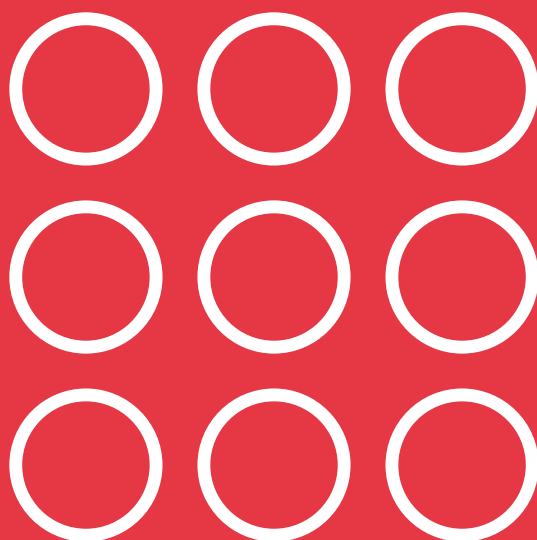


# DOTFLOOR S · ARDESIA DOT · DOTFLOOR AUTO



S

T

U

D

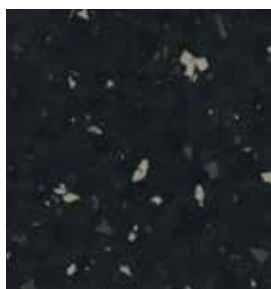
W

A

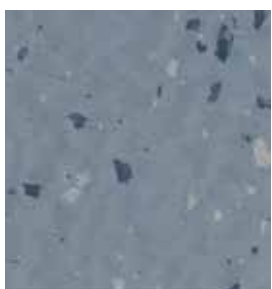
Y

# DOTFLOOR S • DOTFLOOR AUTO\*

Pavimento in gomma con superficie martellata, multicolore, con rovescio smerigliato per la posa con adesivo.  
*Multicoloured tiles with hammered surface for very heavy traffic areas.*



