# COTTOFAENZA

LAFAENZA
TILE WITH STYLE

# CTW TCAN


ESSENCE OF UNIQUENESS P2

METROPOLITAN ALLURE P8

STYLE VISION P18

NATURAL FEELING P24

CHARM SUGGESTION P30


COTTOFAENZA





# CT

ESSENCE OF UNIQUENESS

COTTOFAENZA49CT











# W

METROPOLITAN ALLURE

COTTOFAENZA90W

COTTOF. RB60W - COTTOF.60W AS

COTTOF. RB60W. COTTOF. 60W.45







TC

STYLE VISION

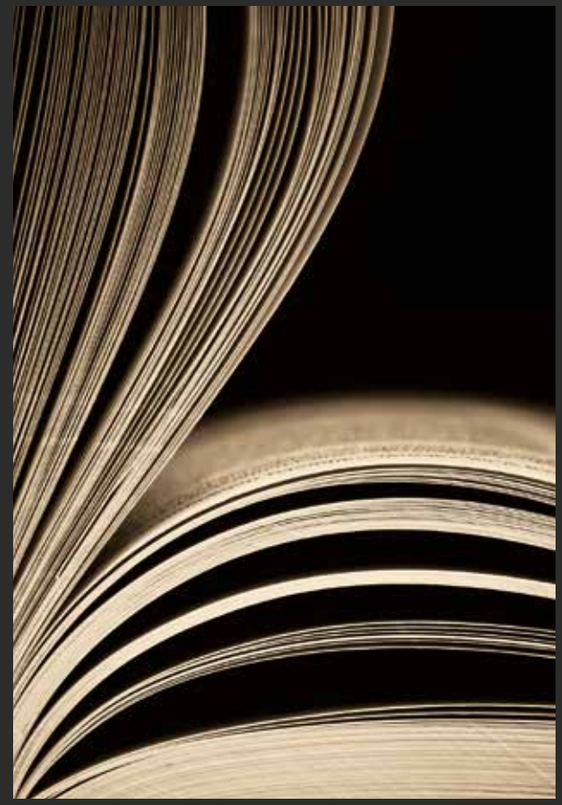
COTTOFAENZA60TC - COTTOF.DK 60TC





COTTOFAENZA60TC - COTTOF.DK 60TC



COTTOF.73TC - COTTOF.1 73TC





# A

NATURAL FEELING

COTTOFAENZA60A - COTTOF.DK2 30A - COTTOF.1 73WGLS - COTTOF.73W GLS



COTTOFAENZA60A - COTTOFAENZA36A
COTTOF.DK2 30A - COTTOF.73W GLS - COTTOF.1 73WGLS





COTTOF.73A - COTTOF.1 73A - COTTOF.1 DK73A





# N

CHARM SUGGESTION

COTTOF.DK1 30N



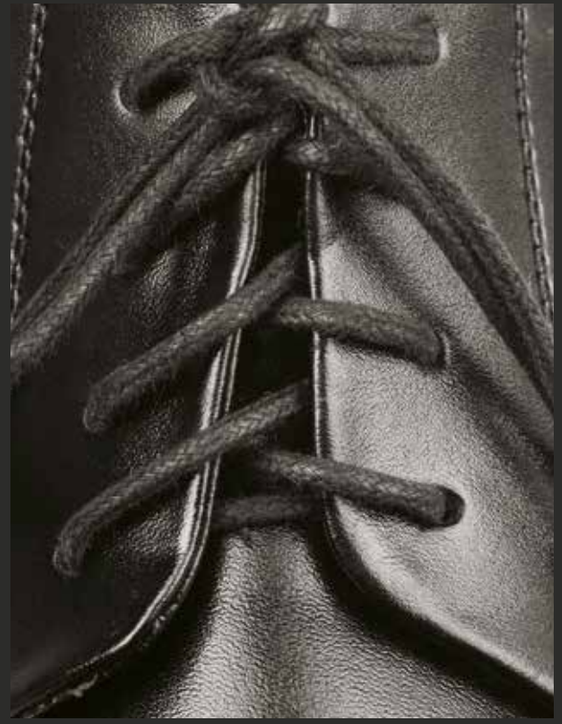









COTTOF 73N - COTTOF I 73N - COTTOF I DK73N



COTTOF.73N - COTTOF.1 73N - COTTOF.1 DK73N

# COTTOFAENZA





| N | code | | info |
|---|---|---|---|
| 90x90 - 36″x36″ | COTTOFAENZA90N | 10 | |
| 45x90 - 18″x36″ | COTTOFAENZA49N | 10 | |
| 60x60 - 24″x24″ | COTTOFAENZA60N | 10 | |
| 30x60 - 12″x24″ | COTTOFAENZA36N | 10 | |
| 30x60 MS - 12″x24″ (15x60 - 5x60 - 10x60) | COTTOF.36MSN | 10 | |
| 30x30 - 12″x12″ | MK.COTTOF. N | 10 | |



COTTOF.DK 60N △
60x60 - 24″x24″



COTTOF.DK1 30N △
30x30 - 12″x12″



COTTOF.DK2 30N △
30x30 - 12″x12″

# COTTOFAENZA



| W | code | | info |
|---|---|---|---|
