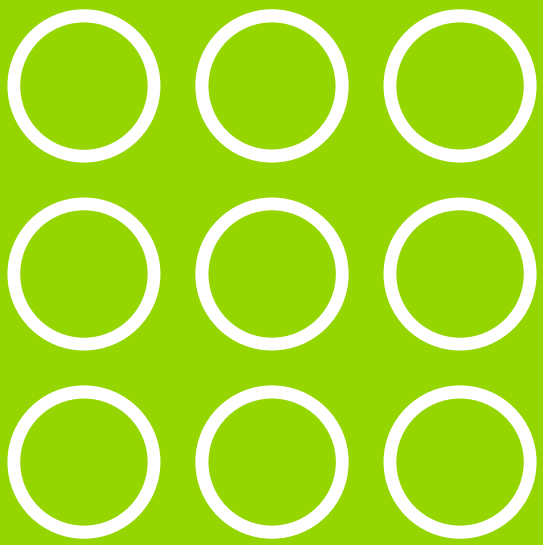
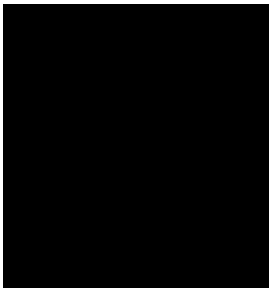
# MR RP • UR RP



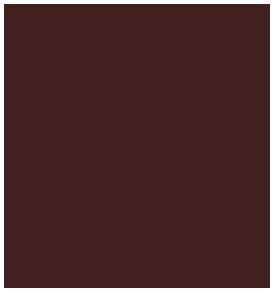
P L A N W A Y

# UR RP

Pavimento in gomma con superficie liscia, in tinta unita, rovescio smerigliato per la posa con adesivo.
*Smooth surface in solid colours with roughened underside for adhesive bonding.*

