



## Anhydritec Ltd

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[www.anhydritec.com](http://www.anhydritec.com)

[www.gyvlon.co.uk](http://www.gyvlon.co.uk)

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Anhydrite: an unrivalled material for flowing screeds and industrial applications



Sustainable and environmentally-friendly solutions



The European leader in anhydrite flowing screeds



Business unit of the Minersa group



# Anhydritec® flowing screed range



**ANHYDRITEC**  
Minersa Group

European leader in  
anhydrite technologies

**Gyvlon®  
Screed**

Screed Colour			Light grey	Blue	Blue	Red	Light grey	Green
Floor type	Bonded		Thin	Thin	Thin	Thin	—	Very thin
	Unbonded		Thin	Thin	Thin	Thin	Very thin	Very thin
	Floating		Thin	Thin	Thin	Thin	Very thin	Possible
	Acoustic layer		Thin	Thin	Thin	Thin	Very thin	Possible
UFH			Performance and thermal comfort	Performance and thermal comfort	Performance and thermal comfort	Guaranteed high thermal comfort and performance	Possible	Possible
Strength			C25 - F4	C25 - F5	C35 - F7	C30 - F8	C30 - F7	C30 - F8
Flow			24 – 26 cm	23 – 25 cm	23 – 25 cm	23 – 25 cm	27 – 29 cm	29 – 31 cm
Thickness	Bonded		25 mm	25 mm	25 mm	20 mm res / 25 mm com	—	8 mm <sup>c</sup>
	Unbonded		30 mm	30 mm	30 mm	20 mm res / 25 mm com	15 mm <sup>b</sup>	15 mm <sup>b</sup>
	Floating	Domestic	35 mm	35 mm	35 mm	30 mm	30 mm	30 mm
		Commercial	40 mm	40 mm	40 mm	35 mm	35 mm	35 mm
	Acoustic layer <sup>a</sup>		Same as floating	Same as floating	Same as floating	Same as floating	25 mm	25 mm
	UFH cover to pipes		25 mm	25 mm	25 mm	15 mm floating / 10 mm bonded	Possible	Possible
Surface regularity			SR2 easily achievable	SR2 easily achievable	SR2 easily achievable	SR2 easily achievable	SR2 easily achievable	SR1 easily achievable
Bay sizes		Non heated	1000 m²	800 m²	800 m²	800 m²	800 m²	Bonded
		Heated	300 m²	300 m²	300 m²	300 m²	300 m²	—

a. suitable resilient acoustic layer

b. 15 mm thickness applicable for up to 30% of the screed area laid; if not 20 mm

c. 8 mm thickness applicable for up to 30% of the screed area laid if not 12 mm

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CDMA0013-1-Am3

Add-on  
technologies



**Faster Drying**  
Drying times are at  
least twice as fast



**Early To Cover**  
Earlier to apply floor  
coverings solution



**Tall building solution**  
Allows a hassle free pumping  
of screed over 12 stories high

