



Surface pattern
Comet

Technical Data

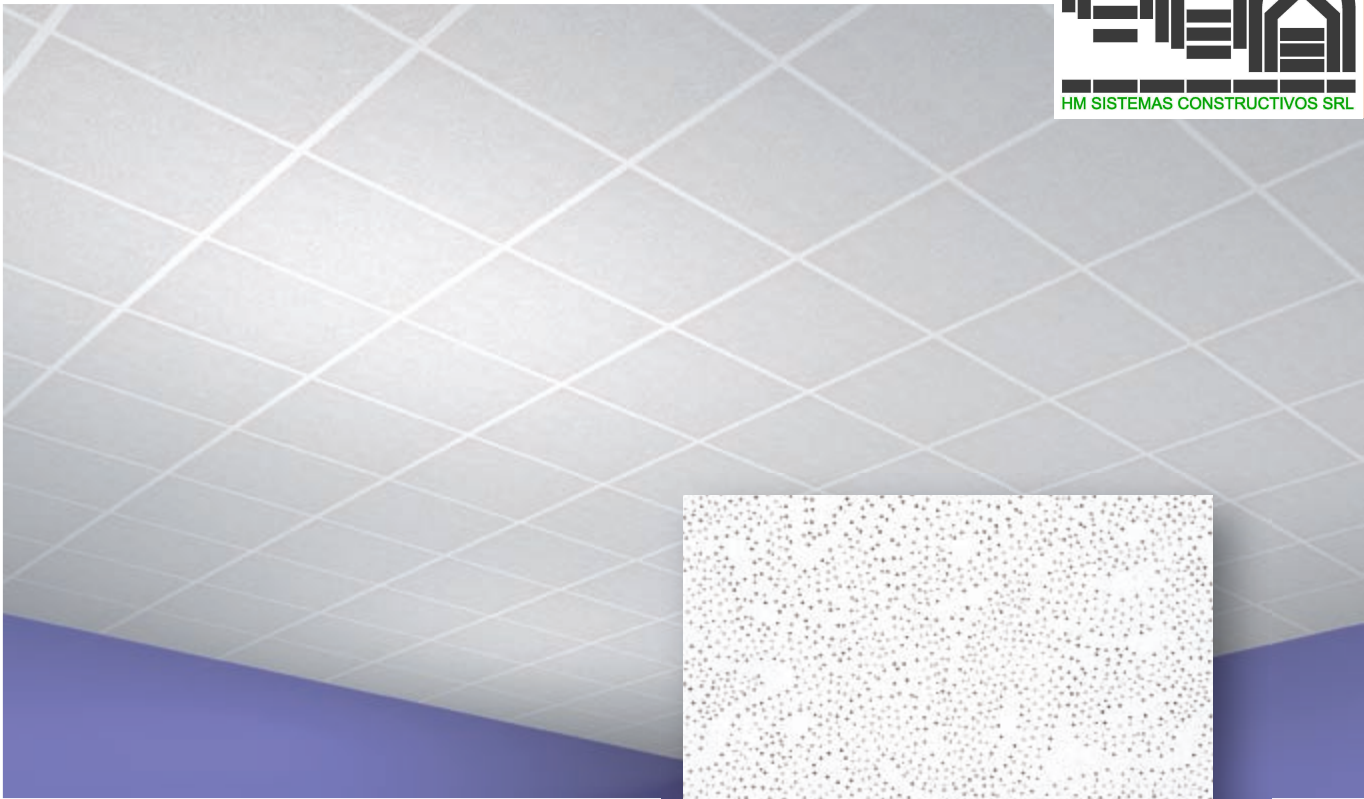
Material	Mineral wool tiles
	    
Building material class	B-s1,d0 to EN 13501-1
Thickness	12 mm nom.
Colour	white
Light reflection	approx. 86 (ISO 7724-2, ISO 7724-3)
Sound reduction	on request
Sound absorption*	 $\alpha_w = 0.65$ / NRC = 0.65
Moisture resistance	 up to 70 % RH
Fire protection	 no fire resistance

