

WAINWRIGHT

Ian Sweetman
Mendip Rd
Stoke St. Michael
Radstock

Somerset BA3 5JU
01749840274

BITUMINOUS ANALYSIS TEST REPORT
for Product: MH AC10DSurfLS/ MH AC10 CGSC L/S_All pens Bitumen
Supplier/ source: Moons Hill asphalt
Material type: EN 13108-1 AC: Small Agg Test method: Binder by difference to BS EN 12697-1:2012

SAMPLE INFORMATION

Sampled/ tested
Wed 25 August 2021/ 26-08-21
at 0810 hrs

Sample number 06113

Customer/Location	D HYETT-BOURNEMOUTH	Sampled By	B.F
Vehicle Reg/Ticket	RK68 WNE	Weather conditions	OVERCAST
% RA /Type	8KG	Aggregate type	N/S
Sampled From	BIN 7	Binder Penetration	100/150

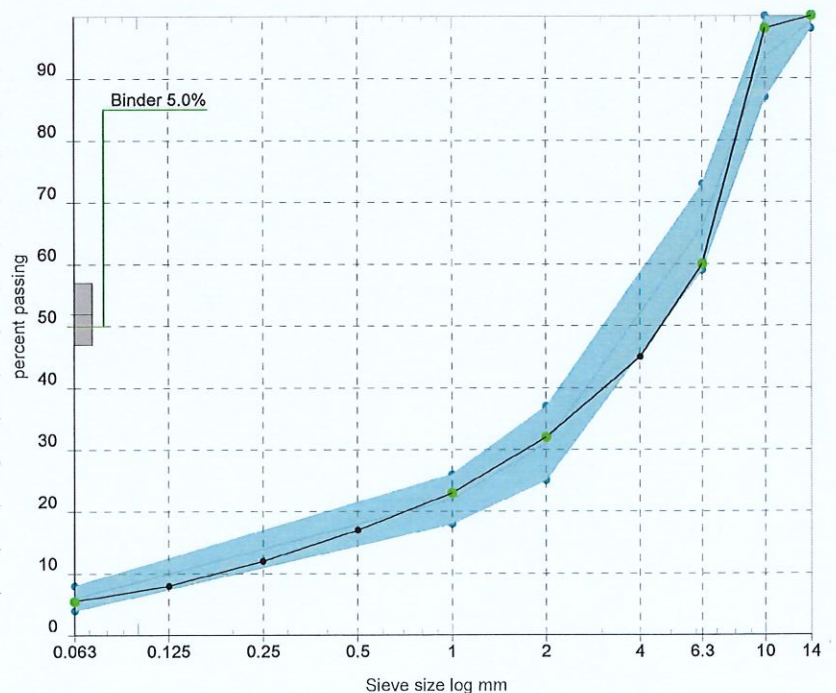
SAMPLE ANALYSIS

Sieve size	Percent passing	Specification limits	Complies ?
14mm	100	98 - 100	yes
10mm	98	87 - 100	yes
6.3mm	60	59 - 73	yes
4mm	45	-	-
2mm	32	25 - 37	yes
1mm	23	18 - 26	yes
500µm	17	-	-
250µm	12	-	-
125µm	8	-	-
63µm	5.5	4.0 - 8.0	yes
Binder content %	5.0	4.7 - 5.7	yes

Parameters are evaluated to the accuracy of spec. limits

REMARKS

Compliance status ok
Category A of A-C excludes secondary parameters



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BITUMINOUS ANALYSIS TEST REPORT

for Product: MH AC20Bin Rec/ AC20 Bin Rec all Pens_All pens Bitumen

Supplier/ source: Moons Hill asphalt

Material type: EN 13108-1 AC: Large Agg Test method: Binder by difference to BS EN 12697-1:2012

SAMPLE INFORMATION

Sampled/ tested

Thu 16 December 2021/ 17-12-21
at 0825 hrs

Sample number 06406

Customer/Location THORNBURY SURF - CORSTON
Vehicle Reg/Ticket W22 DCC
% RA /Type 8KG
Sampled From BIN 1

Sampled By B.F
Weather conditions OVERCAST
Aggregate type N/S
Binder Penetration 100/150