| 90x90 - 36″x36″ | COTTOFAENZA90W | 10 | |
| 45x90 - 18″x36″ | COTTOFAENZA49W | 10 | |
| 60x60 - 24″x24″ | COTTOFAENZA60W<br>COTTOF. RB60W | 10 | RB |
| | COTTOF. 60W AS | 20 | RB |
| 30x60 - 12″x24″ | COTTOFAENZA36W<br>COTTOF.RB36W | 10 | RB |
| 30x60 MS - 12″x24″ (15x60 - 5x60 - 10x60) | COTTOF.36MSW | 10 | |
| 30x30 - 12″x12″ | MK.COTTOF. W | 10 | |



COTTOF.DK 60W △
60x60 - 24″x24″



COTTOF.DK1 30W △
30x30 - 12″x12″



COTTOF.DK2 30W △
30x30 - 12″x12″

RB



COTTOFAENZA





| A | code | | info |
|---|---|---|---|
| 90x90 - 36″x36″ | COTTOFAENZA90A | 10 | |
| 45x90 - 18″x36″ | COTTOFAENZA49A | 10 | |
| 60x60 - 24″x24″ | COTTOFAENZA60A<br>COTTOF. RB60A | 10 | RB |
| | COTTOF.60A AS | 20 | RB |
| 30x60 - 12″x24″ | COTTOFAENZA36A<br>COTTOF. RB36A | 10 | RB |
| 30x60 MS - 12″x24″<br>(15x60 - 5x60 - 10x60) | COTTOF.36MSA | 10 | |
| 30x30 - 12″x12″ | MK.COTTOF. A | 10 | |



COTTOF.DK 60A △
60x60 - 24″x24″



COTTOF.DK1 30A △
30x30 - 12″x12″



COTTOF.DK2 30A △
30x30 - 12″x12″

RB







COTTOFAENZA

| TC | code | | info |
|---|---|---|---|
| 90x90 - 36″x36″ | COTTOFAENZA90TC | 10 | |
| 45x90 - 18″x36″ | COTTOFAENZA49TC | 10 | |
| 60x60 - 24″x24″ | COTTOFAENZA60TC<br>COTTOF. RB60TC | 10 | RB |
| | COTTOF. 60TC AS | 20 | RB |
| 30x60 - 12″x24″ | COTTOFAENZA36TC<br>COTTOF. RB36TC | 10 | RB |
| 30x60 MS - 12″x24″<br>(15x60 - 5x60 - 10x60) | COTTOF.36MSTC | 10 | |
| 30x30 - 12″x12″ | MK.COTTOF. TC | 10 | |



