

# Schedule of Accreditation



Organisation Name	Waters Technologies Ireland Ltd.
Trading As	ERA
INAB Reg No	004RM
Contact Name	Emma Whelan
Address	Wexford Business Park, Drinagh, Wexford
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Website	
Accreditation Standard	EN ISO 17034
Standard Version	2016
Date of award of accreditation	14/02/2018
Scope Classification	Reference materials producers
Services available to the public <sup>1</sup>	No

<sup>1</sup> Refer to document on interpreting INAB Scopes of Accreditation

Sites from which accredited services are delivered		
(the detail of the accredited services delivered at each site are on the Scope of Accreditation)		
	Name	Address
1	Head Office	Wexford Business Park, Drinagh, Wexford, Ireland

# Scope of Accreditation

## Head Office

### Reference Materials Producers

Reference Material Category -	Characterisation Procedure/technique	Property/parameter	Characterisation range	Reference material matrix or artefact	Type - Certified/non-certified	Standard Reference & SOP
1402 Inorganic RM	Solutions are characterised based on the mass of ingredients used in the preparation of the material and in accordance to ASTM D1125-95, 'Standard Test Methods for Electrical Conductivity and Resistivity of Water'	Conductivity	5 - 1500 $\mu$ S/cm	Ultrapure water	Certified Reference Material	730003642 Conductivity Preparation and Testing
	The CRM is analytically characterised using a single reference measurement procedure.		5 - 1500 $\mu$ S/cm	Ultrapure water	Certified Reference Material	730003642 Conductivity Preparation and Testing
	The CRM is characterised through gravimetric formulation with associated Total Inorganic Carbon value	Total Inorganic Carbon	0.5 - 1000 mg/L	Ultrapure water	Certified Reference Material	730003616 Preparation of TOC and IC CRM's

1403 Organic RM	The CRM is characterised through gravimetric formulation with associated Total Organic Carbon value	Total Organic Carbon	0.05 - 1000 mg/L	Ultrapure water	Certified Reference Material	730003616 Preparation of TOC and IC CRM's
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