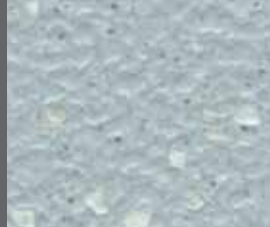




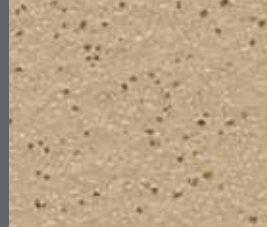
# Altro Aquarius™



Cygnet | AQ2004  
WR287 / A1M79 / LRV 46



Sea Snail | AQI2024  
WR370 / A1M370 / LRV 50



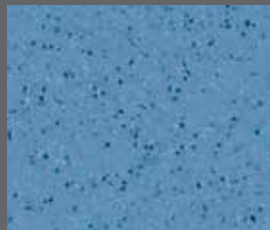
Iguana | AQ2021  
WR297 / A1M20 / LRV 41



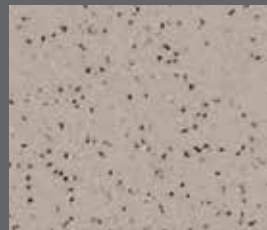
Swan | AQI2012  
WR291 / A1M01 / LRV 75



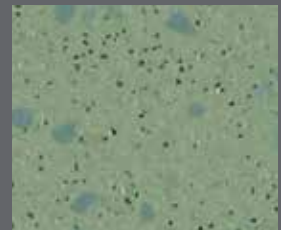
Puffin | AQI2005  
WR287 / A1M79 / LRV 46



Dragonfly | AQ2001  
WR292 / A1M292 / LRV 33



Vole | AQ2010  
WR289 / A1M265 / LRV 43



Treefrog | AQI2003  
WR293 / A1M271 / LRV 33



Walrus | AQ2007  
WR261 / A1M81 / LRV 29



Blue Penguin | AQI2002  
WR288 / A1M71 / LRV 24



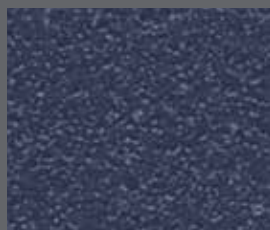
Terrapin | AQI2009  
WR289 / A1M265 / LRV 40



Gosling | AQI2023  
WR369 / A1M369 / LRV 59



Tern | AQI2008  
WR261 / A1M81 / LRV 31



Newt | AQ2022  
WR368 / A1M368 / LRV 10



Otter | AQI2006  
WR290 / A1M239 / LRV 26



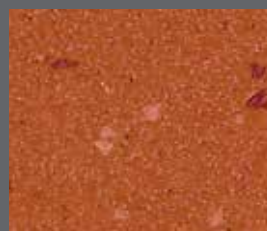
Salamander | AQI2011  
WR294 / A1M294 / LRV 41



Hippo | AQI2013  
WR301 / A1M82 / LRV 11



Mallard | AQI2015  
WR302 / A1M302 / LRV 13



Coral Crab | AQI2014  
WR300 / A1M42 / LRV 14






















Spoonbill | AQI2016  
WR303 / A1M303 / LRV 11



## Typical applications

Bathrooms. Showers. Changing rooms (except where spikes/studs – then see 2.5mm+ options). Saunas. Spas. Wet rooms. Home adaptation level access bathrooms.

## Technical information

	Fire behaviour tested in acc. with	EN ISO 9239-1 EN ISO 11925-2 EN 13501-1	≥ 8 kW/m <sup>2</sup> Pass B <sub>fl</sub> -s1
	Slip resistance	EN 13893 PTV EN 16165 Annex B / ASR A1.5 EN 13845 Annex C EN 16165 Annex A	≥ 0.30 / DS ≥ 50 (slider 96) R11 ESf / ESb B
	Sound insulation	EN ISO 140-8	ca. 5 dB
	Flooring type	EN 13845	Safety flooring
	Thickness	EN ISO 24346	2 mm
	Wear layer thickness	EN ISO 24340	2 mm
	Roll dimensions	EN ISO 24341	2 m x 20 m = 40 m <sup>2</sup>
	Weight	EN ISO 23997	2.6 kg/m <sup>2</sup>
	Residual indentation	EN ISO 24343-1	≤ 0.10 mm
	Classification for use	EN ISO 10874	34, 43
	Flexibility	EN ISO 24344	Pass
	Dimensional Stability	EN ISO 23999	≤ 0.4 %
	Light fastness	EN ISO 105-B02	≥ 6
	Castor chair abrasion	EN 425	Yes, type W
	Wear resistance	EN 13845 Annex D	≤ 10% / 50000 cycles
	Chemical resistance	EN ISO 26987	Good
	Underfloor heating	EN 12524	Suitable
	Electrical behaviours	EN 1815	≤ 2 kV, antistatic
	VOC emissions	CDPH 1350 / Floorscore	Approved



Altro Limited a company certified by SGS to ISO 9001 and ISO 14001.



\*Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions).



## Sustainability



†A+ BRE generic green guide rating for resilient flooring, full details available at [www.thegreenguide.org.uk](http://www.thegreenguide.org.uk)



EN 15804 SD207  
EPD No.: 000254



## Installation and maintenance

Please refer to Altro installation and maintenance instructions. Failure to follow these instructions can affect product performance and may affect or invalidate Altro's product guarantee. Technical information on installation and maintenance (including cleaning and staining) can be found at [www.altro.com](http://www.altro.com)

Light Reflectance Values measured in accordance with BS 8493:2008. Exact material match with samples cannot be guaranteed.

Codes: WR = weld rod, A1M = mastic, LRV = light reflectance value



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Subject to alteration.