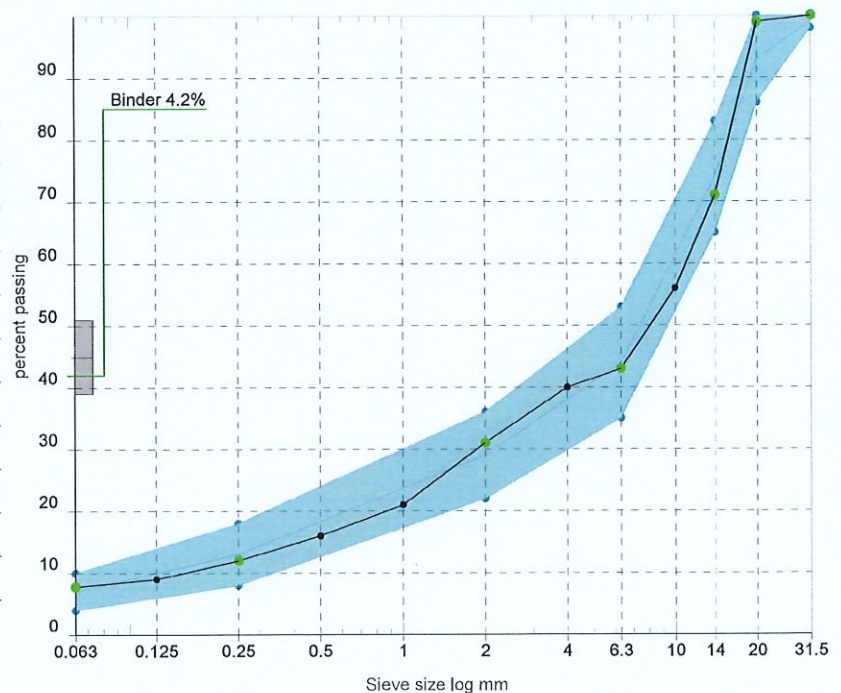
SAMPLE ANALYSIS

Sieve size	Percent passing	Specification limits	Complies ?
31.5mm	100	98 - 100	yes
20mm	99	86 - 100	yes
14mm	71	65 - 83	yes
10mm	56	-	-
6.3mm	43	35 - 53	yes
4mm	40	-	-
2mm	31	22 - 36	yes
1mm	21	-	-
500µm	16	-	-
250µm	12	8 - 18	yes
125µm	9	-	-
63µm	7.8	4.0 - 10.0	yes
Binder content %	4.2	3.9 - 5.1	yes

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BITUMINOUS ANALYSIS TEST REPORT
for Product: MH AC10DSurfGS/ MH AC10 CGSC G/S_All pens Bitumen
Supplier/ source: Moons Hill asphalt
Material type: EN 13108-1 AC: Small Agg Test method: Binder by difference to BS EN 12697-1:2012

SAMPLE INFORMATION

Sampled/ tested
Wed 08 December 2021/ 14-12-21
at 0800 hrs

Sample number 06388

Customer/Location	C&G TARMAC - CHARD	Sampled By	B.F
Vehicle Reg/Ticket	WU64 BJJ	Weather conditions	OVERCAST
% RA /Type	8KG	Aggregate type	GRITSTONE
Sampled From	BIN 7	Binder Penetration	100/150

