

## Hydrabloc (≤100% RH)

Hydrabloc can resist permanent RH up to 95% and temporary conditions of up to 100% RH. Install with Gridline 24 Corrosive Resistant grid system for higher humidity areas.



## **Key Features**

- Stable at humidity levels of up to 100% RH
- Can be installed in temperatures ranging from 0°C to 40°C
- // High acoustic absorption up to 1.00  $\alpha_{w}$
- // Cleanroom ISO 4 (≥0.3µm)
- Determination of resistance to liquids according to ISO 2812-3:2019 for active chlorine (0.1% - 1000ppm) 5 minutes
- (1% 10,000ppm) 5 minutes: Rating 5 no surface change according to EN 12720:2009+A1:2013
- // Ideal for WC, shower areas and hydrotherapy rooms. Should be installed on Corrosive Resistant grid



Edge Detail	Board				Tegular24							
						© 1 24 1 24 1 24 1 24 1 24 1 24 1 24 1 2						
Thickness (mm)	15					15						
Modules (mm)	600 x 600				600 x 600							
Suspension Systems	Gridline 24 Joggled/Butt Cut Gridline 24 Corrosive Resistant Gridline 24 Clean				Gridline 24 Joggled/Butt Cut Gridline 24 Corrosive Resistant Gridline 24 Clean							
Colour	Global White											
Sustainability	%											
	85		EN 13964 / E1									
Acoustics		EN ISO 354 & EN ISO 11654	EN ISO 10848-2 & EN ISO 717-1					Hz	z Q <sub>P</sub>			
		$a_{w}$	D <sub>nfw</sub>	Class	NRC	125	250	500	1000	2000	4000	
	Board	1.00	-	Α	0.95	0.55	0.85	1.00	0.90	1.00	1.00	
Fire Reaction		2-s2,d0 N 13501-1										
Performances & Features	<b>P</b> 899	% ≤10 RH	(ž	5O 4 ≥0.3µm) 5O 4644-1: 015	+ 1	CP <sub>(0.5)</sub> 5 NFS 00-351			<b>30</b> Year System Guarantee			
		g/m²Board Kg/m²Tegular24	R	ating 5, no ch		n			DIM			

While this product is suitable for high humidity environments, it is not suitable to be fitted directly over a swimming pool.

active chlorine, 5min contact

& EN 12720:2009+A1:2013

time ISO 2812-3:2019

If you would like to order a sample or have any queries about this product please contact our Technical Sales Team on 0800 371 849 or email enquiries@zentia.com

Kg

TDS 181.4.02.25



READY