

MyPTProvider Programme Catalogue

Generated 09 Oct 2026

Program Code	Type	Material	Test Group	Standard / Method	Round	Status	Year
CMT-B-PN01-R01-2026	PT	Bitumen and Asphalt Binder	Penetration & Softening Point	Standard Test Methods for Penetration of Bituminous Materials	R01	Participation Open	2026
CMT-C-PHY01-R01-2026	PT	Cement	Physical Testing	Standard Test Method for Fineness of Hydraulic Cement by Air Permeability Apparatus	R01	Participation Open	2026
CMT-S-SGSG01-R02-2026	PT	Soil	Soil Gradation & Specific Gravity	Particle-Size Distribution (Gradation) of Soils Using Sieve Analysis	R02	Participation Open	2026
CMT-S-TP01-R01-2026	PT	Steel	Tensile Properties	Tension Testing of Metallic Materials	R01	PT Items Being Dispatched	2026
CMT-A-AGG01-R01-2027	PT	Aggregate	Aggregate Gradation	Sieve Analysis of Fine and Coarse Aggregates	R01	Participation Open	2027
CMT-AM-MS01-R01-2027	ILC	Asphalt Mixture	Marshall Stability	Resistance to Plastic Flow of Bituminous Mixtures Using Marshall Apparatus	R01	Participation Open	2027
CMT-CM-CS01-R01-2027	PT	Concrete Mixture	Compressive Strength	Compressive Strength of Cylindrical Concrete Specimens	R01	Participation Open	2027
CMT-S-SGSG01-R01-2027	PT	Soil	Soil Gradation & Specific Gravity	Particle-Size Distribution (Gradation) of Soils Using Sieve Analysis	R01	Results Submission Open	2027
CMT-S-SGSG02-R01-2027	PT	Soil	Soil Gradation & Specific Gravity	Particle-Size Distribution (Gradation) of Soils Using Sieve Analysis	R01	Completed	2027
PT-QAL-CMT-GRD-01-2027-R01	PT	Soil	Standard Test Methods for Particle-Size Distribution (Gradation) of Soils Using Sieve Analysis PT GRD	Standard Test Methods for Particle-Size Distribution (Gradation) of Soils Using Sieve Analysis	R01	Participation Open	2027