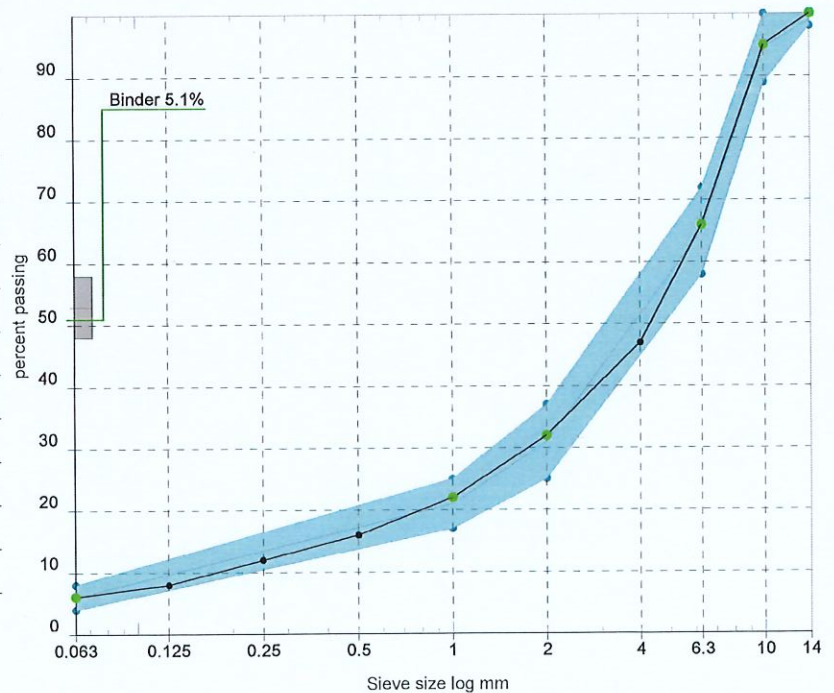
SAMPLE ANALYSIS

Sieve size	Percent passing	Specification limits	Complies ?
14mm	100	98 - 100	yes
10mm	95	89 - 100	yes
6.3mm	66	58 - 72	yes
4mm	47	-	-
2mm	32	25 - 37	yes
1mm	22	17 - 25	yes
500µm	16	-	-
250µm	12	-	-
125µm	8	-	-
63µm	6.1	4.0 - 8.0	yes
Binder content %	5.1	4.8 - 5.8	yes

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BITUMINOUS ANALYSIS TEST REPORT

for Product: MH AC10DSurfLS/ MH AC10 CGSC L/S_All pens Bitumen

Supplier/ source: Moons Hill asphalt

Material type: EN 13108-1 AC: Small Agg Test method: Binder by difference to BS EN 12697-1:2012

SAMPLE INFORMATION

Sampled/ tested

Thu 23 June 2022/ 28-06-22
at 0930 hrs

Sample number 06821

Customer/Location ALL SURF - FAIR OAK
Vehicle Reg/Ticket L6 DFT
% RA/Type 8KG
Sampled From BIN 6

Sampled By B.F
Weather conditions BRIGHT/CLEAR
Aggregate type N/S
Binder Penetration 40/60

SAMPLE ANALYSIS

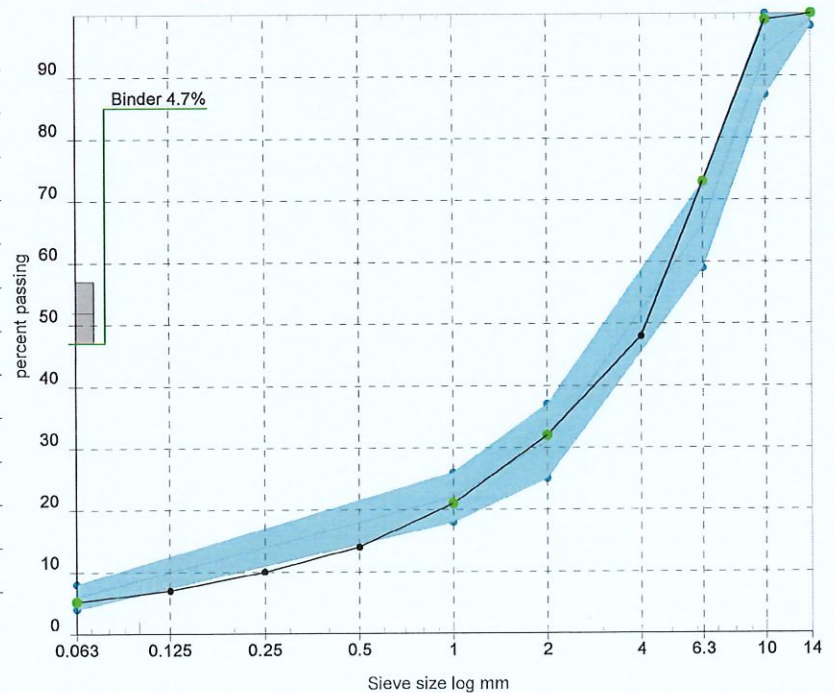
Sieve size	Percent passing	Specification limits	Complies ?
14mm	100	98 - 100	yes
10mm	99	87 - 100	yes
6.3mm	73	59 - 73	yes
4mm	48	-	-
2mm	32	25 - 37	yes
1mm	21	18 - 26	yes
500µm	14	-	-
250µm	10	-	-
125µm	7	-	-
63µm	5.2	4.0 - 8.0	yes
Binder content %	4.7	4.7 - 5.7	yes

