

Single test report

General Data

Final rut depth	4.34 mm		
Failure test	NO	End	Cycle number
Density		Void Percentage	
Type of thermal medium	Water	Feedback used	In chamber
Mean Temp	49.6 °C		
Customer	<Generic>		

Mixture

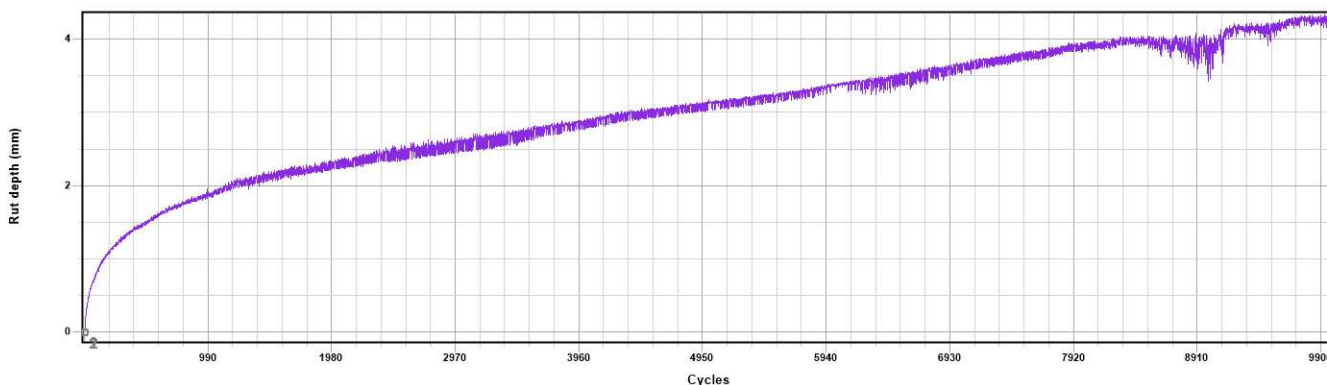
Mixture	CRMA-GGA		
	Type	Weight (%)	Spec. weight
Aggregate		0.00	(kg/m ³)
Filler		0.00	0
Bitumen		0.00	0
Calculated Max Density	0 Kg/m ³	Production Type	
Production Date	17/08/2021		
Compaction Type		Time conditioning	

Start data test

Sample on test	1	Sample Number	1
ID Sample	CRMA1	Sample Name	NORLAN
Date	29/07/2026 17:31:13	Sample Type	Double Cores
length		Width	
Diameter	150.00 mm	Thikness	60.91 mm
Weight	Kg	Age	
Max Rut depth	12.50	Max Number cycles	10000
Test Temp	50.0 °C	Wheels speed	26.0 cycle/min
Time to start	0 min	Operator	
Cond. cycles	5 Cycles	Temp Limit.	1.0 °C

Test processing

Processing type	AASHTO T324	Dataset for AASHTO T324	Rut depth according to AASHTO T324
Cycles numbers	0		
Stripping Inflection Point			
Number of Passes to SIP	0 passes	Rut Depth to SIP	0.00 mm
Creep Slope	0.000000 mm/passes	Strip Slope	0.000000 mm/passes
Number of Passes to Failure	0 passes		



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Sample Name: NORLAN

Date: 29/07/2026 17:31:13

<u>Cycle</u>	<u>Central ruth depth</u> <u>(mm)</u>	<u>Rut depth length 100</u> <u>mm</u>	<u>Rut depth length 10.00</u> <u>mm</u>	<u>Rut depth according to</u> <u>AASHTO T324 (mm)</u>
1	0.00000	-0.10305	0.03398	-0.11436
2	0.08709	-0.05955	0.09715	-0.07485
3	0.15676	-0.03870	0.14624	-0.06522
4	0.28681	0.00733	0.24200	-0.00849
5	0.23456	0.07564	0.23776	0.06055
6	0.31816	0.10906	0.30975	0.09798
7	0.41105	0.11670	0.35760	0.10060
8	0.29029	0.17294	0.31270	0.16216
9	0.42499	0.17874	0.39731	0.16463
10	0.41802	0.20428	0.40933	0.18825
20	0.69670	0.34944	0.63151	0.33313
30	0.78843	0.46493	0.75231	0.42945
40	0.92894	0.55192	0.87955	0.52178
50	0.99512	0.63027	0.94300	0.60019
60	1.10079	0.66292	1.01763	0.65264
70	1.10195	0.72443	1.06400	0.67904
80	1.22155	0.75367	1.12892	0.73389
90	1.19484	0.81001	1.15140	0.77388
100	1.29354	0.82380	1.20277	0.81099
200	1.49907	1.11121	1.46798	1.08859
300	1.41663	1.28948	1.45834	1.28721
400	1.57803	1.43775	1.58333	1.42458
500	1.93219	1.50856	1.90064	1.50054
600	1.99373	1.61582	1.98047	1.58452
700	2.05063	1.66975	2.01720	1.70687
800	2.11101	1.75628	2.09592	1.75598
900	2.04134	1.80934	2.08478	1.78730
1000	2.33976	1.88674	2.30775	1.86584
1171	2.22132	2.02228	2.25973	1.96271
1561	2.58941	2.13265	2.50891	2.19574

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2000	2.50813	2.29239	2.53906	2.24057
3000	2.98072	2.52010	2.91351	2.60805
4000	3.22573	2.84913	3.20104	2.85700
5000	3.42661	3.10164	3.40604	3.12662
6000	3.54854	3.33011	3.55814	3.36490
7000	3.75523	3.59742	3.74619	3.62595
8000	4.19350	3.93645	4.16597	3.92272
9000	3.93172	3.82203	3.96471	3.85087
10000	4.33679	4.23538	4.39750	4.27756