

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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



22871

Accredited to ISO/IEC
17065:2012 to provide
product conformity
certification

The Installation Assurance Authority Limited trading as the Insulation Assurance Authority

Issue No: 011 Issue date: 12 May 2025

National Energy Efficiency Centre
Unit 3, Ouzel Industrial Estate
Grovebury Road
Leighton Buzzard
LU7 4ER

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: <https://www.theiaa.co.uk/>

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

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



22871

Accredited to ISO/IEC
17065:2012 to provide product
conformity certification

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

The Installation Assurance Authority Limited trading as the Insulation Assurance Authority

Issue No: 011 Issue date: 12 May 2025

DETAIL OF ACCREDITATION

Product	Standard
Installation of following measure: Cavity wall insulation Draught Proofing External wall insulation Flat roof insulation Floor insulation Hybrid wall insulation Internal wall insulation Loft insulation 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)	PAS 2030:2023 Installation of energy efficiency measure in exiting dwellings – specification Edition 6 - September 2023 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 PAS 2031:2019 Certification of energy efficiency measure installation in existing buildings and insulation in residential park homes Edition 4 – July 2019
Microgeneration Certification Scheme (MCS) Installer Certification: Solar heating, Solar photovoltaic, Heat pump systems	MCS 001 Installer Certification Scheme Requirements MIS 3001 Solar Heating MIS 3002 Solar Photovoltaic (PV) MIS 3005 Heat Pump Systems MIS 3012 The Battery Standard (Installation)
Insertion of insulating material into the cavity walls of an existing building.	DCLG Conditions of Authorisation April 2016 and Competent Person Scheme The IAA /CWISC Cavity Wall Insulation in an Existing Building in accordance with the Building Regulations 2010 (as amended)
END	