October 17, 2006 Supersedes April 18, 2006

COLD-IN-PLACE RECYCLED ASPHALT PAVEMENT

Section 2318

Matls. IM 204 Appendix K (Metric) Units

MATERIAL OR CONSTRUCTION ITEM	TESTS	METHOD OF ACCEPTANCE & RELATED IMS		QUALITY CONTROL					INDEPENDENT ASSURANCE & VERIFICATION S&T						REMARKS
				SAMPLE BY	FREQ.	SAMPLE SIZE	TEST BY	REPORT	S&T TYPE	SAMPLE BY	FREQ.	SAMPLE SIZE	TEST BY	REPORT	
SOURCE INSPECT	TION				•	•									
Asphalt Stabilizing Agent (2318.02)	Quality	AS	437												
GRADE INSPECTI	ON														
RAP 2318.02	Max Size			RCE	1st day + 1/ week	5 kg	RCE								
Stabilizing Agent (Engr. Emulsion)	Quality Residue	Cert D	360	RCE	1/day (2)	1 L	DME		V	RCE	1/project	1L	CTRL		Must use plastic bottle for emulsion
Stabilizing Agent (Foamed Asphalt)	Quality DSR	Cert D		RCE	1/day (2)	90 ml tin	DME		V	RCE	1/project	1L	CTRL		
Stabilizing Agent (Std. Emulsion)	Quality Residue	Cert D	360	RCE	1/day (2)	1 L	DME								Must use plastic bottle for emulsion
Uncompacted Mixture (2318.04)	Moisture Density		504 504	RCE RCE	1/lot 1/lot	14 kg 14 kg	DME DME								Sealed Container
Compacted Mixture (2318.04)	Moisture(1) Density		504 504	CONTR CONTR	10/lot 10/lot		CONTR CONTR								Witnessed by RCE
ASD-Approved Shop Drawing Cert				Cert C-Type	ert C-Type C Certification ert D-Type D Certification				RCE-Resident Construction Engineer/Project Engineer IA-Ind DME-District Materials Engineer V-Veri CTRL-Central Materials Office CONTR-Contractor						

⁽¹⁾ See IM 504 for Day 1 moisture correction factor.

⁽²⁾ The sample from the first day and 1/week shall be forwarded to the District Laboratory for testing. The other samples shall be retained for submission in the event of a failing test result.