

Schedule of Accreditation



Organisation Name	Banagher Precast Concrete
Trading As	
INAB Reg No	399T
Contact Name	Peter Deegan
Address	Queen St, Banagher, Offaly, R42 WA21
Contact Phone No	0876388773
Email	PeterD@bancrete.com
Website	www.bancrete.com
Accreditation Standard	ISO 17025 T
Date of award of accreditation	08/06/2022
Scope Classification	Construction materials testing
Services available to the public ¹	No

¹ 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	Queen St, Banagher, Banagher, Offaly

Scope of Accreditation

Head Office

Construction Materials Testing

Category: A

Construction material/product - Tests	Matrix/methodology (where applicable if not insert n/a)	Equipment/technique	Range of measurement (where applicable)	Standard reference/SOP
212 Concrete - 212.01 Sampling	N/A	Sampling - Spot sample and Composite sample		I.S EN12350-1:2019
212 Concrete - 212.04 Workability		Testing Fresh Concrete - Slump Test		I.S EN12350-2:2019
212 Concrete - 212.09 Making Specimens for Strength Tests		Making specimens for strength tests	N/A	I.S EN12390-2:2019
212 Concrete - 212.10 Curing Specimens for Strength Tests		Curing specimens for strength tests	18-22 deg C	I.S EN12390-2:2019
212 Concrete - 212.11 Compressive Strength Tests (Cubes and Cylinders)		Compressive strength of Moulded Specimens	0-2000 Kn	I.S EN12390-3:2019
			0-3000 Kn	I.S EN12390-3:2019
212 Concrete - 212.12 Tensile Splitting Test		Controls Compression Machine	0-3000 Kn	I.S EN12390-6:2009
212 Concrete - 212.16 Flexural Strength		Controls Flexural beam test machine	0-200 kN	I.S EN14651:2005+A1:2007
213 Reinforced Concrete - 213.99 Other Tests		Controls Chloride Ion Penetration Meter	5 to 70 VDC	I.S EN12390-18:2021