


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <p><b>UKAS</b> PRODUCT CERTIFICATION 22871</p> <p>Accredited to ISO/IEC 17065:2012 to provide product conformity certification</p>	<b>The Installation Assurance Authority Limited trading as the Insulation Assurance Authority</b>	
	<b>Issue No: 014    Issue date: 15 January 2026</b>	
	<b>National Energy Efficiency Centre Unit 3, Ouzel Industrial Estate Grovebury Road Leighton Buzzard LU7 4ER</b>	<b>Contact: Mr Nigel Donohue, CEO E-Mail: NigelDonohue@theiaa.co.uk Contact: Mr Ron Fenwick, Head of Certification E-Mail: RonFenwick@theiaa.co.uk Tel: +44 (0) 3333 239045 Website: <a href="https://www.theiaa.co.uk/">https://www.theiaa.co.uk/</a></b>

### Locations where certification activities covered by the above Accreditation Standard are undertaken

Unit 3, Ouzel Industrial Estate  
Grovebury Road  
Leighton Buzzard  
LU7 4ER



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DETAIL OF ACCREDITATION

Product	Standard
<p><b>Installation of following measure:</b></p> <p>Cavity wall insulation            Draught Proofing            External wall insulation            Flat roof insulation            Floor insulation            Hybrid wall insulation            Internal wall insulation            Loft insulation  <u>Pitched roof insulation</u>            Room in roof insulation            Insulation of existing park homes            Condensing boilers, natural gas-fired and liquefied petroleum gas-fired            Condensing boilers, oil-fired            Heating and hot water controls (domestic)            Electric storage heaters (including electric warm-air heating units that incorporate heat storage)</p>	<p>PAS 2030:2023 Installation of energy efficiency measure in exiting dwellings – specification Edition 6 - September 2023</p> <p>PAS 2030:2019+A1:2022 Specification for the installation of energy efficiency measures in existing dwellings and insulation in residential park homes Edition 5 - May 2019</p> <p>PAS 2031:2019 Certification of energy efficiency measure installation in existing buildings and insulation in residential park homes Edition 4 – July 2019</p>
<p>The MCS Contractor Standard Part 1: Requirements for MCS Contractors</p> <p>The MCS Contractor Standard Part 2: The Certification Process</p> <p>The Competency Standard</p> <p>The Solar Heating Standard (Installation)</p> <p>The Battery Installation Standard (Installation)</p> <p>The Solar PV Standard (Installation)</p> <p>The Heat Pump Standard (Installation)</p> <p>The Heat Pump Standard (Design)</p>	<p>MCS 001-1 ISSUE 4.2</p> <p>MCS 001-2 ISSUE 4.2</p> <p>MCS 025 ISSUE 2.0</p> <p>MIS 3001 ISSUE 5.1</p> <p>MIS 3012 ISSUE 1.0</p> <p>MIS 3002 ISSUE 5.0</p> <p>MIS 3005-I ISSUE 1.0</p> <p>MIS 3005-D ISSUE 2.0</p>



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Product	Standard
<p>MCS:2025 1.0:</p> <p>The Solar Heating Installation Standard</p> <p>The Solar PV Installation Standard</p> <p>The Heat Pump Design Standard</p> <p>The Heat Pump Installation Standard</p> <p>The Battery Installation Standard</p>	<p>Installer operating requirements 1.0</p> <p>Conformity assessment guidelines 1.0</p> <p>MIS 3001:2025 1.0</p> <p>MIS 3002:2025 1.0</p> <p>MIS 3005-D:2025 1.0</p> <p>MIS 3005-I:2025 1.0</p> <p>MIS 3012:2025 1.0</p>
<p>Insertion of insulating material into the cavity walls of an existing building.</p>	<p>DCLG Conditions of Authorisation April 2016</p> <p>and</p> <p>Competent Person Scheme The IAA /CWISC Cavity Wall Insulation in an Existing Building in accordance with the Building Regulations 2010 (as amended)</p>
END	