## Mairepav10

## Thursday, 25 July 2024

## Session 5.B: Pavement recycling (Chair: Filippo Praticò) - Room B (14:00 - 15:30)

time	[id] title	presenter
	[95] Validation of the Stiffness Raveling Mechanism Test for Cold In-place Recycling	BRAHAM, Andrew
14:15	[96] The Essence of Durable Bitumen Stabilised Materials is Optimal use of Compaction and Testing	JENKINS, Kim
14:30	[97] A Brief Synthesis of Flexible Full Depth Reclamation Performance Testing	BRAHAM, Andrew
	[98] Conventional and Recycling Agent (RA)-treated cold in-place recycled pavement for perpetual characteristics	SIAS, Jo
	[99] Industrial-scale production and performance evaluation of asphalt mixtures with high rates of recycled aggregates	LOUREIRO, Carlos D. A.
15:15	[100] Feasibility of the multi-recycling of bituminous wearing courses through the use of different rejuvenators	ANTUNES, Vítor