

AQUARIAN

Brick Cladding for Modular & Timber Frame Housing

Why Gebrik Works for Modular & Timber Frame



Lightweight system – approximately 36 kg/m², reducing structural load on modular and timber frames.



Fast installation – over 25 m² per day with a two-person team, saving time on site.



BBA-certified with 30-year durability, giving confidence in long-term performance.



Euroclass B-s1,d0 fire rating, meeting building regulations for external cladding.



Thermal efficiency – contributes to the overall U-value of the external wall build-up.



Accepted by all leading warranty providers



Minimal maintenance over the system's lifespan, lowering ongoing costs.



Gebrik has been successfully tested to CWCT standards





Factory Produced







Exceptional thermal performance

providing a sealed system with low U-Values and a insulation)

Deliveries to site can be reduced by up to

compared to brickwork due to approx, 650spm per full uphicle. Site streade and handling requirements can to approx. 25som per pallet the weight

traditiona

4-5 times faster

than traditional

most weather conditions

predictability and control during

certified and over 15 years vears worldwide

i.e. improved quality,

access equipment

mechanical



Gebylk is lightweight and non load-bearing

so it can be fixed to all without the need for support andles wind

Gebrik System Vs Brickwork



Comparison based on 3 single units at 150sqm per unit * wall build up example taken from the Eddington project





House Type One

Components Used





961

House Type Two

Components Used



Cype P Panel



HE3/303 Come:/Head





House Type Three

Components Used











House Type Four

Components Used



e P Panel





Type P Panel

Comer

. .

nd.

Header

Type P 3

1.5

00 ×

HE3/303 Header



D Dane component

FE1/1 Reveal component

EE1/1 5 Reveal component

component (castellated)

GebrikComponent Guide

Client Present Made Main Contractor Bennett Construction Architect Leach Rhodes Walker Number of Units 112 Som of Gebrik 14,000 Brick Finish Vandersanden VS71-26 U-Value 0.18Wm2k









Project Spotlight Eddington, Cambridge







Project Spotlight Edward Milner Terrace, Crystal Palac



Project Spotlight Redbridge Quay, Liverpool

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v 0808 223 9080

🗠 info@aquariancladding.co.uk