnudo БОСЫЕ НОГИ 赤足	<12° ≥12° ≥18° ≥24°	0 A B C

Anthologhia (MAS B)

PROPRIETÀ FISICHE PHYSICAL PROPERTIES PROPRIÉTÉS PHYSIQUES PHYSIKALISCHE EIGENSCHAFTEN PROPIEDADES FÍSICAS ФИЗИЧЕСКИЕ ХАРАКТЕРИСТИКИ 物理特性	NORMA STANDARD NORME NORMA СТАНДАРТНЫ 標準	FORMATO NOMINALE NOMINAL SHAPE FORMAT NOMINAL NENNMASSE FORMATO NOMINAL НОМИНАЛЬНЫЙ ФОРМАТ 正常形状	RISULTATI APPIANI RESULTS RÉSULTATS ERGEBNISSE RESULTADOS РЕЗУЛЬТАТЫ 成果
Coefficiente di scivolosità Coefficient of friction Coëfficient de glissance Trittsichenheitengebnis Coeficiente de deslizamiento коэффициент скользкости 摩擦系数	DIN 51130	25 x 25 mm / 1" x 1"	R10 (13,8°)
Coefficiente di scivolosità in base all'angolo di inclinazione Coefficient of friction Coëfficient de glissance Trittsichenheitengebnis Coeficiente de deslizamiento коэффициент скользкости 摩擦系数	DIN 51097	25 x 25 mm / 1" x 1"	B (A+B) (21°)

Anthologhia (MAS C)

PROPRIETÀ FISICHE PHYSICAL PROPERTIES PROPRIÉTÉS PHYSIQUES PHYSIKALISCHE EIGENSCHAFTEN PROPIEDADES FÍSICAS ФИЗИЧЕСКИЕ ХАРАКТЕРИСТИКИ 物理特性	NORMA STANDARD NORME NORMA СТАНДАРТНЫ 標準	FORMATO NOMINALE NOMINAL SHAPE FORMAT NOMINAL NENNMASSE FORMATO NOMINAL НОМИНАЛЬНЫЙ ФОРМАТ 正常形状	RISULTATI APPIANI RESULTS RÉSULTATS ERGEBNISSE RESULTADOS РЕЗУЛЬТАТЫ 成果
Coefficiente di scivolosità Coefficient of friction Coëfficient de glissance Trittsichenheitengebnis Coeficiente de deslizamiento коэффициент скользкости 摩擦系数	DIN 51130	25 x 25 mm / 1" x 1" 12 x 12 mm - 1/2" x 1/2"	R11 (25,1°) R12 (30,1°)
Coefficiente di scivolosità in base all'angolo di inclinazione Coefficient of friction Coëfficient de glissance Trittsichenheitengebnis Coeficiente de deslizamiento коэффициент скользкости 摩擦系数	DIN 51097	25 x 25 mm / 1" x 1" 12 x 12 mm - 1/2" x 1/2"	C (A+B+C) (29,8°) C (A+B+C) (33,5°)

Certificati disponibili su richiesta / Certificates available on request / Certificats disponibles sur demande / Zertifikate auf Anfrage erhältlich /
Certificados disponibles sobre pregunta / Сертификаты предоставляются по запросу / 根据要求提供证书



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