VGSI practices and maintains the same vision as its parent company GS E&C, placing great confidence and value in green, smart, sustainable technology for a better Vietnam. VGSI is in the process of establishing businesses with modern and eco-friendly technology that fully match the quality requirements of the Vietnam market in particular and the global market in general.





VIET NAM GS INDUSTRY ONE MEMBER LLC - GYPSUM BUSINESS

Head Office 10 Luong Dinh Cua Street, Thu Thiem Ward, Thu Duc City, Ho Chi Minh City

Factory

VGSI Vietnam GS Industry

Email	: zeitgypsum@gsenc.com
Website	: www.zeitgypsum.com
Tell	: +84 28 3535 9295



: Road D3, Phu My II Expansion IZ, Phu My Town, BRVT Province

Korean Gypsum - Tailored For You

ABOUT

ZEIT **GYPSUM BOARD**

06/2022

ABOUT US

GYPSUM

Vietnam GS Industry (VGSI) was founded in 2007 and is a subsidiary of GS E&C Corporation. VGSI strives to become a leading enterprise in the construction industry with crucial products, quality, and conformance to worldwide standards, with four business areas: Elevator, Aluminum Formwork, Piles, and the most recent, Gypsum Board.

VGSI's mission is to continuously enhance and manage the quality of its goods and services to provide consumers with numerous benefits and conveniences in using our new products. VGSI is proud to contribute to the growth of the public sector's industry and economy in Vietnam via thoughtfulness, comfort based on contemporary technology, and all of our efforts and excitement for each product.







In Korea Corporate Governance Service (KCGS) sites Listed company ESG ratings (social sector raised by 2 grades to A+)



Zeit Gypsum has been a member of GS E&C Group from Korea. We are proud of bringing outstanding gypsum board products to projects in Viet Nam, as well as contribute to promoting the construction industry in Vietnam to develop faster, stably and eco-friendly.

A wealth of experience of construction and in-depth understanding in modern buillings, along with investment advanced technology factory, will bring a worthy solution to users.

Standing with you on finishing construction projects in Vietnam.

Korean Gypsum - Tailored For You 3





Located in Road D3, Phu My II Expansion IZ, Phu My Town, Ba Ria - Vung Tau Province, Zeit Gypsum factory is built with the most modern structure and cutting-edge technology.

Zeit Gypsum factory meets required international standard with ISO 9001:2015 certificate.









ABOUT US



With the capacity of **30 millions square meter** per year, Zeit Gypsum factory has the highest capacity in producing gypsum board in Vietnam.

The most advanced and modern production line with European standard technology.



The experience of leading construction experts with Korean innovation aim to produce the highest quality products with optimal properties.





K GYPSUM



 \checkmark



For technical defects due to manufacturing errors, Zeit Gypsum will provide 5-year warranty for your safety



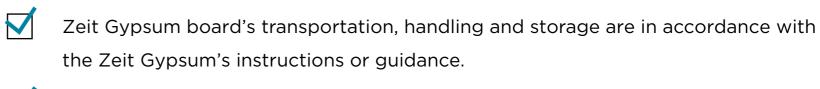
* Sagging: Apply on Zeit Gypsum board having sagging over 12mm between two adjacent metal frames.

** Delaminating: Paper bond failure or paper delamination from the gypsum core after application.



6 Korean Gypsum - Tailored For You





- Zeit Gypsum board will be applied for interior ceiling partition only.
- Zeit Gypsum will be installed to the frame having space at a maximum of 610mm centres.
- Prevent Zeit Gypsum board from exposuring to water
- Prevent Zeit Gypsum board from being impacted by external factors (tornado, crash, hang other things,..)
- Zeit Gypsum offers exchange for any defective gypsum board by shipping the new one to the installed address and excluding other costs.
- To be supported and for further information, contact Zeit Gypsum via phone number **028 3535 9295** or mail: **zeitgypsum@gsenc.com**



11:

Why Zeit Gypsum board is, THE PERFECT CHOICE



-1-





The board is **NEAT & LIGHT**



1220 x 1830mm makes the board **neat and light**, easy to transport and install

- Easy to handle and install by one person

- Fit most elevators' sizes for transportation purpose
- Able to hoist up and into limited space area
- Reduce waste and save material during installation

Having **given points** on the board surface to have

exact screwing

SCREW POINT



Reduce the time to align the screws into their proper positions



Help avoid drilling screws in the wrong position, especially with beginner







ZEIT STANDARD

Zeit Gypsum Standard Board

Zeit Standard is the standard gypsum board, used for decorative ceiling, anti-heat, anti-sound, walling tiles creating a smooth surface or it could be used as a drywall inside the project. The board can be painted or stick paper directly on the surface.