S 122



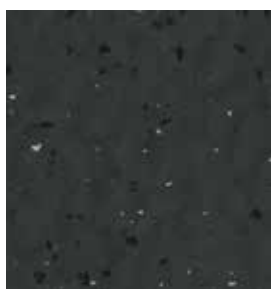
S 108



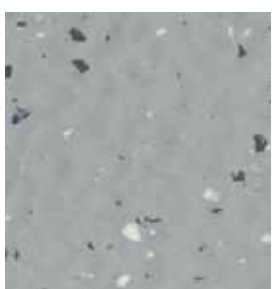
S 121



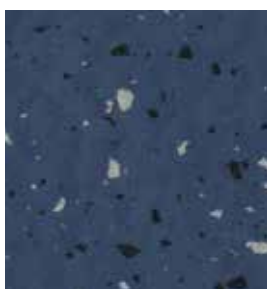
S 124



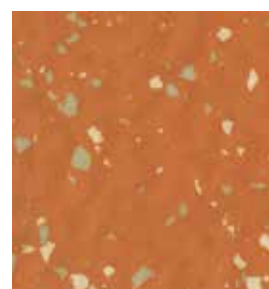
S 32



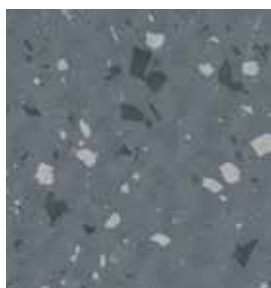
S 13



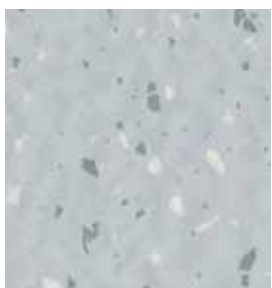
S 12



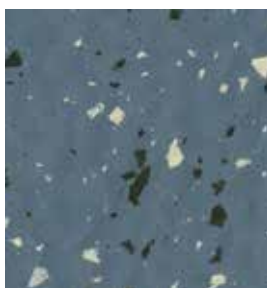
S 118



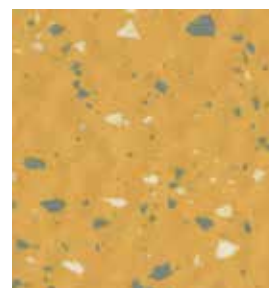
S 113



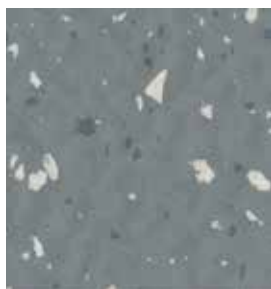
S 107



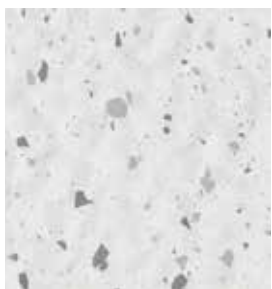
S 20



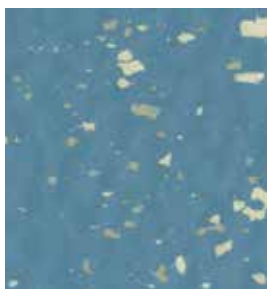
S 112



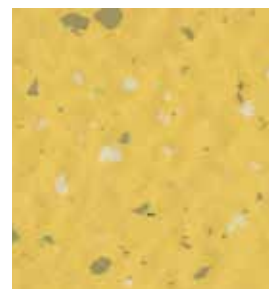
S 110



S 101



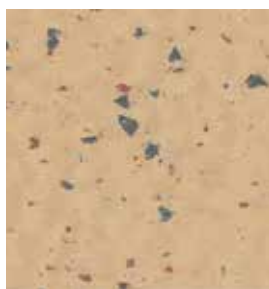
S 115



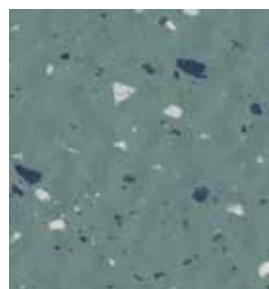
S 106



S 117



S 17



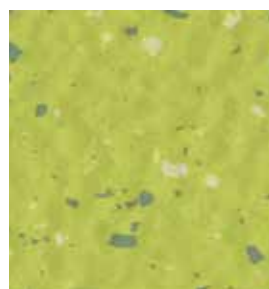
S 11



S 111



S 105

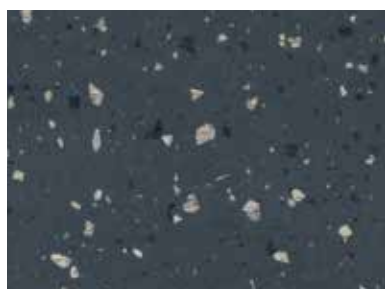


S 103

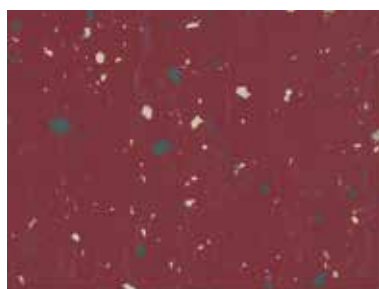
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## ARDESIA DOT

Pavimento in gomma con superficie multicolore con rovescio smerigliato per la posa con adesivo.  
*Multicoloured tiles, slate pattern, for adhesive bonding.*



