

VODAPRUF

2 PRODUCTS, 4 SOLUTIONS

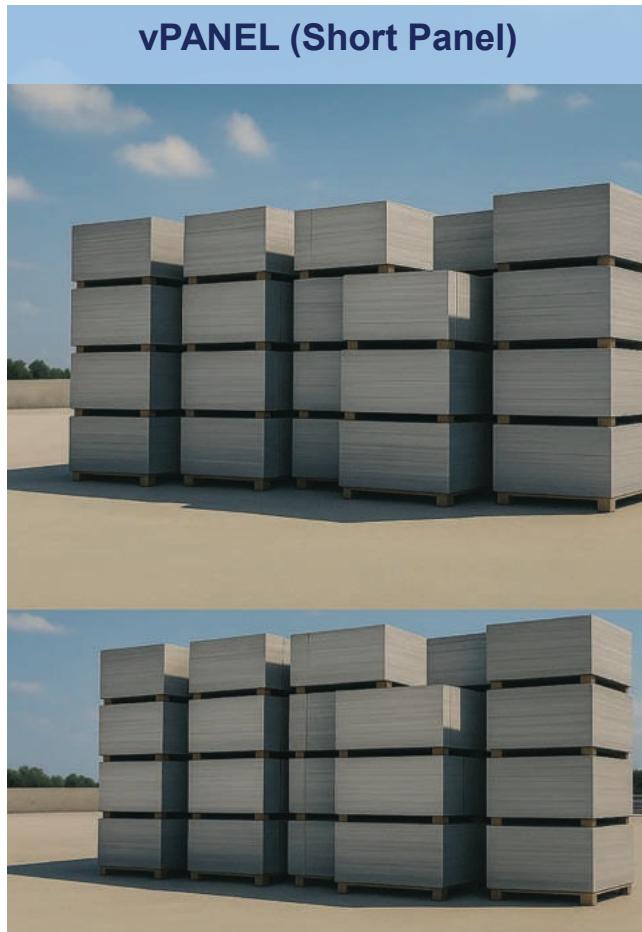
CERTIFIED BY:



International Organisation for Standardisation



SETSCO SERVICES PTE LTD.



✓ 7.5 times faster than AAC Block



✓ Finishing & Accessories included in Pricing



✓ Lightweight insulation filler



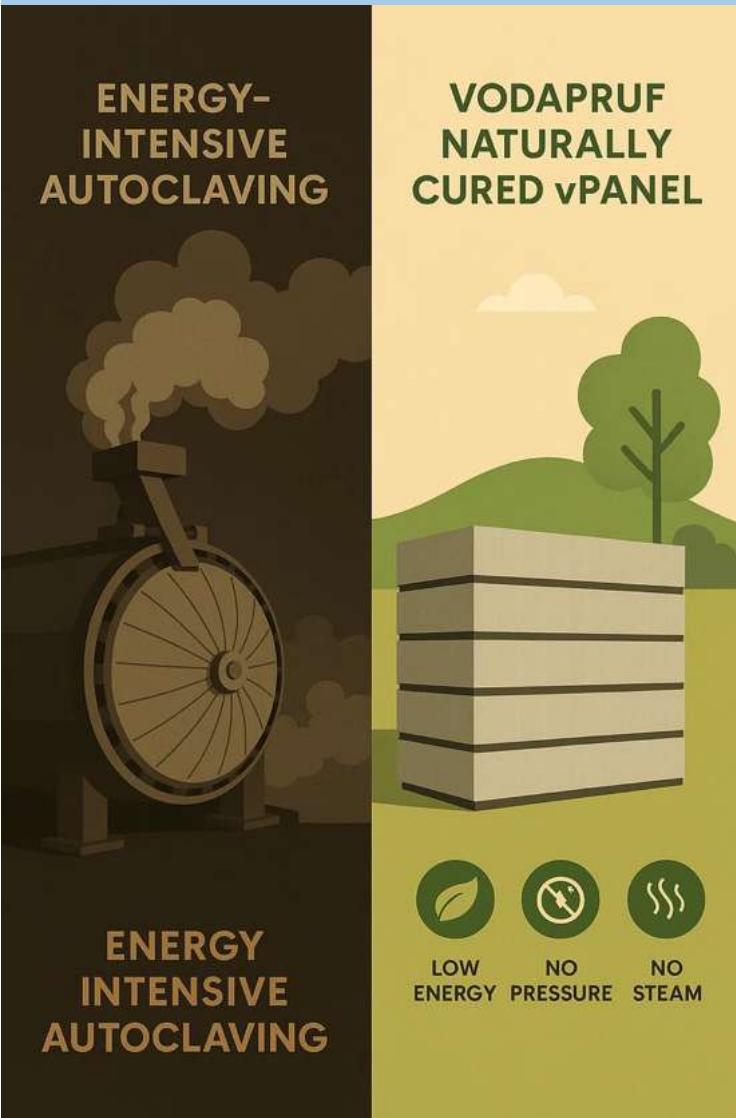
✓ Solve condensation problem



vPANEL

The 'Greenest', Lowest Water Absorption & Best Insulation ALC Panel

Traditional lightweight panels require an energy-intensive autoclaving process. vPANEL is naturally cured using our more than 2,250 trial formulations. vPANEL manufacturing process consume 10 times less energy than autoclaved panels.