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BITUMINOUS ANALYSIS TEST REPORT

for Product: MH AC20Bin Rec/ AC20 Bin Rec all Pens_All pens Bitumen

Supplier/ source: Moons Hill asphalt

Material type: EN 13108-1 AC: Large Agg Test method: Binder by difference to BS EN 12697-1:2012

SAMPLE INFORMATION

Sampled/ tested

Mon 20 June 2022/ 21-06-22
at 1040 hrs

Sample number 06810

Customer/Location C&G TARMAC - MELKSHAM
Vehicle Reg/Ticket R500 TWS
% RA /Type 12KG
Sampled From BIN 5

Sampled By B.F
Weather conditions BRIGHT/CLEAR
Aggregate type N/S
Binder Penetration 100/150

SAMPLE ANALYSIS

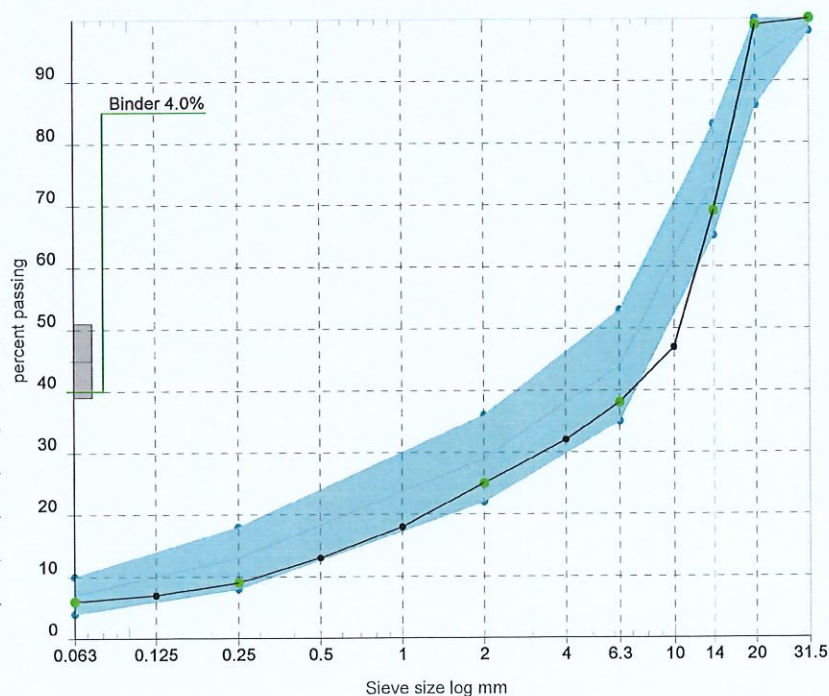
Sieve size	Percent passing	Specification limits	Complies ?
31.5mm	100	98 - 100	yes
20mm	99	86 - 100	yes
14mm	69	65 - 83	yes
10mm	47	-	-
6.3mm	38	35 - 53	yes
4mm	32	-	-
2mm	25	22 - 36	yes
1mm	18	-	-
500µm	13	-	-
250µm	9	8 - 18	yes
125µm	7	-	-
63µm	6.0	4.0 - 10.0	yes
Binder content %	4.0	3.9 - 5.1	yes

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BITUMINOUS ANALYSIS TEST REPORT

for Product: MH AC20Bin Rec/ AC20 Bin Rec all Pens_All pens Bitumen

Supplier/ source: Moons Hill asphalt

Material type: EN 13108-1 AC: Large Agg Test method: Binder by difference to BS EN 12697-1:2012

