

Dyson House, Armytage Road, Brighouse, West Yorkshire, HD6 1PT - Tel: 01484 406060

# **CAVITY WALL INSULATION INSPECTION REPORT**

## Section 1 - Client \ Customer Details

OURT BOURNMOUTH BH4 9LA
JONT BOOKINGOTH BH4 9LA
stomer Email Address:
pected By: DAVID NEWMAN
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#### **Section 2q - Property Details**

Type: ¾ STOREY FLATS		Construction:Traditional cavity
Approx. Year Built: 1970 S		Approx. Year Insulation Installed: NOT KNOWN
Approx. Size m2 900	Direction of the Front of the Property:	
Fuel Type: ELECTRIC/GAS		Combustion Ventilation: COMPLIANT – VISUAL ONLY

## **Section 3 - External Observations**

What type of material has been installed WHITE FIBRE Is the drilling pattern correct for the type of material installed? NO Have all drill holes been made good? Yes Have cavity brushes been installed? NA Are all floor vents sleeved and clear of insulation? N/A Are all wall vents sleeved and clear of insulation? Yes – AS REQUIRED
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Are the window and door frames and sealant in good condition?
Yes
s there evidence of a DPC, if so is it defective or breached?
Yes in good condition
What is the general condition of the external leaf?
Good
What is the general condition of the internal leaf?
Good

# Conclusions and recommendations

Property has an existing fill of blown cavity wall insulation that is of a poor quality, numerous scope inspection points have identified light fill and significant void areas on all elevations. These will undoubtably cause cold spots and localised condensation with a possibility of penetrating damp.  There is also some evidence of debris in the cavity although the extent of this is difficult to determine without the removal of bricks and a significant amount of insulation to enable a more accurate assessment.
Recommendations:
Extract existing fill of insulation and any associated debris/building rubble, inspect cavity for suitability and reinject with a carbon bonded bead system.