COTTOF.DK 60TC △
60x60 - 24″x24″



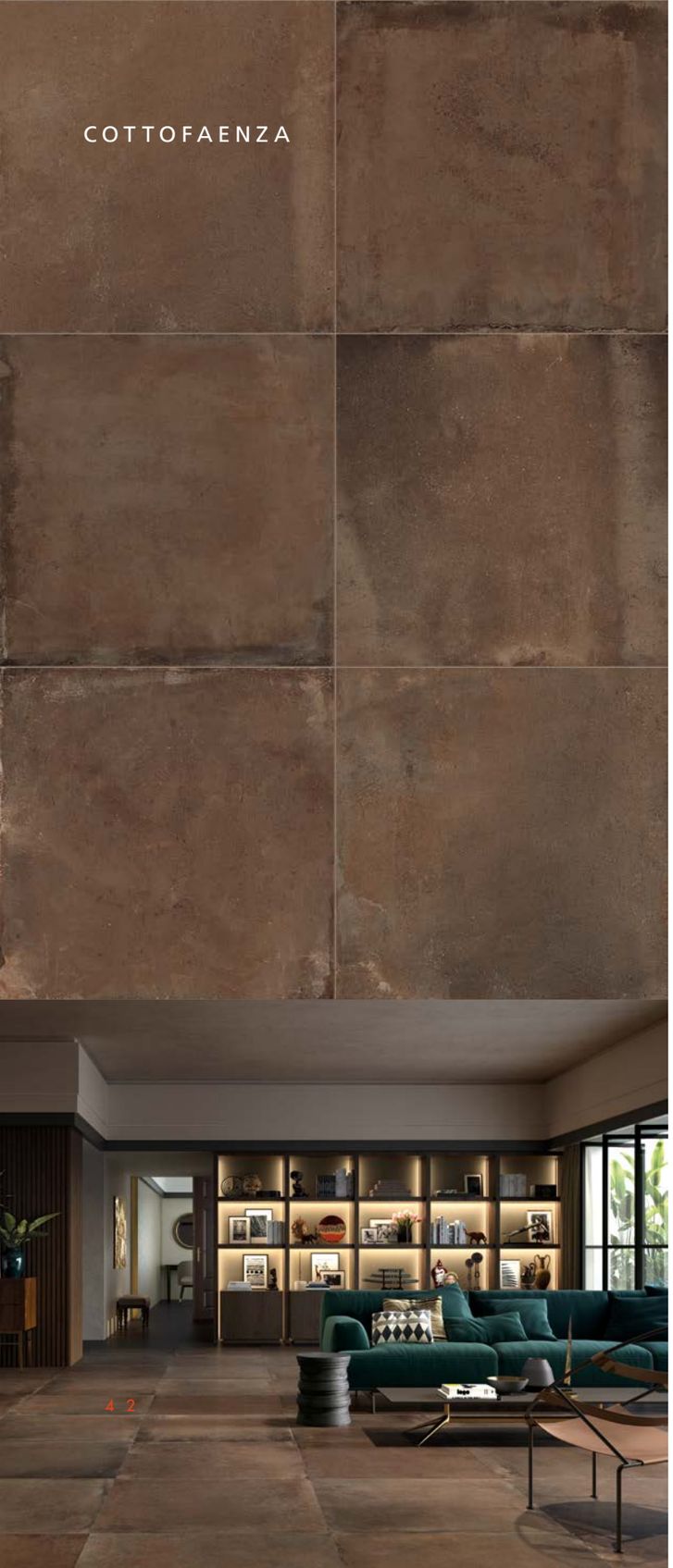
COTTOF.DK1 30TC △
30x30 - 12″x12″



COTTOF.DK2 30TC △
30x30 - 12″x12″

RB






| CT | code | | info |
|---|---|---|---|
| 90x90 - 36”x36” | COTTOFAENZA90CT | | 10 |
| 45x90 - 18”x36” | COTTOFAENZA49CT | | 10 |
| 60x60 - 24”x24” | COTTOFAENZA60CT | | 10 |
| 30x60 - 12”x24” | COTTOFAENZA36CT | | 10 |
| 30x60 MS - 12”x24” (15x60 - 10x60 - 5x60) | COTTOF.36MSCT | | 10 |
| 30x30 - 12”x12” | MK.COTTOF. CT | | 10 |



COTTOF.DK 60CT △
60x60 - 24”x24”



COTTOF.DK1 30CT △
30x30 - 12”x12”



COTTOF.DK2 30CT △
30x30 - 12”x12”



