

**List of Qualified Laboratories for Mix Performance Testing (MPT)
 for Hot Mix Asphalt**

January 29, 2025

Company	Contact	FIT-SCB ¹	DCT ²	HWT ³	ISS ⁴
AtkinsRéalis Group Inc. 401 Hanlan Road Woodbridge, Ontario L4L 3T1	Zlatko Brcic (905) 851-0090 x 59302 zlatko.brcic@atkinsrealis.com	Yes	Yes	Yes	Yes
Engtec Consulting Inc. 2447 Anson Drive, Unit 1 Mississauga, Ontario L5S 1G1	Salman Bhutta (905) 856-2988 Salman.bhutta@engtec.ca	Yes	Yes	Yes	Yes
Englobe Corp. 1821 Albion Road, Unit 7 Toronto, Ontario M9W 5W8	Dawit Amar (416) 213-1060 dawit.amar@englobecorp.com	Yes	-	Yes	Yes
exp Services Inc. 1595 Clark Boulevard Brampton, Ontario L6T 4V1	Mickey Misra (905) 793-9800 mickey.misra@exp.com	Yes	-	-	Yes
GHD Ltd. 347 Pido Road, Unit 29 Peterborough Ontario K9J 6X7	Matt Rawlings (705) 761-9047 Matt.rawlings@ghd.com	-	-	-	Yes
Paterson Group 28 Concourse Gate, Unit 6, Ottawa, Ontario K2E 7T7	Curtis Beadow (613) 226-7381 cbeadow@patersongroup.ca	Yes	Yes	Yes	Yes

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Peto MacCallum Ltd. 165 Cartwright Avenue Toronto, Ontario M6A 1V5	Jalil Noor (416) 321-0056 jnoor@petomacallum.com Geoffrey Uwimana (416) 785-5110 guwimana@petomacallum.com	Yes	-	-	-
Peto MacCallum Ltd. 3501 McNicoll Ave, Unit 7, Scarborough, Ontario M1V 2N3	Muhammad Shuaib (416) 321-0056 mshuaib@petomacallum.com Geoffrey Uwimana (416) 785-5110 guwimana@petomacallum.com	Yes	Yes	Yes	-
PNJ Engineering Inc. 70 Galaxy Blvd, Suite 100, Toronto, Ontario M9W 4Y6	Prabhdeep Lubana (905) 597-8383 plubana@pnjeng.com	Yes	-	Yes	-
WSP Canada Inc. 3450 Harvester Road, Suite 100, Burlington, Ontario L7N 3W5	Hoda Seddik (905) 730-3924 hoda.seddik@wsp.com	Yes	-	-	Yes
WSP Canada Inc. 50 Troop Avenue, Unit 300, Dartmouth, Nova Scotia B3B 1Z1	Julie Keough (902) 229-2573 julie.keough@wsp.cpm	Yes	-	Yes	-

Notes:

1. LS-334: Test Method for Determining the Fracture Potential of Asphalt Mixtures using the Flexibility Index Test (FIT) using Semi Circular Bend (SCB) Geometry.
2. LS 336: Test Method for Determining Fracture Energy of Asphalt Mixtures using the Disk-Shaped Compact Tension (DCT) Geometry.
3. LS-335 Test Method for Hamburg Wheel-Track Testing of Compacted Asphalt Mixtures.
4. AASHTO T 407: Standard Method of Test for Determining the Interlayer Shear Strength (ISS) of Asphalt Pavement Layers.