

CALIBRATION CERTIFICATE

Certificate No. : 16031
Calibration Date : 24-10-16
Recommended Due Date : 23-04-17
Customer : ABC PREMIX SDB BHD
Address : Level 6, Menara ABC
Jalan ABC Bandar
ABC 40150
Petaling Jaya
Selangor
Site : Cheras Hulu Langat

Aggregate Weighing Hopper

Instrument : Weighing Indicator
Instrument Condition : Good Physical Condition
Calibration Result : The Result Are Stated On The Following Pages

Bitumen Weighing Hopper

Instrument : Weighing Indicator
Instrument Condition : Good Physical Condition
Calibration Result : The Result Are Stated On The Following Pages

Filler Weighing Hopper

Instrument : Weighing Indicator
Instrument Condition : Good Physical Condition
Calibration Result : The Result Are Stated On The Following Pages

Bitumen Metering Pump Temperature

Instrument : PT100
Instrument Condition : Good Physical Condition
Calibration Result : The Result Are Stated On The Following Pages

Calibration of weigh hopper for
aggregate

Aggregate Temperature

Instrument : PT100
Instrument Condition : Good Physical Condition
Calibration Result : The Result Are Stated On The Following Pages

Hot Aggregate Bln Temperature

Instrument : PT100
Instrument Condition : Good Physical Condition
Calibration Result : The Result Are Stated On The Following Pages

Mix Temperature

Instrument : Raytek Infra Red Sensor
Model : Thermalert GP
Instrument Condition : Good Physical Condition
Calibration Result : The Result Are Stated On The Following Pages
Traceability Calibration Certificate No. : BBL-160119

Approved Signatory


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Tang Chin Beng
Technical Support Engineer

CALIBRATION RESULT

Aggregate Weighing Hopper

Test Weight Value (Kg)	Indicated Value (Kg)	Error (Kg)	Remark
0	1	1	
800	799	1	

Bitumen Weighing Hopper

Test Weight Value (Kg)	Indicated Value (Kg)	Error (Kg)	Remark
0	0.1	0.1	
100	100.1	0.1	

Calibration
of scale dial
for
Aggregate

Filler Weighing Hopper

Test Weight Value (Kg)	Indicated Value (Kg)	Error (Kg)	Remark
0	0.1	0.1	
100	99.8	0.2	

Bitumen Metering Pump Temperature

Input Temperature Value (°C)	Indicated Value (°C)	Error (°C)	Remark
0	0	0	
150	150	0	

Aggregate Temperature

Input Temperature Value (°C)	Indicated Value (°C)	Error (°C)	Remark
0	0	0	
150	150	0	

Hot Aggregate Bin Temperature

Input Temperature Value (°C)	Indicated Value (°C)	Error (°C)	Remark
0	0	0	
150	150	0	

Mix Temperature

Input Temperature Value (°C)	Indicated Value (°C)	Error (°C)	Remark
0	0	0	
150	150	0	

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