# COTTOFAENZA

GRES PORCELLANATO A MASSA COLORATA - COLOURED BODY PORCELAIN TILE
ISO 13006 - G - Bla (E ≤ 0,5%) UNI EN 14411 - G



| | | | N | W | A | TC | CT |
|---|---|---|---|---|---|---|---|
| 6x60 2,4”x24” |  | △ | COTTOF. BT60N | COTTOF. BT60W | COTTOF. BT60A | COTTOF. BT60TC | COTTOF. BT60CT |
| 6x90 2,4”x36” |  | △ | COTTOF. BT90N | COTTOF. BT90W | COTTOF. BT90A | COTTOF. BT90TC | COTTOF. BT90CT |
| 60x32,5 24”x12,8” |  | △ | COTTOF. G60N | COTTOF. G60W | COTTOF. G60A | COTTOF. G60TC | COTTOF. G60CT |
| 30x60 12”x24” |  | △ RB | | COTTOF.S RB60W | COTTOF.S RB60A | COTTOF.S RB60TC | |
| 30x60 12”x24” |  | 20 △ RB | | COTTOF.S60W AS | COTTOF.S60A AS | COTTOF.S60TC AS | |
| 20x60x5 8”x24”x2” |  | 20 △ RB | | COTTOF.E60W AS | COTTOF.E60A AS | COTTOF.E60TC AS | |

| | DIN 51130 (R) | DIN 51097 (A+B+C) | BCR REP. CEC 6/81 | | DM 14/6/89 N. 236 | | PENDULUM TEST BS (INGLESE) | PENDULUM TEST AS/NZS 4856:2004 (AUSTRALIANO) | PENDULUM TEST UNE ENV 12633:2003 (SPAGNOLO) | BOT 3000 (DCOF) | UNI EN 1339:2005/ COR.2011 ANNEX F |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | g.a. | g.b. | c.a. | g.b. | | | | | |
| **COTTOFAENZA** | **R9** | **A** | **>0,4** | **>0,4** | **>0,4** | **>0,4** | **>25** | **>35** | **1** | **>0,42** | **-** |
| **COTTOFAENZA RB** | **R11** | **A+B** | **>0,4** | **>0,4** | **>0,4** | **>0,4** | **>36** | **>45** | **3** | **>0,42** | **-** |
| **COTTOFAENZA AS** | **R11** | **A+B** | **>0,4** | **>0,4** | **>0,4** | **>0,4** | **>36** | **>45** | **3** | **>0,42** | **T11** |

## W GLS



| W GLS | code | | info |
|---|---|---|---|
| 7,5x30 - 3”x12” | COTTOF.73W GLS<br>COTTOF.1 73WGLS | 8 | |



COTTOF.1 DK73GL
7,5x30 - 3”x12” △

## 1 W GLS

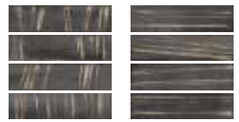




## N



| N | code | | info |
|---|---|---|---|
| 7,5x30 - 3”x12” | COTTOF.73N<br>COTTOF.1 73N | 8 | |



COTTOF.1 DK73N
7,5x30 - 3”x12” △

## 1 N






| W | code | | info |
|---|---|---|---|
| 7,5x30 - 3”x12” | COTTOF.73W<br>COTTOF.1 73W | 8 | |



COTTOF.1 DK73W △
7,5x30 - 3”x12”











| A | code | | info |
|---|---|---|---|
| 7,5x30 - 3”x12” | COTTOF.73A<br>COTTOF.1 73A | 8 | |



COTTOF.1 DK73A △
7,5x30 - 3”x12”









| TC | code | | info |
|---|---|---|---|
| 7,5x30 - 3”x12” | COTTOF.73TC<br>COTTOF.1 73TC | 8 | |



COTTOF.1 DK73TC △
7,5x30 - 3”x12”



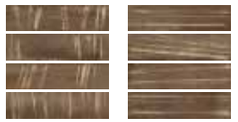








| CT | code | | info |
|---|---|---|---|
| 7,5x30 - 3”x12” | COTTOF.73CT<br>COTTOF.1 73CT | 8 | |



COTTOF.1 DK73CT △
7,5x30 - 3”x12”