* Dependent on system, soffit and other factors



Comet

Systems		
Module sizes in mm	 Exposed Systems	
	S ₃	S ₁₅
	600 x 600 625 x 625 1200 x 600	



Surface pattern
Sirius

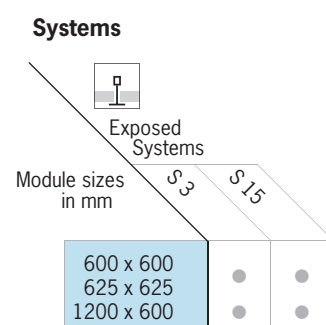
Technical Data

Material	Mineral wool tiles
	    
Building material class	B-s1,d0 to EN 13501-1
Thickness	12 mm nom.
Colour	white
Light reflection	approx. 89 (ISO 7724-2, ISO 7724-3)
Sound reduction	on request
Sound absorption*	 $\alpha_w = 0.50$ / NRC = 0.50
Moisture resistance	 up to 70 % RH
Fire protection	 no fire resistance

* Dependent on system, soffit
and other factors



Sirius





Surface pattern
Taurus

Technical Data

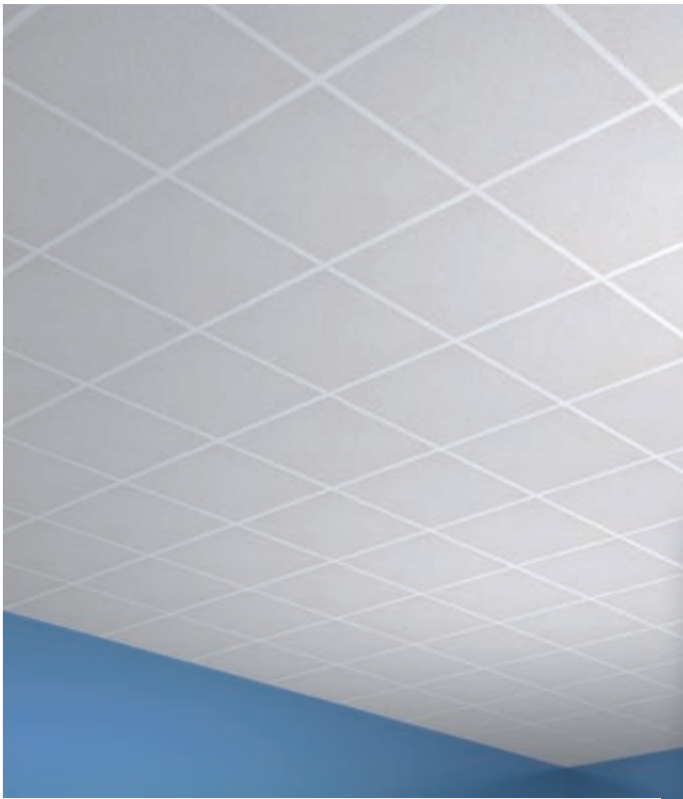
Material	Mineral wool tiles
	    
Building material class	B-s1,d0 to EN 13501-1
Thickness	12 mm nom.
Colour	white
Light reflection	approx. 85 (ISO 7724-2, ISO 7724-3)
Sound reduction	on request
Sound absorption*	 $\alpha_w = 0.65$ / NRC = 0.65
Moisture resistance	 up to 70 % RH
Fire protection	 no fire resistance

* Dependent on system, soffit
and other factors



Taurus

Systems		
Module sizes in mm	 Exposed Systems	
	S3	S15
	600 x 600 625 x 625 1200 x 600	



Surface pattern
Tacla



Technical Data

Material	Mineral wool tiles
	    
Building material class	B-s1,d0 to EN 13501-1
Thickness	12 mm nom.
Colour	white
Light reflection	approx. 87 (ISO 7724-2, ISO 7724-3)
Sound reduction	on request
Sound absorption*	  on request
Moidture resistance	  up to 70 % RH
Fire protection	  no fire resistance

* Dependent on system, soffit
and other factors



Tacla