SAMPLE INFORMATION

Sampled/ tested
Tue 20 April 2021/ 20-04-21
at 0705 hrs

Sample number 05792

Customer/Location NORTHAVON - SHERBORNE
Vehicle Reg/Ticket WU18 BVJ
% RA /Type 12KG
Sampled From BIN 1

Sampled By C.K
Weather conditions Overcast
Aggregate type LIMESTONE
Binder Penetration 100/150

SAMPLE ANALYSIS

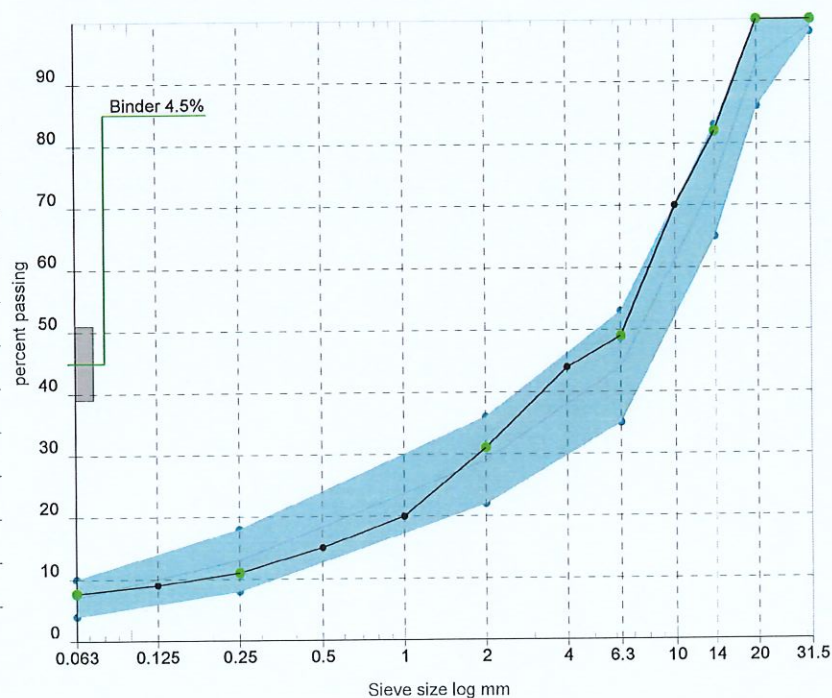
Sieve size	Percent passing	Specification limits	Complies ?
31.5mm	100	98 - 100	yes
20mm	100	86 - 100	yes
14mm	82	65 - 83	yes
10mm	70	-	-
6.3mm	49	35 - 53	yes
4mm	44	-	-
2mm	31	22 - 36	yes
1mm	20	-	-
500µm	15	-	-
250µm	11	8 - 18	yes
125µm	9	-	-
63µm	7.7	4.0 - 10.0	yes
Binder content %	4.5	3.9 - 5.1	yes

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BITUMINOUS ANALYSIS TEST REPORT
for Product: MH AC32Base Re/ AC32 Base Rec all Pens_All pens Bitumen
Supplier/ source: Moons Hill asphalt
Material type: EN 13108-1 AC: Large Agg Test method: Binder by difference to BS EN 12697-1:2012

SAMPLE INFORMATION

Sampled/ tested
Mon 19 April 2021/ 19-04-21
at 0820 hrs

Sample number 05785

Customer/Location	ALL SURF - LUDGERSHALL	Sampled By	C.K
Vehicle Reg/Ticket	RB15 AJB	Weather conditions	SUNNY
% RA /Type	24KG	Aggregate type	LIMESTONE
Sampled From	BIN 5	Binder Penetration	40/60

