

Certificate of Approval

This is to certify that the Management System of:

NPL Management Ltd

National Physical Laboratory, Hampton Road, Teddington, TW11 0LW, United Kingdom

has been approved by LRQA to the following standards:

ISO 9001:2015



David Derrick - Area Operations Manager UK & Ireland

Issued by: Lloyd's Register Quality Assurance Limited

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.

Current issue date: 25 June 2018
Expiry date: 31 May 2020
Certificate identity number: 10107075

Original approval(s):
ISO 9001 – 5 June 1996

Approval number(s): ISO 9001 – 0003028

The scope of this approval is applicable to:

Research, development, advisory, consultancy and training services relating to measurement and testing, and to the development, realisation, validation, international consistency, maintenance and dissemination of measurement and testing standards to deliver economic and social impact and support innovation. This includes the design, development, manufacture, maintenance, servicing, validation and use of measurement equipment, environment such as specified clean rooms and techniques, software, data and knowledge transfer and associated studies and investigations at NPL and remote sites. The provision of IT and administrative support services. The management of scientific and technical programmes and manufacture of designated radiological equipment.



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Certificate Schedule

Certificate identity number: 10107075

Location	Activities
National Physical Laboratory, Hampton Road, Teddington, TW11 0LW, United Kingdom	ISO 9001:2015 As per main scope.
National Physical Laboratory, BIC G/22, 3M Buckley Innovation Centre, Firth Street, Huddersfield, HD1 3BD, United Kingdom	ISO 9001:2015 As per main scope.
Hampton Road, Teddington, TW11 0LW, United Kingdom	ISO 9001:2015 As per main scope.
Wraysbury Reservoir, Coppermill Road, Wraysbury, TW19 5NW, United Kingdom	ISO 9001:2015 As per main scope.



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