Cherry Grove, Gurnos - PVC Areas

WETHERBY
Wall Systems
Part of ROCKWOOL Group

PROJECT SPECIFICATION

BBA kiwa EOTA

0800 107 3299
technical@wall-systems.co.uk

Address List

PROJECT SPECIFICATION

WETHERBY Wall Syst M IR □ H

WETHERBY WALL SYSTEMS

WETHERBY PREMIUM CERTIFIED PRODUCTS

breglobal

UK MANUFACTURING

ISO 9001, ISO 14001, & ISO 45001

Certificate Number 16512
ISO 9001
ISO 14001
ISO 45001

WETHERBY
Wall Systems
Part of ROCKWOOL Group

PROJECT SPECIFICATION

TECHNICAL SERVICES

nbsPlus

Technical Enquires

0800 1073299

AUTODESK® AUTOCAD® 2020

TRAINING SERVICES AND TRAINED APPLICATORS

SITE SUPPORT, PULL OUT TESTS AND INSPECTIONS

SAMPLE SERVICE

GUARANTEES

CDM REGULATIONS 2015

WETHERBY Wall Systems
Tel: 01942 717100 | Fax: 01942 717101
info@wall-systems.co.uk | www.wall-systems.co.uk

ISOQAR REGISTERED 0026 | UKAS MANAGEMENT SYSTEMS

Certificate Number 16512
ISO 9001
ISO 14001
ISO 45001

MEMBER INCA LEADING THE UK EWI INDUSTRY

PAS2035:2023

PAS 2030:2023 REQUIREMENTS

PAS 2030:2023 PRE-INSTALLATION BUILDING INSPECTION REQUIREMENTS

WETHERBY Wall Systems
Tel: 01942 717100 | Fax: 01942 717101
info@wall-systems.co.uk | www.wall-systems.co.uk

Certificate Number 16512
ISO 9001
ISO 14001
ISO 45001

PAS 2030:2023 ADDITIONAL INSTALLATION REQUIREMENTS

WETHERBY Wall Systems
Tel: 01942 717100 | Fax: 01942 717101
info@wall-systems.co.uk | www.wall-systems.co.uk

Certificate Number 16512
ISO 9001
ISO 14001
ISO 45001

PROJECT SPECIFICATION

180 STRUCTURAL SUBSTRATE

WETHERBY Wall Systems
Tel: 01942 717100 | Fax: 01942 717101
info@wall-systems.co.uk | www.wall-systems.co.uk

Certificate Number 16512
ISO 9001
ISO 14001
ISO 45001

WETHERBY Wall Systems
Tel: 01942 717100 | Fax: 01942 717101
info@wall-systems.co.uk | www.wall-systems.co.uk

Certificate Number 16512
ISO 9001
ISO 14001
ISO 45001

N.B. Beads / trims may need to be altered depending on site inspections and job specific detailing / application.

310 DESIGN

320 INTEGRITY

330 IMPACT LOADING

340 WIND LOADING

360 SAMPLES

370 UNIFORMITY OF COLOUR AND TEXTURE

380 LIGHTNESS

390 AVOIDANCE OF COLOUR SHADING

410A INSTALLATION

415A WETHERBY STONE WOOL 4S SILICONE SYSTEM APPLICATION PAS2030:2023

Base Bead

Full System Stop Bead

Movement Bead / Slip Joints

Surface Mounted Render Beads

Existing Air Vents, Grilles etc.

APU Beads

Angle Bead

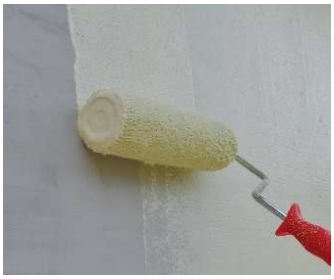
HECK K A and Alkali Resistant Reinforcing Scrim Cloth

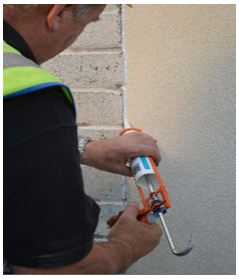
Insulation Fixings through Mesh

Scrim Adhesive Coat (Second Application)

HECK UG Universal Primer

HECK SHP 4S Silicone Resin Render





Silicone Sealant

FID Fixings

SWI-FIX / Approved Fixings

Below DPC System Installation

600 MAINTENANCE

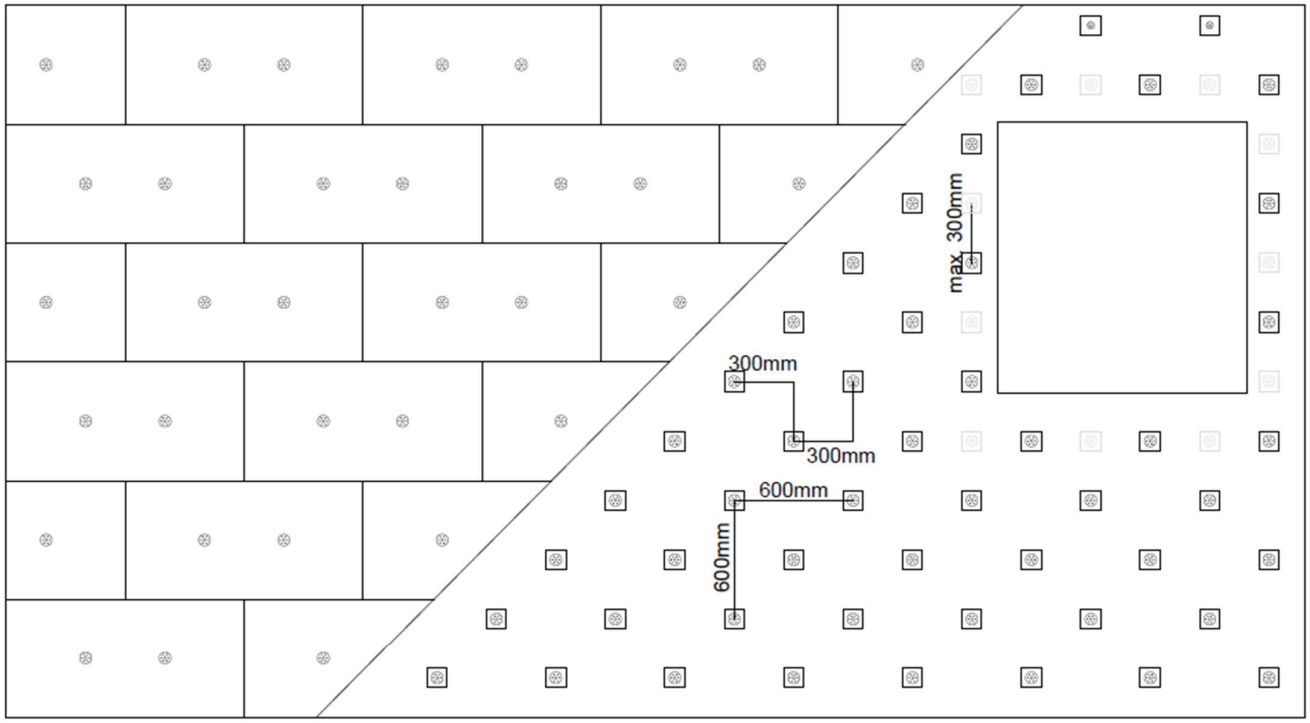
-

-

-

-

Wetherby EWI Fixing Pattern (Subject to Pull Out Tests & Wind Load Calculations)



2 initial fixings per insulation board
300mm x 600mm fixing through mesh (5.5pm2)
Additional fixings required at max 300mm centres around external corners and openings