



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

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CDMA 0034-V2



Anhydritec® flowing screed range



ANHYDRITEC
Minersa Group

European leader in
anhydrite technologies

**Gyvlon®
Screed**

by  ANHYDRITEC



All-purpose, versatile
anhydrite
flowing screed



Faster drying (FD) &
Early to Cover (E2C)
technology added



The strongest screed
for the most
demanding situations



BBA-guaranteed
ultra-efficient screed for
underfloor heating and cooling



Thin and lightweight
flowing
screed solution



The ultra-thin ready-mix flowing
sub-base leveller or smoothing
compound substitute

Screed Colour			Light grey	Blue	Blue	Red	Teal	Green
UFH Performance			Enhanced thermal comfort	Enhanced UFH performance and thermal comfort	Enhanced UFH performance and thermal comfort	Guaranteed high thermal comfort and performance	UFH-compatible	UFH-compatible
Strength class			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
Surface regularity			SR2	SR2	SR2	SR2	SR2	SR1
Minimum Thickness	Bonded floor		25 mm	25 mm	25 mm	20 mm residential / 25 mm commercial	—	8 mm **
	Unbonded floor		30 mm	30 mm	30 mm	20 mm residential / 25 mm commercial	15 mm *	15 mm *
	Floating Floor	Residential	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		Same as floating	Same as floating	Same as floating	Same as floating	25 mm	25 mm
	UFH pipe cover		25 mm	25 mm	25 mm	15 mm floating / 10 mm bonded	Compatible	Compatible
Bay Sizes	Non-heated		1000 m ²	800 m ²	800 m ²	800 m ²	800 m ²	Bonded application only
	Heated		300 m ²	300 m ²	300 m ²	300 m ²	300 m ²	—

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

** 8 mm thickness applicable for up to 30% of the screed area laid; if not, 12 mm

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CDMA 0034-V2

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
Effortless screed pumping to
heights exceeding 12 storeys

