

# AGRA

light in  
matter



LAFENZA

TILE WITH STYLE

# AGRA

Luce nella materia.

L'incontro tra due mondi: la solidità della pietra e la trasparenza del cristallo.

Ispirata alle superfici marmorizzate più rare - come il Taj Mahal - Agra interpreta la materia in chiave luminosa, quasi sospesa. Le venature scorrono come tracce leggere, mai invadenti, sempre armoniche, su toni neutri e sofisticati.

## AGRA

Light in matter.

The collision of two worlds: the solidity of stone and the transparency of crystal.

Inspired by the rarest marble surfaces, such as the Taj Mahal, Agra interprets the material in a luminous, almost suspended, way. The veining flows like delicate traces, never intrusive, always harmonious, across neutral and sophisticated tones.



W



B



TP



WALL AGRA6 278W LP  
FLOOR AGRA6 120W LP



WALL VIS6 278BC RM  
FLOOR AGRA6 120W LPM



WALL AGRA6 278B LPM  
FLOOR AGRA6 120B LPM



WALL VIS6 278PB RM  
FLOOR AGRA6 12B LP



WALL AGRA6 278TP LPM  
FLOOR AGRA6 120TP LPM



FLOOR AGRA6 120TP LP



AGRA

| W                                                                                  | code                   | info                                                                                                                                                                        |
|------------------------------------------------------------------------------------|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | AGRA6 278W LP 201361   | 6,5   |
|                                                                                    | AGRA6 278W LPM 201364  | 6,5   |
|   | AGRA6 120W LP 201367   | 6,5   |
|                                                                                    | AGRA6 120W LPM 201372  | 6,5   |
|   | AGRA6 12W LP 201373    | 6,5   |
|                                                                                    | AGRA6 12W LPM 201376   | 6,5   |
|   | MK.AGRA6 W LP_M 201607 | 6,5   |
|                                                                                    |                        |       |
| 30x30 - 12"x12" T144                                                               |                        |                                                                                                                                                                             |



AGRA

| B                                                                                   | code                   | info                                                                                                                                                                        |
|-------------------------------------------------------------------------------------|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | AGRA6 278B LP 201362   | 6,5   |
|                                                                                     | AGRA6 278B LPM 201365  | 6,5   |
|  | AGRA6 120B LP 201371   | 6,5   |
|                                                                                     | AGRA6 120B LPM 201368  | 6,5   |
|  | AGRA6 12B LP 201374    | 6,5   |
|                                                                                     | AGRA6 12B LPM 201377   | 6,5   |
|  | MK.AGRA6 B LP_M 201608 | 6,5   |
|                                                                                     |                        |       |
| 30x30 - 12"x12" T144                                                                |                        |                                                                                                                                                                             |





AGRA

TPcode✂ info

|                                                                                    |                           |     |                                                                                                                                                                                                                                                                                                                                                    |
|------------------------------------------------------------------------------------|---------------------------|-----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | AGRA6 278TP LP<br>201363  | 6,5 |                                                                                                                                                                              |
| 120x278 - 48"x110"                                                                 | AGRA6 278TP LPM<br>201366 | 6,5 |                                                                                                                                                                              |
|   | AGRA6 120TP LP<br>201370  | 6,5 |                                                                                                                                                                              |
| 120x120 - 48"x48"                                                                  | AGRA6 120TP LPM<br>201369 | 6,5 |                                                                                                                                                                              |
|   | AGRA6 12TP LP<br>201375   | 6,5 |                                                                                                                                                                              |
| 60x120 - 24"x48"                                                                   | AGRA6 12TP LPM<br>201378  | 6,5 |                                                                                                                                                                              |
|   | MK.AGRA6 TPLP_M<br>201609 | 6,5 |  <br>  |
| 30x30 - 12"x12" T144                                                               |                           |     |                                                                                                                                                                                                                                                                                                                                                    |

AGRA

GRES PORCELLANATO COLORATO IN MASSA - COLOR BODY PORCELAIN TILE

PEZZI SPECIALI / SPECIAL PIECES

|                                                                                     |                                                                                                                                                                         |                           |                           |                           |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|---------------------------|---------------------------|
|  |                                                                                                                                                                         |                           |                           |                           |
| 6x120 - 2.4"x48"                                                                    |   | AGRA6 BT120W LP<br>201535 | AGRA6 BT120B LP<br>201536 | AGRA6 BT120TPLP<br>201537 |
|                                                                                     |   | AGRA6 BT120WLPM<br>201538 | AGRA6 BT120BLPM<br>201539 | AGRA6BT120TPLPM<br>201540 |

