

Certificate of Approval

This is to certify that the Management System of:

Met Office

FitzRoy Road, Exeter, EX1 3PB, United Kingdom

has been approved by Lloyd's Register to the following standards:

ISO 14001:2015

Approval number(s): ISO 14001 – 0043897

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

The provision of environmental and weather related services incorporating meteorological-based research, gathering observational data, providing forecasting products, services and data, conducting climatic research, the supply of relevant training services and all other activities to support the business, including the design, implementation, operation and maintenance of software assets and the collection, archiving and making accessible of historical meteorological-related records and artefacts.

This Registration covers the sites listed in the annex to this certificate which include radar installations, observatories, research facilities, Field Service Engineering Centres and manned offices, including our Exeter Headquarters and Aberdeen offices.



David Derrick

Area Operations Manager UK & Ireland

Issued by: Lloyd's Register Quality Assurance Limited



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Certificate Schedule

Location	Activities
Exeter Headquarters FitzRoy Road, Exeter, EX1 3PB, United Kingdom	ISO 14001:2015 The provision of environmental and weather related services incorporating meteorological-based research, gathering observational data, providing forecasting products, services and data, conducting climatic research, the supply of relevant training services and all other activities to support the business, including the design, implementation, operation and maintenance of software assets and the collection, archiving and making accessible of historical meteorological-related records and artefacts.
Cardington Met Research Facility Cardington Airfield, Shortstown, Bedford, MK42 0SY, United Kingdom	ISO 14001:2015 Meteorological-based research
Belfast Field Service Engineering Centre Cargo Complex, Belfast International Airport, Belfast, BT29 4AB, United Kingdom	ISO 14001:2015 Gathering observational data
Edinburgh Saughton House, Broomhouse Drive, Edinburgh, EH11 3XQ, United Kingdom	ISO 14001:2015 Gathering observational data, providing forecasting products, services and data
Exeter-Archive Great Moor House, Bittern Road, Sowton, Exeter, EX2 7NL, United Kingdom	ISO 14001:2015 The collection, archiving and making accessible of historical meteorological-related records and artefacts.
Exeter- IT Hall 3 Met Office HPC Complex, Upper Richardson Science Park, Clyst Honiton, Exeter, EX5 2FN, United Kingdom	ISO 14001:2015 Providing forecasting products, services and data, conducting climatic research
Hillington Field Service Engineering Centre Unit 1, Block 130, 60 Naysmyth Road, Hillington, Glasgow, G52 4RE, United Kingdom	ISO 14001:2015 Gathering observational data



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Certificate Schedule

Location	Activities
Lathom Field Service Engineering Centre Unit 3, Holland Business Park, Spa Lane, Lathom, L40 6LN, United Kingdom	ISO 14001:2015 Gathering observational data
Lossiemouth Field Service Engineering Centre Studio 4, Coulardbank Business Centre, Lossiemouth, IV31 6NG, United Kingdom	ISO 14001:2015 Gathering observational data
Watnall Field Service Engineering Centre Main Road, Watnall, Nottingham, NG16 1HT, United Kingdom	ISO 14001:2015 Gathering observational data
Met Office@Reading, Reading University Meteorology Building, Earley Gate, Whiteknights Road, Reading, RG6 7BE, United Kingdom	ISO 14001:2015 Meteorological-based research
Southampton National Oceanography Centre, European Way, Southampton, SO14 3ZH, United Kingdom	ISO 14001:2015 Gathering observational data
Aberdeen Lord Cullen House, Fraser Place, AB25 3UB, United Kingdom	ISO 14001:2015 Gathering observational data, providing forecasting products, services and data
Eskdalemuir The Observatory, Langholm, DG13 0QW, United Kingdom	ISO 14001:2015 Meteorological-based research, gathering observational data
Camborne Kehelland, Camborne, TR14 0BZ, United Kingdom	ISO 14001:2015 Meteorological-based research, gathering observational data
Crawley Field Service Engineering Centre Pease Pottage, Crawley, RH11 9AP, United Kingdom	ISO 14001:2015 Gathering observational data



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Location	Activities
Lerwick The Observatory, Lerwick, ZE1 0RR, United Kingdom	ISO 14001:2015 Meteorological-based research, gathering observational data



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