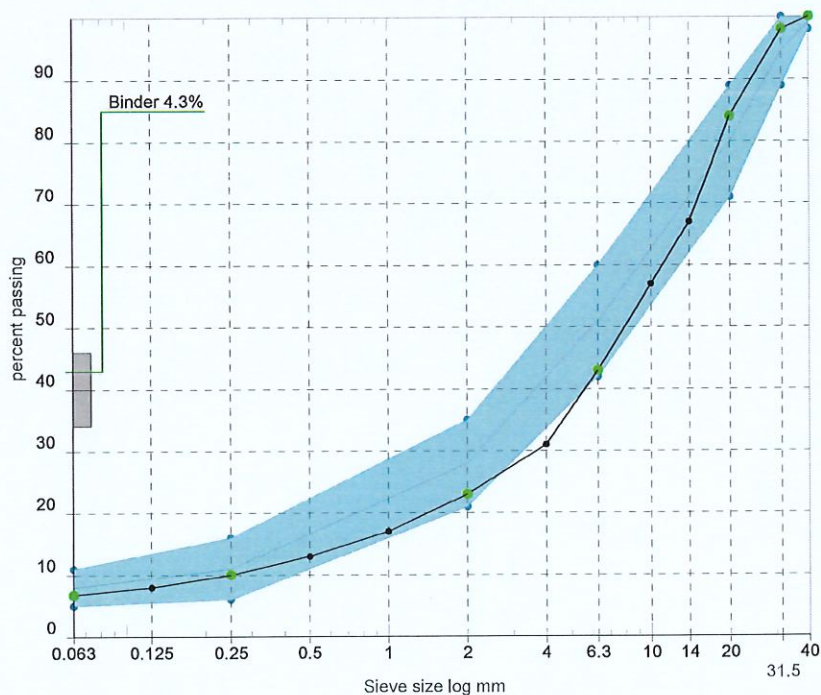
SAMPLE ANALYSIS

Sieve size	Percent passing	Specification limits	Complies ?
40mm	100	98 - 100	yes
31.5mm	98	89 - 100	yes
20mm	84	71 - 89	yes
14mm	67	-	-
10mm	57	-	-
6.3mm	43	42 - 60	yes
4mm	31	-	-
2mm	23	21 - 35	yes
1mm	17	-	-
500µm	13	-	-
250µm	10	6 - 16	yes
125µm	8	-	-
63µm	6.8	5.0 - 11.0	yes
Binder content %	4.3	3.4 - 4.6	yes

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BITUMINOUS ANALYSIS TEST REPORT
for Product: MH AC10DSurfLS/ MH AC10 CGSC L/S_All pens Bitumen
Supplier/ source: Moons Hill asphalt
Material type: EN 13108-1 AC: Small Agg Test method: Binder by difference to BS EN 12697-1:2012

SAMPLE INFORMATION

Sampled/ tested
Mon 19 April 2021/ 19-04-21
at 0805 hrs

Sample number 05786

Customer/Location	G WORKS SURF - FROME	Sampled By	C.K
Vehicle Reg/Ticket	WU18 BVJ	Weather conditions	SUNNY
% RA /Type	12KG	Aggregate type	LIMESTONE
Sampled From	BIN 3	Binder Penetration	100/150