Highly water-repellent due to its closed-cell aerated structure, enhanced by LIGHTHERM aggregate.

Technical Brochure:



Test Reports:



Project References:

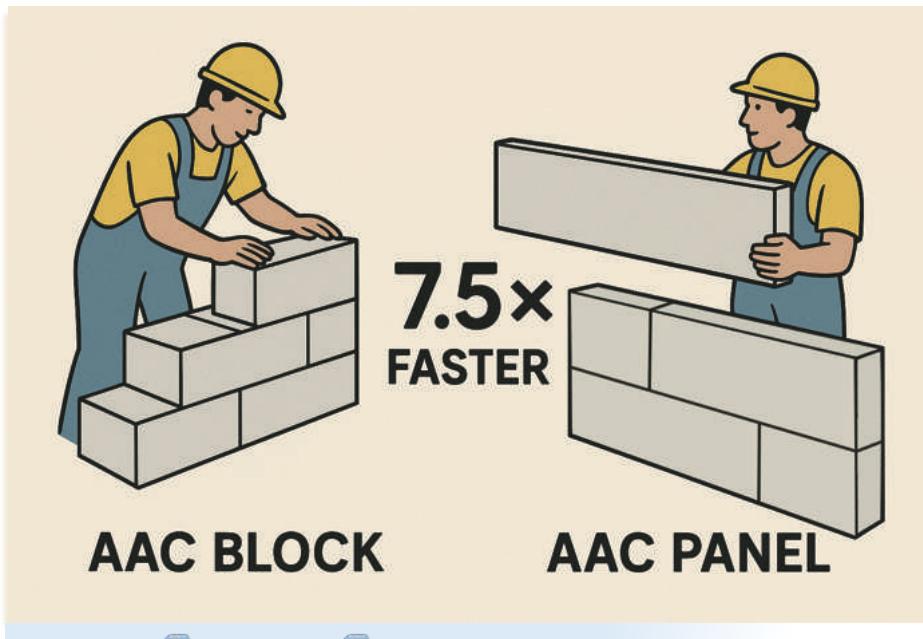


Installation Manual:

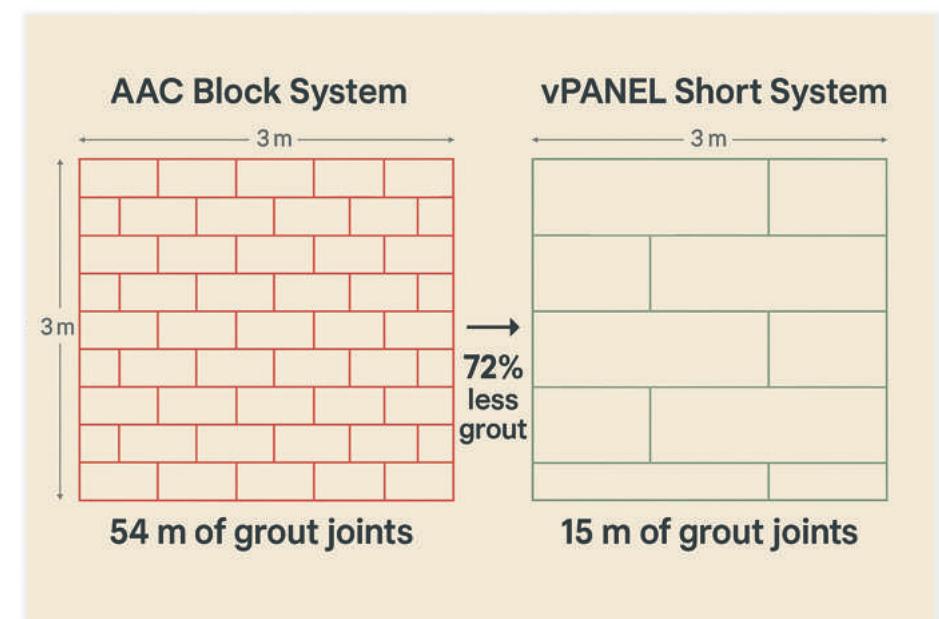


vPANEL (Short Panel)

