Rev. 1 - 2015

Easyway

Proprietà secondo EN 1817/EN 14 041 *Properties according to EN 1817/EN 14 041*	Norma di prova *Test method*	U.m. & Requisiti *U.m. & Requirements*	**INTERLOCK**	**INTERLOCK DOT**
			Valori medi risultati da collaudi della produzione in corso *Average test results from running production*	
Spessore *Thickness*	UNI EN ISO 24346 (Ex. EN 428)	Valore medio ± 0,20 mm valore nominale EN 12 199	5,0 mm	8,0 mm
Durezza *Hardness*	UNI EN ISO 7619-1	≥ 75 Shore A	85 ± 5	
Resistenza all'abrasione a 5 N di carico *Abrasion resistance at 5 N load*	ISO 4649 Procedura A *Procedure A*	≤ 250 mm^3	190 mm^3	
Impronta residua *Residual indentation*	UNI EN ISO 24343 (Ex. EN 433)	Valore medio ≤0,20mm a spessore ≤3,0mm *Mean Value ≤ 0,20mm* *at thickness ≤ 3,0mm*	0,20 mm	
Stabilità dimensionale *Dimensional stability*	UNI EN ISO 23999 (Ex. EN 434)	± 0,4%	± 0,3%	
Flessibilità *Flexibility*	UNI EN ISO 24344 (Ex. EN 435 Procedura A - *Procedure A*)	Diametro del mandrino 20 mm nessuna formazione di fessura *Mandrel diameter 20 mm no fissuring*	Conforme *Fulfilled*	
Resistenza alla brace di sigaretta *Cigarette-burn resistance*	EN 1399 Procedura A - B *Procedure A - B*	Procedura A [espulso] ≥ livello 4 *Procedura B [in fiamme] ≥ livello 3* *Procedure A [stubbed out] level ≥ 4* *Procedure B [burning] level ≥ 3*	Conforme *Fulfilled*	
Solidità dei colori alla luce artificiale *Cologr fastness to artificial light*	ISO 105-B02 Procedura 3 *Procedure 3*	Almeno 6 sulla scala del blu; ≥ livello 3 sulla scala del grigio (= 350 MJ/m^2) *At least level 6 on the blue scale;* *≥ level 3 on the grey scale (= 350 MJ/m^2)*	Conforme *Fulfilled*	
Tossicità fumi *Smoke toxicity*	BS 6853 Ann. B.2	≤ 5 R	Conforme *Fulfilled*	
Resistenza alla trasmissione del calore *Thermal conductivity*	DIN 52 612	-	0,03 m^2 K/W	
Resistenza allo scivolamento su rampa *Ramp slip resistance*	DIN 51 130	Conferma a BGR 181 *According BGR 181*	≥ 6 (R9)	
Reazione alle sostanze chimiche *Effect of chemicals*	UNI EN ISO 26987 (Ex. EN 423)	-	Dipende dalla concentrazione e dal tempo d'azione *Resistant depending on concentration and time of exposure*	
Fattore di correzione del rumore da calpestio *Improvement in footfall sound absorption*	UNI EN ISO 10140-3 (Ex. ISO 140 - 8)	-	16 dB	20 dB
Proprietà elettro-isolante *Electical insulation properties*	IEC 60093, VDE 0303 T.30	-	> 10^{10} Ohm	
Carica elettrostatica da calpestio *Electrical propensity when walked upon*	EN 1815	-	Antistatico, carica elettrostatica in caso di suole in gomma ≤ 2 KV *Antistatic - charging in case of rubber soles ≤ 2 KV*	
Effetto sedia a rotelle *Effect of a castor chair*	EN 425	-	Prova di rulli, tipo W, conformi alla norma EN 12 529 *Suitable if castor wheels, type W, according to EN 12 529 are used*	
Resistenza allo scivolamento *Slip resistance*	EN 13 893	≥ 0,30 DS	DS	
Classe antincendio *Reaction to fire*	EN 13 501 - 1	-	Bfl - s1	
Resistenza alla lacerazione *Tear strenght*	ISO 34-1 procedura B, metodo A *procedure B, method A*	Valore medio ≥ 20N/mm *Mean value ≥ 20 N/mm*	-	

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

REMP™

Easyway

INTERLOCK - INTERLOCK DOT

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COMPANY WITH ENVIRORMENTAL MANAGMENT SYSTEM CERTIFIED BY DNV
UNI EN ISO 14001:2004

COMPANY WITH QUALITY SYSTEM CERTIFIED BY DNV
UNI EN ISO 9001:2008

***CE** EN 14041*

E A S Y W A Y

INTERLOCK


EN 21


ER 72


EB 09


EG 06


EY 78


EB 51

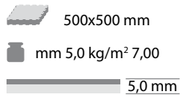

EG 04

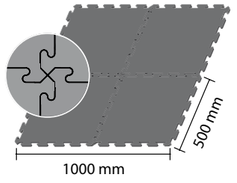

EM 22


EB 11


EV 44

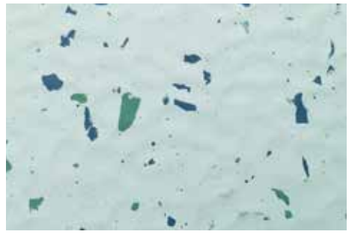






INTERLOCK DOT


HE 114


HE 146


HE 32


HE 30


HE 512

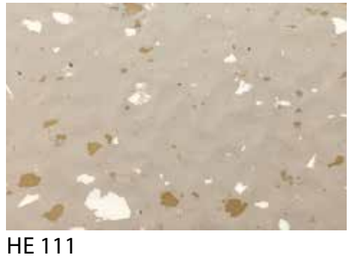

HE 13


HE 144


HE 103


HE 110


HE 117


HE 111



