

List of Qualified Laboratories for Mix Performance Testing for Hot Mix Asphalt

January 17, 2022

Company	Contacts	Qualified Mix Performance Tests			
		FIT-SCB ¹	DCT ²	HWT ³	ISS ⁴
Engtec Consulting Inc. 2447 Anson Drive, Unit 1, Mississauga, ON, L5S 1G1	Salman Bhutta ☎ (905) 856-2988 ✉ Salman.bhutta@engtec.ca	YES	YES	YES	YES
Englobe Corp. 1821 Albion Road, Unit 7, Toronto, ON, M9W 5W8	Dawit Amar ☎ (416) 213-1060 ✉ dawit.amar@englobecorp.com	-	-	YES	-
Paterson Group 28 Concourse Gate, Unit 6, Ottawa, ON, K2E 7T7	Curtis Beadow ☎ (613) 226-7381 ✉ cbeadow@patersongroup.ca	YES	-	YES	YES
Peto MacCallum Ltd. 165 Cartwright Avenue, Toronto, ON, M6A 1V5	Geoffery Uwimana ☎ (416) 785-5110 ✉ guwimana@petomacallum.com	YES	-	-	-
Peto MacCallum Ltd. 3501 McNicoll Ave, Unit 7, Scarborough, ON, M1V 2N3	Muhammad Shuaib ☎ (416) 321-0056 ✉ mshuaib@petomacallum.com Geoffery Uwimana ☎ (416) 785-5110 ✉ guwimana@petomacallum.com	YES	YES	YES	-
PNJ Engineering Inc. 21 Rodinea Road, Vaughan, ON, L6A 1R3	Prabhdeep Lubana ☎ (905) 597-8383 ✉ plubana@pnjeng.com	YES	-	-	-
Wood Environment & Infrastructure Solutions 3450 Harvester Road, Suite 100, Burlington, ON, L7N 3W5	Hoda Seddik ☎ (905) 335-2353 ✉ hoda.seddik@woodplc.com	YES	-	-	YES
Wood Environment & Infrastructure Solutions 50 Troop Avenue, Unit 300, Dartmouth, NS, B3B 1Z1	Brandon Feener ☎ (902) 468-2848 ✉ brandon.feener@woodplc.com	YES	-	-	-

Notes:

1. AASHTO T 393 (formally AASHTO TP124): Standard Method of Test for Determining the Fracture Potential of Asphalt Mixtures Using the Illinois Flexibility Index Test (I-FIT).
2. ASTM D7313: Standard Test Method for Determining Fracture Energy of Asphalt Mixtures Using the Disk-Shaped Compact Tension.
3. AASHTO T 324: Standard Method of Test for Hamburg Wheel-Track Testing of Compacted Asphalt Mixtures.
4. AASHTO TP 114: Provisional Standard Method of Test for Determining the Interlayer Shear Strength (ISS) of Asphalt Pavement Layers.