SOLUTION  7.5 times faster than AAC Block



x7.5 faster  



70% grout saving  

**Project
Installation Video**



**Savings Detailed
Calculation**



vPANEL (Standard Panel)

SOLUTION💡:Finishing & Accessories Included in Pricing

WHAT YOU STILL NEED WITH ALC



BONDING MORTAR



SKIM COAT



v-Nails & Accessories



Competitor Quotation	VODAPRUF Quotation
ALC Panel \$ xx/m ²	ALC PANEL \$ yy/m²
Skim Coat \$ a/m ²	(All Inclusive)
Jointing Mortar \$ b/m ²	
vNail \$ c/m ²	

**vNail & Accessories
Application Detail**



**vPanel Quotation
Template**



MALAYSIA (VODAPRUF SDN BHD)

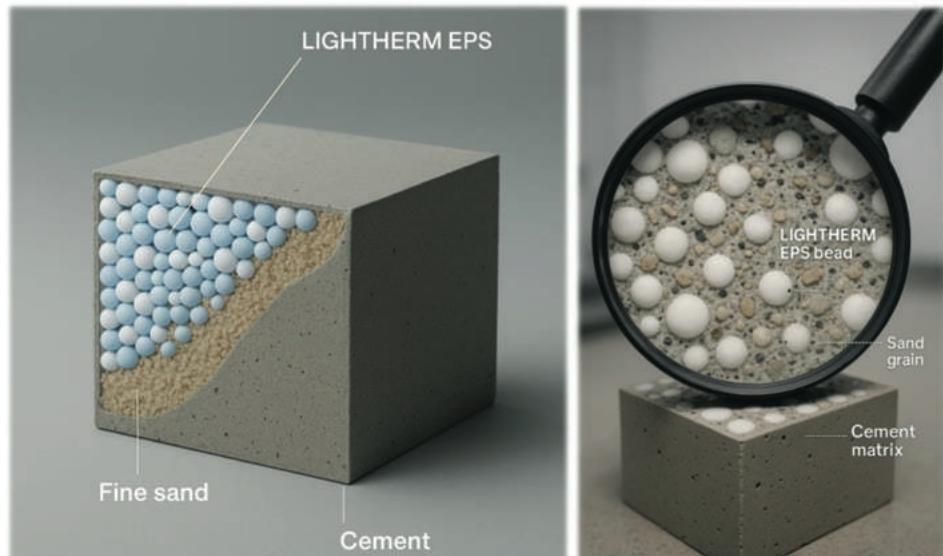
Northern: Lot 1529-A , Kg Tapang, 15200 Kota Bahru, Kelantan
Central: CIDB, Lot 8, Jalan Chan Sow Lin, Cheras ,Batu 2 1/2, 55200 Kuala Lumpur.
Southern (FACTORY): K51, Chang Chun Rd, Saleng, 81400, Senai, Johor.

SINGAPORE (VODAPRUF PTE LTD)

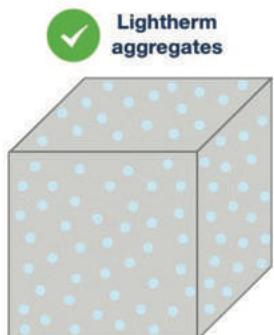
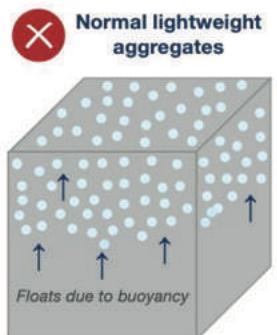
Office: 133 Cecil Street, #11-01A/B, Keck Seng Tower, S069535
Warehouse: 3B Toh Guan Road East, #01-03 Singapore 608833
CONTACT: inquiry@vodapruf.com, +6597965910, +60162177155 , www.vodapruf.com

