

We are committed to helping developers, consultants, contractors, homeowners, or any community or individual through their journey of building green sensibly.

Our distribution offices are positioned in Singapore. Malaysia, and Thailand, but our team of consultants are internationally contactable.

Let us help you. Our product innovator, Ms Jaye Tan

email: JaveTan@studioareen.sa or info@studiogreen.sa tel: +65 6296 7808 fox: +65 6296 2880

replies promptly at:

website: www.studiogreen.sg

address: 18 Boon Lay Way, #10-148, Tradehub 21, Singapore 609966





Building Your Carbon Neutral Future



your alternative prefinished wall panel solution replacing concrete, masonry. drywall panels and all the insulation that comes with it...

HempipANEL

EVOLUTION IN BIO-COMPOSITES

new technological developments, we manage the complexity of using high performance plantbased natural material and formulate a mix of environmentally friendly binders to create building code complant, and easy to install,



beautiful buildings, you are just as conscious of

pride that our products can achieve a cradle to cradle lifecycle that not only improves the environment, developing communities have



TAILORING TO YOUR NEEDS





ADVANTAGES OF OUR PREFINISHED INSULATED PANELS

Fast Installation; Lightweight Panels with Detailing Cost Saving: Insulated and Aesthetic Timber Finishing Energy Saving: Excellent Thermal Performance Fire Resistant, Non-Combustible: Compliant to Codes (BS 476) Water Resistant: External and Internal wall applications Healthy Indoor Quality: No Mould, Fungus or Termite Growth Acoustic Insulation: Good Sound Reduction Recyclable: Cradle to Cradle Lifecycle Environmentally Friendly: No Toxic Contents

DESIGN VARIETIES



Patterns and Textures

APPLICATION Climate: Developed for tropical, arid or semi arid conditions. For extreme temperate climate, additional thermal insulation is recommended Building Typology: Ideal for low rise commercial residential institutions. schools, hospitals, hotel resorts, etc. Wall application: External or internal wall. For wet areas such as bathroom shower cubicles, additional waterproofing and waterproof wallboard backing is required.



Size: 2.400mm(L) x 600mm(W) x 140mm(D) Detailing: Tongue and Groove side profiles Finishing: Matt prefinished timber texture Colour: Natural beige (alternative colours can be provided upon request)



Colours





