



# Altro Aquarius™



Cygnet | AQ2004  
WR287 / A1M79 / LRV 46



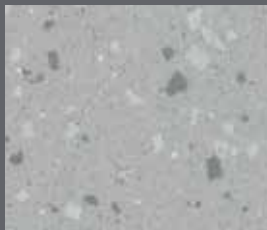
Sea Snail | AQI2024  
WR370 / A1M370 / LRV 50



Iguana | AQ2021  
WR297 / A1M20 / LRV 41



Swan | AQI2012  
WR291 / A1M01 / LRV 75



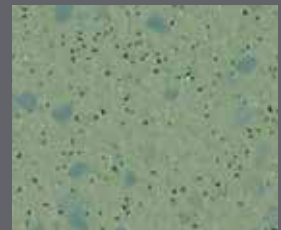
Puffin | AQI2005  
WR287 / A1M79 / LRV 46



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



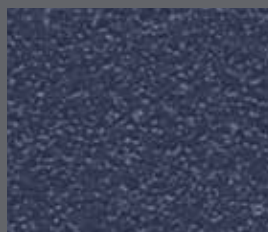
Terrapin | AQI2009  
WR289 / A1M265 / LRV 40



Gosling | AQI2023  
WR369 / A1M369 / LRV 59



Tern | AQI2008  
WR261 / A1M81 / LRV 31



Newt | AQ2022  
WR368 / A1M368 / LRV 10



Otter | AQI2006  
WR290 / A1M239 / LRV 26



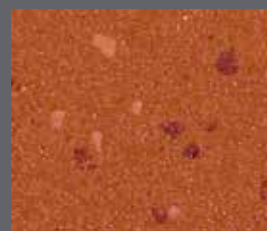
Salamander | AQI2011  
WR294 / A1M294 / LRV 41



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<br>EN ISO 11925-2<br>EN 13501-1                           | ≥ 8 kW/m <sup>2</sup><br>Pass<br>B <sub>f1</sub> -s1     |
|    | Slip resistance                    | EN 13893<br>PTV<br>DIN 51130 / BGR 181<br>EN 13845 Annex C<br>DIN 51097 | ≥ 0.30 / DS<br>≥ 50 (slider 96)<br>R11<br>ESf / ESb<br>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                                                 |



## Sustainability



## Installation and maintenance

Please refer to Altro installation and maintenance instructions. Failure to follow these instructions can affect product performance. Technical information on installation 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