LIGHTHERM

LIGHTWEIGHT THERMAL INSULATION SCREED

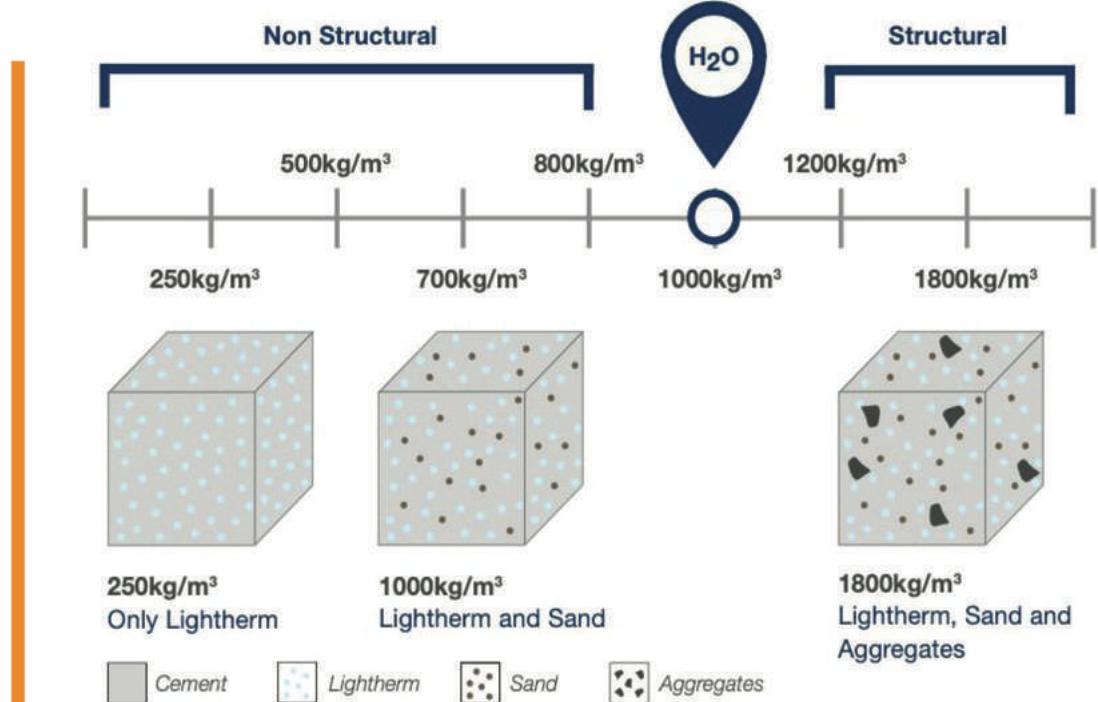


Inside LIGHTERM Drymix per bag consist of a blend of LIGHTERM Aggregate, Cement and Sand.



- ✓ No Floating
- ✓ Guarantee Blends Well
- ✓ No Additive Required

Unlike normal EPS (Expanded Polystyrene), LIGHTERM Aggregate does not segregate even at a high water cement ratio.



This allow LIGHTERM Drymix to be prepared in a wide range of density, ranges from 250kg/m3 with limited strength of 1 Mpa, to 1800kg/m3 of 30 Mpa.

Technical
Brochure:



700+ Project
Reference



Test
Reports



LIGHTHERM Drymix250

SOLUTION :
LIGHTWEIGHT FILLER



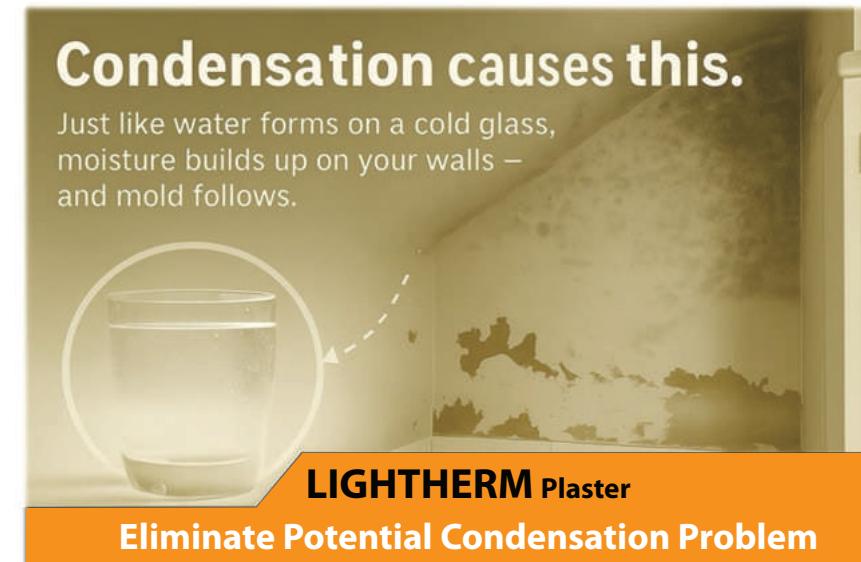
STATECOURT
3,000m³
Case Study



LIGHTHERM Drymix 250 is suitable as a lightweight concrete filler for existing concrete structure. Using regular concrete topping to raise the FFL (finish floor level) will be too much loading for the existing structure

LIGHTHERM Plaster

SOLUTION :
SOLVE CONDENSATION PROBLEMS



APPLE DATA
CENTRE
Case Study



LIGHTHERM Plaster was applied on existing masonry wall to reduce the u-value. Through proper thickness specification, it's low thermal conductivity character prevent the risk of condensation on the wall