Zeit Gypsum standard brings a better of acclimatization due to low thermal conductivity and gypsum crystals have the ability to absorb and release moisture when the environment changes.

Zeit Standard





Manufacturing Stan	dards: QCVN 16:20	019/BXD	
Applications	: Celling, wall tiles and drywall		
Size	: 1220 x 1830 mm		
Thickness	: 9 mm		
	5.4 kg/m ²	7.5 kg/m ²	9 kg/m²
Edge	: - SE		
	- TE		

PRODUCT PORFOLIOS



ZEIT MOIST PROOF

Zeit Gypsum Moist Proof

Zeit Gypsum Moist Proof is a moisture resistant board, applicating the pore-blocking mechanism with a special additive, limit free moisture diffusion into the product core. The product can be used in a high humidity area.

The board is used for wall or ceiling having high humidity areas such as toilets, kitchens or projects in areas with humid environment or weather.

Zeit Moist Proof



Manufacturing Standards: QCVN 16:2019/BXD

Applications	: Celling, wall tiles and moist	
	places	
Size	: 1220 x 1830 mm	
Thickness	: 9 mm	12.5 mm
	6 kg/m ²	8.7 kg/m ²
Edge	: - SE	
	- TE	



PRODUCT PORFOLIOS



ZEIT FIRE PROOF

Zeit Gypsum Fire Proof Board

Zeit Gypsum Fire Proof is the firestop board, having specifically formulated fire-resistant core plasterboard in a long time.

The boards are applied to fire protection systems for up to 180 minutes to protect essential areas, emergency exits, engineering systems and building structures.



Manufacturing Standards: QCVN 16:2019/BXD

Applications	: Fireproof ceilling, anti-fire wall,		
	anti-fire column and anti-fire		
	steel beam		
Size	: 1220 x 1830 mm		
Thickness		12.5 mm	
	6 kg/m²	10.6 kg/m ²	12.8 kg/m ²
Edge	: - SE		
	- TE		





ISO 9001:2015

Certificate of Registration: Quality Management System



QCVN 16-2019/BXD

Certificate of Conformity With Technical Regulation

PHÂN VIỆN VẤT LIỆU XẢ VĂN PHÒNG CH				
GIÂY CHỨNG NH CERTIFICATE OF CONFORMITY WI	ÂN HỢP QUY TH TECHNICAL REGULATION			
Số/No: 57/2022/DN	SX-SVIBM			
(theo Quyết định số 57/QDCN-SVIB According to Decision No. 57/ QDCN	M ngày 23 tháng 05 năm 2022 I-SVIBM dated May 23 rd , 2022)			
Chứng nhận sản phẩm/ 77 TÂM THẠC GYPSUM BC	H CAO			
Loại/ Type: Chi tiết theo danh mụ Details in the attachea	c đính kèm giấy chứng nhận d of this certificate			
Được sản xuất bởi/	Produced by:			
CÔNG TY TNHH MỘT THÀNH VI VIET NAM GS INDUSTRY ONE-MEMBE	ÊN VIỆT NAM GS INDUSTRY ER LIMITED LIABILITY COMPANY			
	Địa chỉ vọ: Số 10 Lương Định Của, phường Thủ Thiêm, Tp. Thủ Đức, Tp. Hồ Chí Minh. Head Office: No.10 Luong Dinh Cua Str., Thu Thiem Ward, Thu Duc City, HCM City			
Cssx: Đường D3, Khu công nghiệp Phú Mỹ II mở rộng, Phường Tân Phước, Thị xã Phú Mỹ, Tỉnh Bà Rịa – Vũng Tâu Factory: D3 Street, expanded Phu My II Industrial Park, Tan Phuoc Ward, Phu My Town Ba Ria - Vung Tan Province				
Phù hợp với Quy chuẩn QCVN 16:2019/BXD - Conform to QCVN 16:2019/BXD - Other				
Công ty được phép sử dụng The company is approved to use C				
Phương thức đánh giá/ Phương thức 5 theo Thông tư số 28/20 Scheme 5 accordance to Circular No. 28/	012/TT-BKHCN ngày 12/12/2012			
Giấy chứng nhận và dấu hợp quy có giá trị sử Certificate and certification mark remained val	dụng kể từ 23/05/2022 đến hết 22/05/2025 lid from May 23 rd , 2022 to May 22 rd , 2025.			
	HCM, ngày 23 tháng 05 năm 2022			
TRƯỞNG VĂN PHÒNG	P. GIÁM ĐÓC PHÂN VIỆN			
Chief of Certification Bureau	Nice Director Phân viện Nice Urrand Miễn NAM			
Phạm Đức Nhuận	Nguyễn Hữu Tài			





to create a safer, more sustainable and better future