STUCCHI / GROUT

|          |                                                                                     |     |     |
|----------|-------------------------------------------------------------------------------------|-----|-----|
|          |  |     |     |
|          | W                                                                                   | B   | TP  |
| MAPEI    | 103                                                                                 | 130 | 110 |
| KERAKOLL | 4                                                                                   | 7   | 79  |

NUMERO GRAFICHE / GRAPHIC NUMBER

|         |                    |                   |                  |
|---------|--------------------|-------------------|------------------|
|         | 120x278 - 48"x110" | 120x120 - 48"x48" | 60x120 - 24"x48" |
| AGRA W  | 3                  | 6                 | 12               |
| AGRA B  | 4                  | 8                 | 16               |
| AGRA TP | 3                  | 6                 | 12               |

IMBALLI / PACKING

| FORMATO NOMINALE<br>NOMINAL SIZE |           | SPESSORE<br>THICKNESS | SCATOLA<br>BOX |       |       | PALLET    |       |         |
|----------------------------------|-----------|-----------------------|----------------|-------|-------|-----------|-------|---------|
|                                  |           |                       | PZ/PCS         | MQ/SM | KG    | BOX/BOXES | MQ/SM | KG      |
| 120x278 - 48"x110"               | rectified | 6,5                   | 1              | 3,34  | 52,99 | 20        | 66,72 | 1169,90 |
| 120x120 - 48"x48"                | rectified | 6,5                   | 2              | 2,88  | 44,98 | 30        | 86,40 | 1403,68 |
| 60x120 - 24"x48"                 | rectified | 6,5                   | 4              | 2,88  | 44,25 | 16        | 46,08 | 742,68  |
| 30x30 - 12"x12" mosaic           | rectified | 6,5                   | 6              | 0,54  | 7,54  | 72        | 38,88 | 557,00  |

Caratteristiche Tecniche Gres Porcellanato

Technical Specifications Porcelain Stoneware

UNI EN 14411 (ISO 13006) - Bla (appendice/appendix G)

| CARATTERISTICA<br>Specification                                                                                                                                                                              | METODO DI PROVA<br>Test methods | REQUISITI PREVISTI DALLA NORMA<br>Requirements in accordance to the standards | VALORE MEDIO IMOLA<br>IMOLA 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                                                                              |                                 | min. 35 N/mm²                                                                 | > 45 N/mm²                                           |
| SFORZO DI ROTTURA<br>MODULUS OF RUPTURE                                                                                                                                                                      | ISO 10545-4                     | SPESSORE / THICKNESS<br>≥ 7,5 mm: min. 1300 N                                 | 6,5 mm 1800 N*                                       |
|                                                                                                                                                                                                              |                                 |                                                                               | SPESSORE*<br>THICKNESS* 10 mm* 3000 N*               |
|                                                                                                                                                                                                              |                                 | SPESSORE / THICKNESS<br>< 7,5 mm: min. 700 N                                  | 20 mm* 13000 N*                                      |
|  RESISTENZA ALL'ABRASIONE PROFONDA<br>DEEP ABRASION RESISTANCE                                                            | ISO 10545-6                     | ≤ 175 mm³                                                                     | < 140 mm³                                            |
|  COEFFICIENTE DILATAZIONE TERMICA LINEARE (α)<br>LINEAR EXPANSION THERMIC COEFFICIENT                                     | ISO 10545-8                     | METODO DISPONIBILE<br>AVAILABLE ON REQUEST                                    | ≤ 7x10 <sup>-6</sup> °C <sup>-1</sup>                |
|  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<br>PER PISCINA<br>HOUSEHOLD CHEMICALS AND SWIMMING POOL WATER<br>CLEANSERS |                                 | min. B                                                                        | min. B                                               |
| ACIDI ED ALCALI A BASSA CONCENTRAZIONE<br>ACIDS AND LOW CONCENTRATION ALKALIS                                                                                                                                | ISO 10545-13                    | DA LA, LB A LC<br>FROM LA, LB TO LC / DE LA, LB A LC                          | DA LA, LB A LC<br>FROM LA, LB TO LC / DE LA, LB A LC |
| 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 UGL<br>STAIN RESISTANCE UGL                                                                      | ISO 10545-14                    | METODO DISPONIBILE<br>AVAILABLE ON REQUEST                                    | METODO DISPONIBILE<br>AVAILABLE ON REQUEST           |
| RESISTENZA ALLE MACCHIE GL<br>STAIN RESISTANCE GL                                                                                                                                                            |                                 | min. 3                                                                        | min. 3                                               |

\*VALORI RIFERITI AL FORMATO 60X60 / VALUES REFERRED TO 60X60 SIZE

