

# Schedule of Accreditation



Organisation Name	Cruinn Diagnostics Limited T/A CruinnCal
Trading As	
INAB Reg No	281T
Contact Name	Brian Ronan
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Website	http://www.cruinn.ie
Accreditation Standard	ISO 17025 T
Date Initially Awarded	15/02/2011
Scope Classification	Mechanical testing
Services available to the public <sup>1</sup>	Yes

<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	Unit 5A & 6B,, Hume Centre, Park West Industrial Estate, Dublin, D12



# Scope of Accreditation

## Head Office

### Mechanical Testing

Category: D

Product categories - Tests	Test detail	Product detail	Range of Measurement	Equipment/Technique	Std. Ref & SOP	
1169 Controlled environments - .01 Physical tests	Airflow velocity	LAF Workstations, BSC's Class I,II & III, Fume Hoods/Cupboards, Other Air Handling Systems	0.25 m/s - 1.5 m/s	Vane Anemometer	EN12469:2000, EN14644-3:2005 & In House Cruinn SOPS	
			0.25 m/s to 1.5 m/s	Vane Anemometer	EN12469:2000, EN14644-3:2005 & In House Cruinn SOPS	
	Airflow Visualisation Test	LAF Workstations, MBSC's Class I,II & III, Fume Hoods/Cupboards, Other Air Handling Systems	N/A	Handheld Aerosol Generator	EN14644-3:2005 & In House Cruinn SOPS	
			N/A	Handheld Aerosol Generator	EN14644-3:2005 & In House Cruinn SOPS	
	HEPA Filter and Seal Integrity Test	LAF Workstations, BSC's Class I,II & III, Fume Hoods/Cupboards, Other Air Handling Systems	N/A	Linear Photometer & Aerosol Generator	EN12469:2000, EN14644-3:2005	
			N/A	Linear Photometer & Aerosol Generator	EN12469:2000, EN14644-3:2005	
	Operator Protection Factor Test (using the Ki-Discus method)	BSC Class II	N/A	KI-Discus	EN12469:2000	
			N/A	KI-Discus	EN12469:2000	
	Particle Counting	LAF Workstations, BSC's Class I,II & III, Other Air Handling Systems	0.3, 0.5, 1.0, 3.0 and 5.0 µm	Discrete Particle Counter (DPC)	EN 14644-1:2015	
			0.3, 0.5, 1.0, 3.0 and 5.0 µm	Discrete Particle Counter (DPC)	EN 14644-1:2015	