AD 32



AD 75

# Studway

Proprietà secondo EN 14 041/EN 12 199/EN 1817 <i>Properties according to EN 14 041/EN 12 199/EN 1817</i>	Norma di prova <i>Test method</i>	U.m. & Requisiti <i>U.m. &amp; Requirements</i>	Valori medi risultati da collaudi della produzione in corso <i>Average test results from running production</i>		
			DOTFLOOR S	ARDESIA DOT	DOTFLOOR AUTO
Spessore <i>Thickness</i>	UNI EN ISO 24346 (Ex. EN 428)	Valore medio senza retro espanso $\pm 0,15$ mm	2,5 mm	3,5 mm	5,0 mm
Durezza <i>Hardness</i>	UNI EN ISO 7619-1	$\geq 75$ Shore A	88 $\pm$ 3		
Resistenza all'abrasione a 5 N di carico <i>Abrasion resistance at 5 N load</i>	ISO 4649 Procedura A <i>Procedure A</i>	$\leq 250$ mm <sup>3</sup>	160 mm <sup>3</sup>		
Impronta residua <i>Residual indentation</i>	UNI EN ISO 24343 (Ex. EN 433)	Valore medio $\leq 0,20$ mm a spessore $\geq 2,5$ mm <i>Mean value <math>\leq 0,20</math> mm at thickness <math>\geq 2,5</math> mm</i>	0,050 mm	0,080 mm	0,150 mm
Stabilità dimensionale <i>Dimensional stability</i>	UNI EN ISO 23999 (Ex. EN 434)	$\pm 0,4\%$	$\pm 0,3\%$		
Flessibilità <i>Flexibility</i>	UNI EN ISO 24344 (Ex. EN 435 Procedura A - Procedure A)	Diametro del mandrino 20 mm nessuna formazione di fessura <i>Mandrel diameter 20 mm no fissuring</i>	Conforme <i>Fulfilled</i>		
Resistenza alla lacerazione <i>Tear strength</i>	ISO 34-1 Procedura A, Metodo B <i>Procedure A, Method B</i>	Valore medio $\geq 20$ N/mm <i>Mean value <math>\geq 20</math> N/mm</i>	Conforme <i>Fulfilled</i>		
Solidità dei colori alla luce artificiale <i>Color fastness to artificial light</i>	ISO 105-B02 Procedura 3 <i>Procedure 3</i>	Almeno 6 sulla scala del blu: $\geq$ livello 3 sulla scala del grigio (= 350 MJ/m <sup>2</sup> ) <i>At least level 6 on the blue scale: <math>\geq</math> level 3 on the grey scale (= 350 MJ/m<sup>2</sup>)</i>	Conforme <i>Fulfilled</i>		
Resistenza alla brace di sigaretta <i>Cigarette-burn resistance</i>	EN 1399 Procedura A - B <i>Procedure A - B</i>	Procedura A (spulso) $\geq$ livello 4 Procedura B [in fiamme] $\geq$ livello 3 Procedura A (stubbato out) level $\geq 4$ Procedura B (burning) level $\geq 3$	Conforme <i>Fulfilled</i>		
Tossicità fumi <i>Smoke toxicity</i>	BS 6853 Ann. B.2	$\leq 5$ R	Conforme <i>Fulfilled</i>		
Classificazione <i>Classification</i>	UNI EN ISO 10874 (Ex. EN 685)	Abitazioni - Negozi - Industrie <i>Residential - Commercial - Industrial</i>	23/32/42	23/34/43	
Resistenza alla trasmissione del calore <i>Thermal conductivity</i>	DIN 52 612	-	0,022 m <sup>2</sup> K/W		0,03 m <sup>2</sup> K/W
Reazione alle sostanze chimiche <i>Effect of chemicals</i>	UNI EN ISO 26987 (Ex. EN 423)	-	Dipende dalla concentrazione e dal tempo d'azione <i>Resistant depending on concentration and time of exposure</i>		
Fattore di correzione del rumore da calpestio <i>Improvement in footfall sound absorption</i>	UNI EN ISO 10140-3 (Ex. ISO 140 - 8)	-	6 dB	12 dB	16 dB
Proprietà elettro-isolante <i>Electrical insulation properties</i>	IEC 60093	-	$> 10^{10}$ Ohm		
Carica elettrostatica da calpestio <i>Electrical propensity when walked upon</i>	EN 1815	-	Antistatico, carica elettrostatica in caso di soles in gomma $\leq 2$ KV <i>Antistatic - charging in case of rubber soles <math>\leq 2</math> KV</i>		
Effetto sedia a rotelle <i>Effect of a castor chair</i>	EN 425	-	Prova di rulli, tipoW, conformi alla norma EN 12529 <i>Suitable if castor wheels, typeW, according to EN 12529 are used</i>		
Resistenza allo scivolamento <i>Slip resistance</i>	EN 13 893	$\geq 0,30$ DS	DS		
Classe antincendio <i>Reaction to fire</i>	EN 13 501 - 1	-	Bfl - s1 Appoggiato o Incollato <i>Not bonded or Bonded</i>		Bfl - s1

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

EN 12 199 Pavimenti di gomma con rilievo omogenei ed eterogenei  
*EN 12 199 Specification for homogeneous and heterogeneous profiled rubber floor coverings*  
EN 1817 Pavimenti di gomma lisci omogenei ed eterogenei  
*EN 1817 Specification for homogeneous and heterogeneous smooth rubber floor coverings*

26  
...  
80

500x500 | 1000x1000mm | 2,5 mm | kg/m<sup>2</sup> 4,00

500x500 | 1000x1000mm | 3,5 mm | kg/m<sup>2</sup> 5,50

CE EN 14041 Bfl-s1 DS E1 HCHO EN 685 22 32 42 23 34 43

500x500 | 1000x1000mm | 3,5 mm | kg/m<sup>2</sup> 5,40

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

Disponibile in tutti i colori DOTFLOOR S.  
*Available in all colours of DOTFLOOR S.*

## DOTFLOOR AUTO\* Pavimento in gomma autopesante con superficie martellata, multicolore, posa con adesivo removibile. *Loose-laying multicolored rubber tiles with hammered surface. Install with suitable peelable adhesive system.*

500x500mm | 5,0 mm | kg/m<sup>2</sup> 8,00

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

Disponibile in tutti i colori DOTFLOOR S.  
*Available in all colours of DOTFLOOR S.*