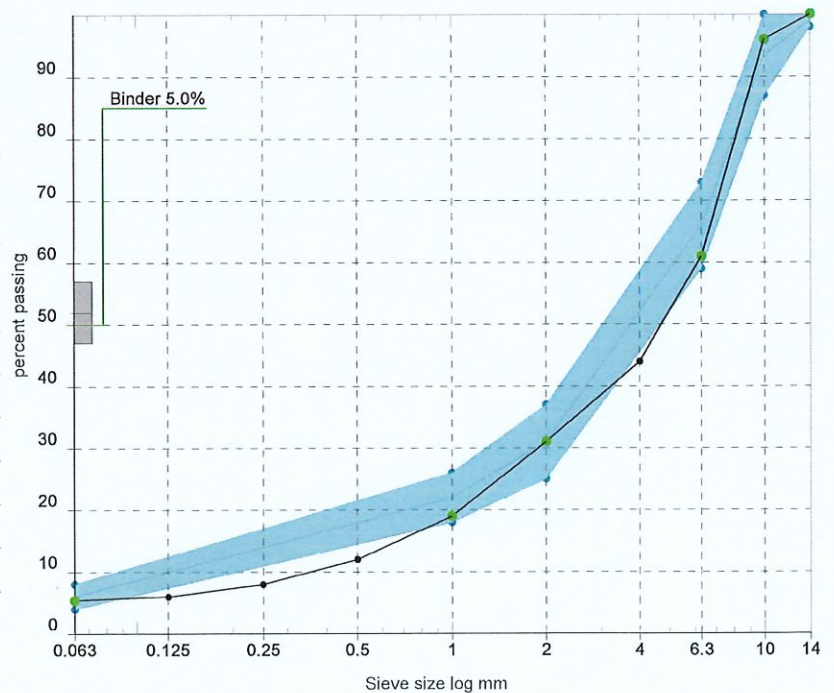
SAMPLE ANALYSIS

Sieve size	Percent passing	Specification limits	Complies ?
14mm	100	98 - 100	yes
10mm	96	87 - 100	yes
6.3mm	61	59 - 73	yes
4mm	44	-	-
2mm	31	25 - 37	yes
1mm	19	18 - 26	yes
500µm	12	-	-
250µm	8	-	-
125µm	6	-	-
63µm	5.4	4.0 - 8.0	yes
Binder content %	5.0	4.7 - 5.7	yes

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BITUMINOUS ANALYSIS TEST REPORT

for Product: MH AC20 HDBin/ AC20 HD Bin 40/60p Des L/S_40/60 Bitumen

Supplier/ source: Moons Hill asphalt

Material type: EN 13108-1 AC: Large Agg Test method: Binder by difference to BS EN 12697-1:2012

SAMPLE INFORMATION

Sampled/ tested
Tue 26 January 2021/ 26-01-21
at 0805 hrs

Sample number 05582

Customer/Location G WORKS SURF - CASTLE CARY
Vehicle Reg/Ticket L9 DFT
% RA /Type 12KG
Sampled From BIN 1

Sampled By C.K
Weather conditions OVERCAST/COLD
Aggregate type -
Binder Penetration 100/150

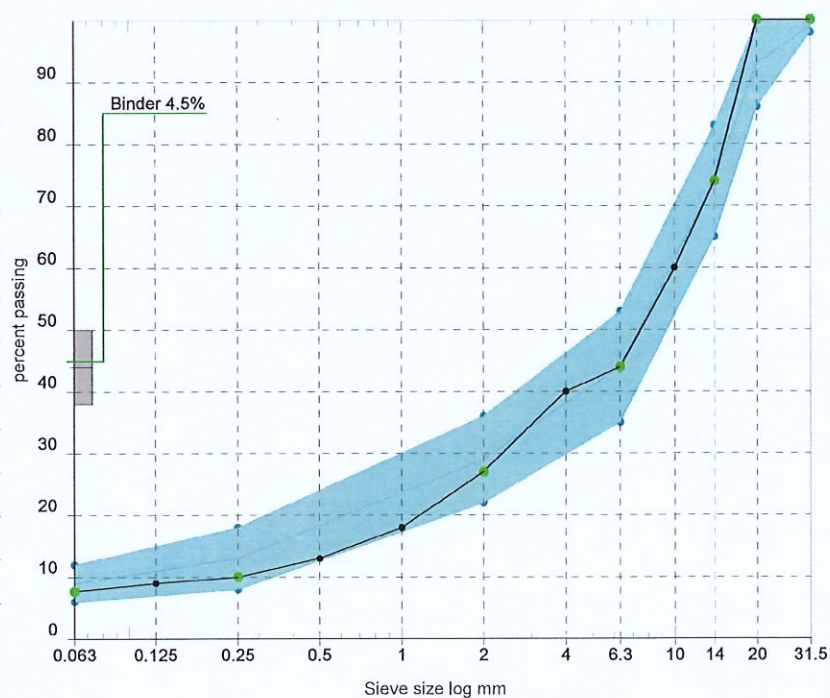
SAMPLE ANALYSIS

Sieve size	Percent passing	Specification limits	Complies ?
31.5mm	100	98 - 100	yes
20mm	100	86 - 100	yes
14mm	74	65 - 83	yes
10mm	60	-	-
6.3mm	44	35 - 53	yes
4mm	40	-	-
2mm	27	22 - 36	yes
1mm	18	-	-
500µm	13	-	-
250µm	10	8 - 18	yes
125µm	9	-	-
63µm	7.7	6.0 - 12.0	yes
Binder content %	4.5	3.8 - 5.0	yes

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REMARKS

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