

SERVICE

LOCATIONS

ACCREDITED?

Concrete Testing

Sampling (Spot/Composite)	X	Yes
Slump	X	Yes
Slump Flow	X	No
Air Content	X	Yes
Making Specimens for Compressive strength	X	Yes
Curing Specimens	A B C	Yes
Shape & Dimensions	B C	Yes
Density of Hardened Specimen	B C	Yes
Compressive Strength	B C	Yes

Aggregate & Soil Testing

Plate Bearing (PBT)	X	Yes
Plate Bearing with Equivalent CBR (PB-CBR)	X	Yes
In-Situ California Bearing Ratio (CBR)	X	Yes
Dynamic Cone Penetrometer (DCP)	X	Yes
Hand Shear Vane (HSV)	X	No
Light Weight Deflecometer (LWD)	X	No
In-Situ Density - ENA 97 Core Cutter	X	No
In-Situ - Core Cutter (CC)	X	Yes
In-Situ - Sand Replacement (SRD)	X	Yes
In-Situ - Nuclear (NDG)	X	Yes
Sampling (Disturbed & Undisturbed)	X	Yes
Moisture / Water Content (MC / WC)	A B C	Yes
Moisture Condition Value (MCV)	X A	Yes
Dry Density / Moisture Content Relationship	B	Yes
Particle Size Distribution (PSD)	C	Yes
Resistance to Fragmentation - Los Angeles test (LA)	C	Yes

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Bituminous / Road Pavement Surfaces

Sampling – Pre Coated Chips	X	Yes
Sampling – Bituminous Mixtures	X	Yes
Sampling – Finished Material Core Cutting	X	Yes
Preparation of Samples for Binder & Grading	X	Yes
Measurement of Temperature	X	Yes
In-Situ Density – Dielectric Method (PQI)	X	Yes
In-Situ Density – Nuclear Method (NDG)	X	Yes
In-Situ Density – Core	X	Yes
Rate of Spread – Binder, Carpet Tile Method	X	Yes
Rate of Spread – Pre Coated Chips	X	No
Pavement Surface Macrotexture (TD)	X	Yes
Surface Regularity – Rolling Straight Edge (RSE)	X	Yes
Surface Regularity – Transverse & Longitudinal Beam	X	No
Core Logging	A	Yes
Core Density	C	Yes
Core Air Void Content	C	Yes
Refusal Density	C	Yes
Percentage Refusal Density (PRD)	C	Yes
Laboratory Compaction	C	Yes
Thickness of Bituminous Pavement	C	Yes
Indication of Poly Aromatic Hydrocarbons by PAK Spray	X A	No
Hydraulic Conductivity	X	No

X = Site test

A = East Kilbride Laboratory

B = Inverness Laboratory

C = Derby Laboratory

Correct as at 25.05.2025