

AMVIC

Insulating Concrete Formwork System



Architects & Engineers

Amvic ICF construction combines design flexibility & construction versatility whilst simplifying the design process.

Builders & Contractors

Amvic provides the highest strength ICF system and full installation training. Amvic products are cost effective, easy to install, & sustainable.

Owners & Occupants

Homes built using Amvic Insulating Concrete Formwork are cost effective, warm and comfortable, quiet to live in, and sustainable.



www.amvicwallsystems.com

AMVIC

Insulating Concrete Formwork System



Quality, Service and Prompt Delivery

With AMVIC's state-of-the-art plant and equipment, skilled technicians and rigorous in-house testing, only the highest quality ICF system components are produced. Due to the powerful combination of block design and high quality production, AMVIC ICF is one of the strongest Insulating Concrete Formwork systems available.

Speed of Construction

With every two wallblocks constructed providing nearly one square metre of wall, AMVIC ICFs deliver SUBSTANTIAL savings on labour and on-site construction times when compared to conventional building methods.

Energy Efficiency

While the EPS provides insulation, the continuous concrete core within the AMVIC system helps reduce internal temperature fluctuations and air infiltration. Cold spots (thermal bridging) and wall surface condensation is eliminated. AMVIC ICF walls deliver a minimum U-value of 0.24 W/sq.m.K - significantly better than the new building regulations require.

Structural Strength

AMVIC ICF delivers a monolithic concrete wall that provides superior strength when compared to traditionally built homes. Your AMVIC ICF home is built to last, thus retaining its value.

Sound Insulation

An AMVIC ICF wall provides exceptional sound insulation. The double EPS concrete core wall reduces transmitted noise levels by up to 50% when compared with timber frame construction, thus ensuring peace and quiet within the home.

Fire Performance

AMVIC ICF walls are built with solid concrete and flame retardant-grade polystyrene, delivering a three hour fire rating. Consequently, AMVIC ICF homes provide much greater safety and fire resistance.



For more information contact:-

AMVIC WALL SYSTEMS LTD
Amvic House
Units 5 & 6 Linfit Court
Colliers Way
Clayton West
HUDDERSFIELD HD8 9WL

TEL or FAX: 0800 756 6399
EMAIL: info@amvicwallsystems.com



AMVIC WALL SYSTEMS - Head Office Tel: 0800 756 6399
See our website for more info at www.amvicwallsystems.com