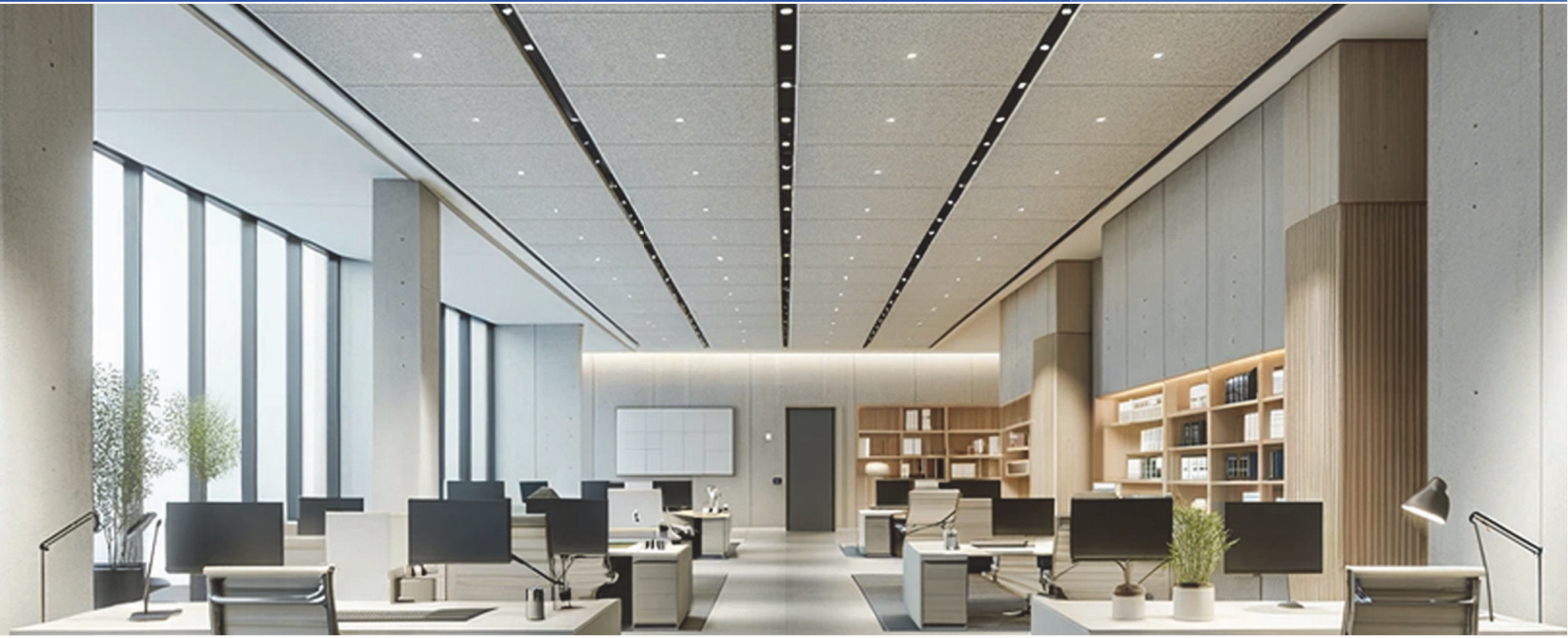
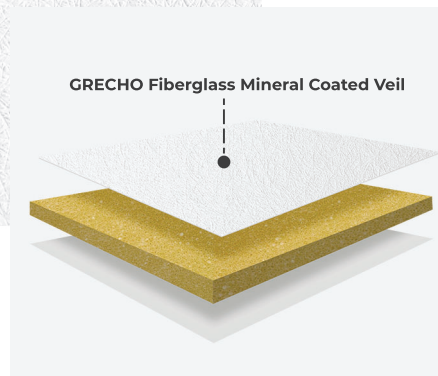




FIBERGLASS MINERAL COATED VEIL

It can be used as a surface layer for PIR insulation board in ceilings/floors/wall/roof system.



FEATURES AND BENEFITS

- Fire retardant
- Waterproof and mildew proof
- Anti-cracking and peeling
- High pullout strength
- Dimensional stability
- Sound absorption and noise reduction

APPLICATION SCENARIO



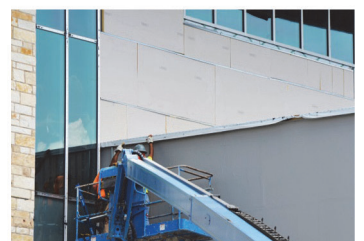
Roof system



Ceilings



Floors



Wall

TECHNICAL SPECIFICATION

Product Model	Area Weight g/m ² ±10%	IGL (LOI / Combustion matter content) %	Tensile Strength MD N/50mm	Tensile Strength CD N/50mm	Moisture Content %	Fire Resistant Level
GC-PIR-280	280	13	392	245	0.5	A2, B1
GC-PIR-300	310	13.2	458	258	0.5	
GC-PIR-350	360	12	500	280	3	
Test Standard	GB/T 9914.3-2001	GB/T9914.2-2013	GB/T15232-1994	GB/T15232-1994	GB/T 9914.1 idt ISO 3344	GB8624-2012
Performance and parameters can be customized according to customer requirements						

ATTRIBUTES



FIREPROOF



WATER PROOF



ANTI-MILDEW



ANTI-CRACKING



STRONG PULLING
FORCE



NOISE
REDUCTION

THIRD-PARTY TESTING



斯坦德集团
STANDARD GROUP



GRECHO FIBERGLASS VEIL INSPECTION

GRECHO ensures SGS inspection before shipment.