# CARATTERISTICHE TECNICHE SPECIFICHE GRES PORCELLANATO

TECHNICAL FEAUTURES SPECIFICATIONS

| CARATTERISTICA<br>SPECIFICATION | METODO DI PROVA<br>TEST METHODS | REQUISITI PREVISTI DALLA NORMA<br>REQUIREMENTS IN ACCORDANCE<br>TO THE STANDARDS | VALORE MEDIO IMOLA CERAMICA<br>IMOLA CERAMICA AVERAGE VALUE | | |
|---|---|---|---|---|---|
| DIMENSIONI E ASPETTO<br>DIMENSIONS AND APPEARANCE | ISO 10545-2 | PROSPETTO G.1<br>PROSPECT G.1 | CONFORME<br>COMPLIANT | | |
| ASSORBIMENTO D'ACQUA<br>WATER ABSORPTION | ISO 10545-3 | ≤ 0,5% | ≤ 0,1% | | |
| RESISTENZA A FLESSIONE<br>FLEXURAL RESISTANCE | ISO 10545-4 | min. 35 N/mm² | > 45 N/mm² | | |
| SFORZO DI ROTTURA<br>MODULUS OF RUPTURE | | SPESSORE - THICKNESS<br>≥ 7,5 mm: min. 700 N | SPESSORE*<br>THICKNESS* | 8,5 mm* | 2500 N* |
| | | | | 12 mm* | 5000 N* |
| | | SPESSORE - THICKNESS<br>< 7,5 mm: min. 1300 N | | 14 mm* | 6500 N* |
| | | | | 20 mm** | 11000 N** |
| RESISTENZA ALL'ABRASIONE PROFONDA<br>DEEP ABRASION RESISTANCE | ISO 10545-6 | ≤ 175 mm³ | < 140 mm³ | | |
| RESISTENZA ALL'ABRASIONE SUPERFICIALE<br>RESISTANCE TO SURFACE ABRASION | ISO 10545-7 | CLASSI 0-5<br>CLASSES 0-5 | COME INDICATO IN CATALOGO<br>AS INDICATED IN THE CATALOGUE | | |
| COEFFICIENTE DILATAZIONE TERMICA LINEARE (α)<br>LINEAR EXPANSION THERMIC COEFFICIENT | ISO 10545-8 | METODO DISPONIBILE<br>AVAILABLE ON REQUEST | ≤ 7x10⁻⁶ °C⁻¹ | | |
| RESISTENZA AGLI SBALZI TERMICI<br>RESISTANCE TO SUDDEN TEMPERATURE CHANGES | ISO 10545-9 | METODO DISPONIBILE<br>AVAILABLE ON REQUEST | RESISTE<br>RESISTANT | | |
| RESISTENZA AL GELO<br>FROST RESISTANCE | ISO 10545-12 | RICHIESTA<br>ALWAYS TESTED | RESISTE<br>RESISTANT | | |
| PRODOTTI CHIMICI AD USO DOMESTICO ED ADDITIVI PER PISCINA<br>HOUSEHOLD CHEMICALS AND SWIMMING POOL WATER CLEANSERS | ISO 10545-13 | UGL<br>min. UB | UGL<br>min. UB | | |
| | | GL<br>min. GB | GL<br>min. GB | | |
| ACIDI ED ALCALI A BASSA CONCENTRAZIONE<br>ACIDS AND LOW CONCENTRATION ALKALIS | | UGL<br>DA ULA, ULB A ULC<br>FROM ULA, ULB TO ULC | UGL<br>DA ULA, ULB A ULC<br>FROM ULA, ULB TO ULC | | |
| | | GL<br>DA GLA, GLB A GLC<br>FROM GLA, GLB TO GLC | GL<br>DA GLA, GLB A GLC<br>FROM GLA, GLB TO GLC | | |
| ACIDI ED ALCALI AD ALTA CONCENTRAZIONE<br>ACIDS AND HIGH CONCENTRATION ALKALIS | | METODO DISPONIBILE<br>AVAILABLE ON REQUEST | METODO DISPONIBILE<br>AVAILABLE ON REQUEST | | |
| RESISTENZA ALLE MACCHIE<br>STAIN RESISTANCE | ISO 10545-14 | METODO DISPONIBILE<br>AVAILABLE ON REQUEST | min. 3 | | |
| STABILITÀ DEI COLORI ALLA LUCE<br>COLOUR STABILITY TO LIGHT | DIN 51094 | NON DEVONO PRESENTARE APPREZZABILI VARIAZIONI DI COLORE<br>THEY DO NOT HAVE TO SHOW VISIBLE COLOUR ALTERATION | CONFORME<br>COMPLIANT | | |

