

Schedule of Accreditation



Organisation Name	Kilsaran Concrete
Trading As	
INAB Reg No	241T
Contact Name	Sharon McGuinness
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Accreditation Standard	EN ISO/IEC 17025 T
Standard Version	2017
Date of award of accreditation	15/09/2009
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	Rossmore Laboratory	Rossmore, Carrigtwohill, Cork, Cork, Ireland
2	Head Office	Piercetown, Dunboyne, Meath
3	Gallstown Laboratory	Gallstown Quarry, Grangebellew, Drogheda, Louth
4	Tullamore Laboratory	Bunaterin Plant, Tullamore, Offaly
5	Ballinascorney Laboratory	Ballinascorney Quarry, Brittas, Dublin

Scope of Accreditation

Ballinascorney Laboratory

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
216 Aggregates - .03 Sample reduction	n/a	EN 932-2:1999		AP2
216 Aggregates - .04 Particle size distribution		EN 933-1:2012		AP5
217 Bituminous materials - .02 Preparation of samples		EN 12697-28:2020		BP2
217 Bituminous materials - .15 Binder content		EN 12697-39:2020		BP3
217 Bituminous materials - .18 Particle Size distribution		EN 12697-2:2015+A1:2019		BP3

Ballinascorney Laboratory

Construction Materials Testing

Category: B

Construction material/product - Tests	Matrix/methodology (where applicable if not insert n/a)	Equipment/technique	Range of measurement (where applicable)	Standard reference/SOP
216 Aggregates - .01 sampling	n/a	EN 932-1:1996		AP1
217 Bituminous materials - .01 Sampling		EN12697-27:2017		BP1

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	EN 12390-1:2019		CP1
212 Concrete - 212.04 Workability		EN 12350-2:2019		CP2
212 Concrete - 212.09 Making Specimens for Strength Tests		EN 12390-2:2019		CP3
212 Concrete - 212.10 Curing Specimens for Strength Tests				CP3
216 Aggregates - .03 Sample reduction		EN 932-2:1999		AP2
216 Aggregates - .04 Particle size distribution		EN 933-1:2012		AP5
217 Bituminous materials - .02 Preparation of samples		EN 12697-28:2000		BP2
217 Bituminous materials - .15 Binder content		EN 12697-39:2020		BP3
217 Bituminous materials - .18 Particle Size distribution		EN 12697-2:2015+A1:2019		BP3

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	EN 12350-1:2019		CP1
212 Concrete - 212.04 Workability		EN 12350-2:2019		CP2
212 Concrete - 212.09 Making Specimens for Strength Tests		EN 12390-2:2019		CP3
216 Aggregates - .01 sampling		EN 932-1:1996		AP1
217 Bituminous materials - .01 Sampling		EN12697-27:2017		BP1

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	EN 12350-1:2019		CP1
212 Concrete - 212.04 Workability		EN 12350-2:2019		CP2
212 Concrete - 212.09 Making Specimens for Strength Tests		EN 12390-2:2019		CP3
212 Concrete - 212.10 Curing Specimens for Strength Tests				CP3
212 Concrete - 212.11 Compressive Strength Tests (Cubes and Cylinders)		EN 12390-1:2021 & EN 12390-3:2019		CP5
212 Concrete - 212.13 Density		EN 12390-7:2019 AC2020		CP4
216 Aggregates - .03 Sample reduction		EN 932-2:1999		AP2
216 Aggregates - .04 Particle size distribution		EN 933-1:2012		AP5
216 Aggregates - .05 Flakiness index		EN 933-3:2012		AP5(B)
229 Construction Products - .13 Tensile Splitting Strength		EN 1338:2003		PP3
229 Construction Products - .31 Failure Load in Bending		EN 1339:2003		PP4

Head Office

Construction Materials Testing

Category: B

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	EN 12390-1:2019		CP1
212 Concrete - 212.04 Workability		EN 12350-2:2019		CP2
212 Concrete - 212.09 Making Specimens for Strength Tests		EN 12390-2:2019		CP3
216 Aggregates - .01 sampling		EN 932-1:1996		AP1
217 Bituminous materials - .36 Pavement surface macrotexture depth		EN 13036-1:2010		BP4

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	EN 12350-1:2019	N/A	CP1
212 Concrete - 212.04 Workability		EN12350-2:2019	N/A	CP2
212 Concrete - 212.09 Making Specimens for Strength Tests		EN12390-2:2019	N/A	CP3
212 Concrete - 212.10 Curing Specimens for Strength Tests		EN 12390-2:2019	N/A	CP3
212 Concrete - 212.11 Compressive Strength Tests (Cubes and Cylinders)		EN 12390-1:2021 & EN 12390-3:2019	N/A	CP5
212 Concrete - 212.13 Density		EN 12390-7:2019 AC2020	N/A	CP4
216 Aggregates - .03 Sample reduction		EN 932-2:1999	N/A	AP2
216 Aggregates - .04 Particle size distribution		EN 933-1:2012	N/A	AP5
216 Aggregates - .05 Flakiness index		EN 933-3:2012	N/A	AP5(B)

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	EN 12350-1:2019	N/A	CP1
212 Concrete - 212.04 Workability		EN12350-2:2019	N/A	CP2
212 Concrete - 212.09 Making Specimens for Strength Tests		EN12390-2:2019	N/A	CP3

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212 Concrete - 212.01 Sampling	n/a	EN 12350-1:2019		CP1
212 Concrete - 212.04 Workability		EN 12350-2:2019		CP2
212 Concrete - 212.09 Making Specimens for Strength Tests		EN 12390-2:2019		CP3
216 Aggregates - .03 Sample reduction		EN 932-2:1999		AP2
216 Aggregates - .04 Particle size distribution		EN 933-1:2012		AP5
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212 Concrete - 212.04 Workability		EN 12350-2:2019		CP2
212 Concrete - 212.09 Making Specimens for Strength Tests		EN 12390-2:2019		CP3
212 Concrete - 212.10 Curing Specimens for Strength Tests				CP3
216 Aggregates - .01 sampling		EN 932-1:1996		AP1
217 Bituminous materials - .01 Sampling		EN12697-27:2017		BP1