Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

0010

Accredited to ISO/IEC 17043:2010

Randox Laboratories Limited, operating as RIQAS

Issue No: 014 **Issue date:** 06 February 2025

RIQAS
Randox Science Park
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Proficiency Testing provided from the locations specified below

Locations covered by the organisation and their relevant activities

Location details	Activity	Location code
RIQAS Randox Science Park 30 Randalstown Road, Antrim, Co Antrim, BT41 4LP United Kingdom	PT Offices, R&D, Formulation, Manufacturing, In-house Testing, Quality Assurance, IT	A
RANDOX Site 4 44 Largy Road Crumlin, Co. Antrim BT29 4RN United Kingdom	Manufacturing of PT materials In-house testing Distribution of PT schemes	B
RANDOX HQ Ardmore 55 Diamond Road Crumlin BT29 4QY United Kingdom	Directors, Planning, In-house Testing, Human Resources, Training, Marketing and Sales	C
RANDOX Firfields, 34 Diamond Road, Crumlin, Co. Antrim, BT29 4QY	Formulation	D

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Flexible Scope:
The proficiency testing provider is accredited to ISO/IEC 17043:2010 for proficiency testing activities as detailed in the Schedule. This may also include proficiency testing schemes that are technically equivalent to these, based on the key operational parameters of:
• Product Matrix Type
• Analysis Type (laboratory analysis or statistical analysis) (quantitative, semi-quantitative, interpretive, comparative)
• Technical competence (Haematology, Biochemistry)

Information about flexible scopes of accreditation is available in UKAS document GEN4 and EA document EA-2/15

DETAIL OF ACCREDITATION

Materials/Products	Scheme Name/Type of Test/Properties Measured	Scheme Protocols/Procedures/ Techniques Used	Location Code
	Randox International Quality Assessment Scheme (RIQAS):	Details of the scheme including specific analytes are documented in the 5224-RQ scheme description Flexible scope procedures: RQA-3968	A, B, C, D
HUMAN-BASED SERUM PRODUCTS	Quantitative, Semi-Quantitative, Interpretative and Comparative Analysis		
HUMAN-BASED URINE PRODUCTS	Quantitative, Semi-Quantitative, Interpretative and Comparative Analysis		
HUMAN-BASED BLOOD PRODUCTS	Quantitative, Semi-Quantitative, Interpretative and Comparative Analysis		
HUMAN-BASED PLASMA PRODUCTS	Quantitative, Semi-Quantitative, Interpretative and Comparative Analysis		
AQUEOUS LIQUID PRODUCTS (TO MIMIC HUMAN-BASED PRODUCTS)	Quantitative, Semi-Quantitative, Interpretative and Comparative Analysis		
END			