*SPESSORI RIFERITI AL FORMATO 20x20 - THICKNESSES REFERRED TO 20x20 SIZE

**SPESSORI RIFERITI AL FORMATO 60x60 - THICKNESSES REFERRED TO 60x60 SIZE



# CARATTERISTICHE TECNICHE SPECIFICHE BICOTTURA

TECHNICAL FEAUTURES SPECIFICATIONS

| CARATTERISTICA<br>SPECIFICATION | METODO DI PROVA<br>TEST METHODS | REQUISITI PREVISTI DALLA NORMA<br>REQUIREMENTS IN ACCORDANCE<br>TO THE STANDARDS | VALORE MEDIO BICOTTURA<br>DOUBLE FIRING AVERAGE VALUE |
|---|---|---|---|
| DIMENSIONI E ASPETTO<br>DIMENSIONS AND APPEARANCE | ISO 10545-2 | PROSPETTO L.1<br>PROSPECT L.1 | CONFORME<br>COMPLIANT |
| ASSORBIMENTO D'ACQUA<br>WATER ABSORPTION | ISO 10545-3 | > 10% | > 10% |
| RESISTENZA A FLESSIONE<br>FLEXURAL RESISTANCE | ISO 10545-4 | SPESSORE - THICKNESS > 7,5 mm: min. 12 N/mm² | > 17 N/mm² |
| | | SPESSORE - THICKNESS ≤ 7,5 mm: min. 15 N/mm² | |
| SFORZO DI ROTTURA<br>MODULUS OF RUPTURE | | SPESSORE - THICKNESS ≥ 7,5 mm: min. 600 N | CONFORME<br>COMPLIANT |
| | | SPESSORE - THICKNESS < 7,5 mm: min. 200 N | |
| COEFFICIENTE DILATAZIONE TERMICA LINEARE (α)<br>LINEAR EXPANSION THERMIC COEFFICIENT | ISO 10545-8 | METODO DISPONIBILE<br>AVAILABLE ON REQUEST | ≤ 7x10⁻⁶ °C⁻¹ |
| RESISTENZA AGLI SBALZI TERMICI<br>RESISTANCE TO SUDDEN TEMPERATURE CHANGES | ISO 10545-9 | METODO DISPONIBILE<br>AVAILABLE ON REQUEST | RESISTE<br>RESISTANT |
| RESISTENZA AL CAVILLO<br>CRAZING RESISTANCE | ISO 10545-11 | RICHIESTA<br>ALWAYS TESTED | RESISTE<br>RESISTANT |
| PRODOTTI CHIMICI AD USO DOMESTICO ED ADDITIVI PER PISCINA<br>HOUSEHOLD CHEMICALS AND SWIMMING POOL WATER CLEANSERS | ISO 10545-13 | min. GB | min. GB |
| ACIDI ED ALCALI A BASSA CONCENTRAZIONE<br>ACIDS AND LOW CONCENTRATION ALKALIS | | METODO DISPONIBILE<br>AVAILABLE ON REQUEST | METODO DISPONIBILE<br>AVAILABLE ON REQUEST |
| ACIDI ED ALCALI AD ALTA CONCENTRAZIONE<br>ACIDS AND HIGH CONCENTRATION ALKALIS | | METODO DISPONIBILE<br>AVAILABLE ON REQUEST | METODO DISPONIBILE<br>AVAILABLE ON REQUEST |
| RESISTENZA ALLE MACCHIE<br>STAIN RESISTANCE | ISO 10545-14 | min. 3 | min. 3 |

DESIGN&COORDINAMENTO
MARKETING CC IMOLA

PROJECT
direfarecreare.it