







Summary				
	Mixing and compaction	Rutting resistance	Moisture damage resistance	Fatigue cracking resistance
Chemical (Evotherm)	Similar	Similar to lower	Mostly lower	Not reported
Wax based (Sasobit)	Similar	Similar to better	Mixed results	Better
Particle foaming (Aspha-min)	Similar	Mixed results	Mixed results	Not reported
Direct foaming	Similar	Similar to lower	Similar to lower	Not reported









Collection of Dindore: 1 of 2 Deced on way content									
election of Binders: 1 of 2 Based on Wax content									
Sample	Crystallizati (rystallization Exotherm	Melt	Melt Endotherm					
Name	on Onset °C	J/g	Midpoint °C	J/g	PG Grade	Remarks			
001-38 G	47.44	1.71	26.15	6.19					
001-41 F	46.16	2.69	27.66	5.93	PG76-28 Valero	High wax			
001-41 B	46.65	4.47	27.41	5.33	PG76-22 Valero	High wax			
001-40 K	46.16	3.27	27.63	5.27		U U			
001-41 D	46.23	4.01	27.34	4.99					
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001-38 H	33.17	0.59	30.53	2.48					
001-39 G	39.17	1.42	30.33	2.46					
001-38 J	33.30	0.39	30.82	2.42					
001-40 I	41.41	1.76	20.59	2.50	DC64 22 Jahre	Low Wax			
001-39 D	30.51	0.3	31.22	2.25	r 004-22 jebro	LOW WAX			
001 41 4	22.67	1.4	22 47	1.62	PC64 22 Policon	Low way			
J01-41 A	55.07	1.4	55.47	1.02	PG04-22 Pelicali	LOW WAX			































































































