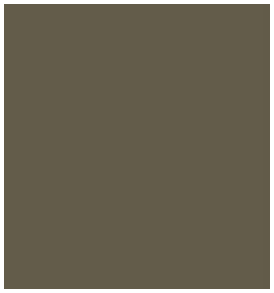

UR 21


UR 24

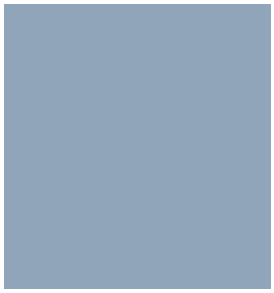

UR 15


UR 17

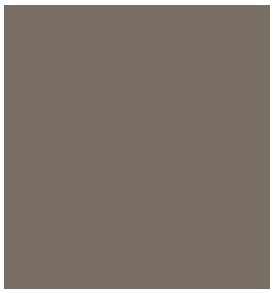

UR 6

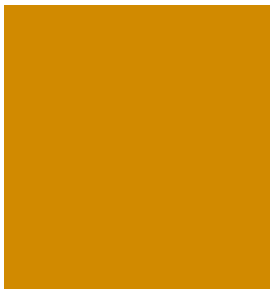

UR 18

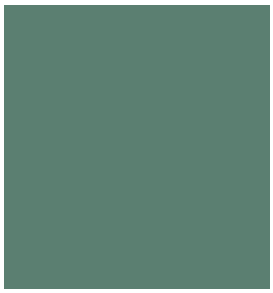

UR 14

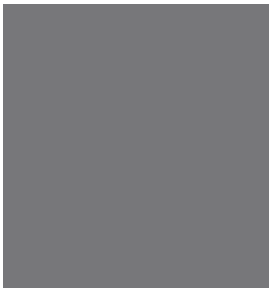

UR 10


UR 29


UR 38


UR 13

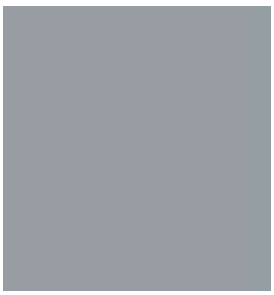

UR 37


UR 4


UR 28


UR 1


UR 27


UR 3

# Planway

| Proprietà secondo EN 1817/EN 14 041<br>*Properties according to EN 1817/EN 14 041* | Norma di prova<br>*Test method* | U.m. & Requisiti<br>*U.m. & Requirements* | **MR** RP | **UR** RP |
|---|---|---|---|---|
| | | | Valori medi risultati da collaudi della produzione in corso<br>*Average test results from running production* | |
| Spessore<br>*Thickness* | UNI EN ISO 24346<br>(Ex. EN 428) | Valore medio<br>senza retro espanso ± 0,15mm | 3,0 mm | |
| Durezza<br>*Hardness* | UNI EN ISO 7619-1 | ≥ 75 Shore A | 85 ± 5 | |
| Resistenza all'abrasione a 5 N di carico<br>*Abrasion resistance at 5 N load* | ISO 4649<br>Procedura A<br>*Procedure A* | ≤ 250 $mm^3$ | 170 $mm^3$ | 165 $mm^3$ |
| Impronta residua<br>*Residual indentation* | UNI EN ISO 24343<br>(Ex. EN 433) | Valore medio ≤ 0,20mm a spessore ≥ 2,5 mm<br>*Mean value ≤ 0,20 mm at thickness ≥ 2,5 mm* | 0,08 mm | |
| Stabilità dimensionale<br>*Dimensional stability* | UNI EN ISO 23999<br>(Ex. EN 434) | ± 0,4% | ± 0,3% | |
| Flessibilità<br>*Flexibility* | UNI EN ISO 24344<br>(Ex. EN 435 Procedura A – *Procedure A*) | Diametro del mandrino 20 mm<br>nessuna formazione di fessura<br>*Mandrel diameter 20 mm no fissuring* | Conforme<br>*Fulfilled* | |
| Resistenza alla brace di sigaretta<br>*Cigarette-burn resistance* | EN 1399<br>Procedura A - B<br>*Procedure A - B* | Procedura A [espulso] ≥ livello 4<br>Procedura B [in fiamme] ≥ livello 3<br>*Procedure A [stubbed out] level ≥ 4*<br>*Procedure B [burning] level ≥ 3* | Conforme<br>*Fulfilled* | |
| Solidità dei colori alla luce artificiale<br>*Cologr fastness to artificial light* | ISO 105-B02<br>Procedura 3<br>*Procedure 3* | Almeno 6 sulla scala del blu;<br>≥ livello 3 sulla scala del grigio (= 350 MJ/$m^2$)<br>*At least level 6 on the blue scale;*<br>*≥ level 3 on the grey scale (= 350 MJ/$m^2$)* | Conforme<br>*Fulfilled* | |
| Tossicità fumi<br>*Smoke toxicity* | BS 6853 Ann. B.2 | ≤ 5 R | Conforme<br>*Fulfilled* | |
| Classificazione<br>*Classification* | UNI EN ISO 10874<br>(Ex. EN 685) | Abitazioni - Negozi - Industrie<br>*Residential - Commercial - Industrial* | 23/34/43 | |
| Resistenza alla trasmissione del calore<br>*Thermal conductivity* | DIN 52 612 | - | 0,020 $m^2$ K/W | |
| Resistenza allo scivolamento su rampa<br>*Ramp slip resistance* | DIN 51 130 | Conferma a BGR 181<br>*According BGR 181* | ≥ 6 (R9) | |
| Reazione alle sostanze chimiche<br>*Effect of chemicals* | UNI EN ISO 26987<br>(Ex. EN 423) | - | Dipende dalla concentrazione e dal tempo d'azione<br>*Resistant depending on concentration and time of exposure* | |
| Fattore di correzione del rumore da calpestio<br>*Improvement in footfall sound absorption* | UNI EN ISO 10140-3<br>(Ex. ISO 140 - 8) | - | 9 dB | |
| Proprietà elettro-isolante<br>*Electical insulation properties* | IEC 60093 | - | > $10^{10}$ Ohm | |
| Carica elettrostatica da calpestio<br>*Electrical propensity when walked upon* | EN 1815 | - | Antistatico, carica elettrostatica in caso di suole in gomma ≤ 2KV<br>*Antistatic - charging in case of rubber soles ≤ 2KV* | |
| Effetto sedia a rotelle<br>*Effect of a castor chair* | EN 425 | - | Prova di rulli, tipoW, conformi alla norma EN 12529<br>*Suitable if castor wheels, typeW, according to EN 12529 are used* | |
| Resistenza allo scivolamento<br>*Slip resistance* | EN 13 893 | ≥ 0,30 DS | DS | |
| Classe antincendio<br>*Reaction to fire* | EN 13 501 - 1 | - | Bfl - s1<br>Incollato<br>*Bonded* | Bfl - s1<br>Appoggiato o Incollato<br>*Not bonded or Bonded* |

I DATI TECNICI POSSONO ESSERE SOGGETTI A MODIFICHE SENZA PREAVVISO
*TECHNICAL DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE*

EN 1817 Pavimenti di gomma lisci omogenei ed eterogenei
*EN 1817 Specification for homogeneus and heterogeneus smooth rubber floor coverings*



***MR** RP:*

Pavimento sigillabile a caldo con cordolo.
*Flooring can be sealed using the cordolo hot sealing rod.*
*Revêtement soudable avec un cordon de soundure.*
*Piso herméticos con borde de calor.*
Classificazione/*Classification/Classification/Clasificación UPEC* $U_4P_3E_2C_1$

610x610mm ] 2,0 mm kg/$m^2$ 3,20
1,90x10 m ] 2,0 mm kg/$m^2$ 3,20
610x610mm ] 3,0 mm kg/$m^2$ 5,1
1,90x10 m ] 3,0 mm kg/$m^2$ 5,1

CE EN 14041 Bfl-s1 DS E1 HCHO EN 685 RP 23 34 43

***UR** RP:*

Pavimento sigillabile a caldo con cordolo.
*Flooring can be sealed using the cordolo hot sealing rod.*
*Revêtement soudable avec un cordon de soundure.*
*Piso herméticos con borde de calor.*
Classificazione/*Classification/Classification/Clasificación UPEC* $U_4P_3E_2C_1$

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CE EN 14041 Bfl-s1 DS E1 HCHO EN 685 RP 23 34 43