

CUSTOMER NAME & ADDRESS : **M/s S.S.B ENGINEERS (P) LTD.**
133, M.I.A. ALWAR - 301030
(RAJASTHAN) - INDIA

CERTIFICATE No. : AM24CC07426
ULR No. : CC228624000007426F
ENVIRONMENTAL CONDITIONS : TEMPERATURE (20 ± 2)°C
HUMIDITY (60 ± 20) % RH
CALIB. PROCEDURE : AM-WI-18M
CALIB. PERFORMED AT : LAB
RECEIPT DATE : 17/12/2024
CALIBRATION DATE : 18/12/2024
SUGG. DUE DATE : 17/12/2025
ISSUE DATE : 20/12/2024
CONDITION ON RECEIPT : SATISFACTORY

ITEM DESCRIPTION : **BORE GAUGE**
Sr. No. / ID No. : 23898369/SSB/BG-12
MAKE / MODEL : MITUTOYO
RANGE / SIZE : 160 - 250 mm
LEAST COUNT : -NA-
LOCATION : STANDARD ROOM

TRACEABILITY : -

STANDARDS USED FOR CALIBRATION ARE TRACEABLE TO NATIONAL OR INTERNATIONAL STANDARDS THROUGH NABL ACCREDITED LABORATORY.

MASTER(S) USED FOR CALIBRATION : -

Sr. No.	ITEM No.	DESCRIPTION	CALIB. DUE DATE	CERTIFICATE No.	CALIBRATED FROM
1	ULM 001 / 49	LAB MICROCAL 600 (ULM)	25/07/2026	TI/G/ULM/006/24	TANSON INSTRUMENT, FBD.
2	AM/DI 003	DIGIMATIC INDICATOR	04/11/2025	AM24CC06221	ACCURATE MEASUREMENTS, NEW DELHI

I. MECHANICAL DIMENSION - BASIC

OBSERVATIONS

Sr. No.	UNIT UNDER CALIBRATION (in mm)	OBSERVED VALUE (in mm)	ERROR (in mm)
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TRANSMISSION TRAVEL

1	0.010	0.0102	0.0002
2	0.050	0.0508	0.0008
3	0.100	0.1015	0.0015
4	0.250	0.2519	0.0019
5	0.500	0.5023	0.0023
6	0.750	0.7527	0.0027
7	1.000	1.0035	0.0035

UNCERTAINTY OF MEASUREMENT : ± 0.011 mm (95.45 % OF CONFIDENCE LEVEL, k=2)

REMARK : -

END OF CERTIFICATE

Calibrated By: - (Vikas Sharma, Calib. Engg.)

Approved By : - (S. Kaushik, QM)

NOTE :-
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ACCURATE MEASUREMENTS, PLOT NO. 103, D BLOCK, MEETHAPUR EXTENSION, BADARPUR, NEW DELHI - 110044

E-Mail : accurate2@gmail.com ; Mob. No. 9818166269, 9811826626

ISSUE/REVISION NO. : 04/04

REVISION DATE : 01/05/23

CUSTOMER NAME & ADDRESS : **M/s S.S.B ENGINEERS (P) LTD.**
133, M.I.A. ALWAR - 301030
(RAJASTHAN) - INDIA

CERTIFICATE No. : AM24CC07425
ULR No. : CC228624000007425F
ENVIRONMENTAL CONDITIONS : TEMPERATURE (20 ± 2)°C
HUMIDITY (60 ± 20) % RH
CALIB. PROCEDURE : AM-WI-18M
CALIB. PERFORMED AT : LAB
RECEIPT DATE : 17/12/2024
CALIBRATION DATE : 18/12/2024
SUGG. DUE DATE : 17/12/2025
ISSUE DATE : 20/12/2024
CONDITION ON RECEIPT : SATISFACTORY

ITEM DESCRIPTION : **BORE GAUGE**
Sr. No. / ID No. : 22831237/SSB/BG-11
MAKE / MODEL : MITUTOYO
RANGE / SIZE : 50 - 150 mm
LEAST COUNT : -NA-
LOCATION : STANDARD ROOM

TRACEABILITY : -

STANDARDS USED FOR CALIBRATION ARE TRACEABLE TO NATIONAL OR INTERNATIONAL STANDARDS THROUGH NABL ACCREDITED LABORATORY.

MASTER(S) USED FOR CALIBRATION : -

Sr. No.	ITEM No.	DESCRIPTION	CALIB. DUE DATE	CERTIFICATE No.	CALIBRATED FROM
1	ULM 001 / 49	LAB MICROCAL 600 (ULM)	25/07/2026	TI/G/ULM/006/24	TANSON INSTRUMENT, FBD.
2	AM/DI 003	DIGIMATIC INDICATOR	04/11/2025	AM24CC06221	ACCURATE MEASUREMENTS, NEW DELHI

I. MECHANICAL DIMENSION - BASIC

OBSERVATIONS

Sr. No.	UNIT UNDER CALIBRATION (in mm)	OBSERVED VALUE (in mm)	ERROR (in mm)
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TRANSMISSION TRAVEL

1	0.010	0.0094	-0.0006
2	0.050	0.0492	-0.0008
3	0.100	0.0989	-0.0011
4	0.250	0.2486	-0.0014
5	0.500	0.4981	-0.0019
6	0.750	0.7477	-0.0023
7	1.000	0.9973	-0.0027

UNCERTAINTY OF MEASUREMENT : ± 0.011 mm (95.45 % OF CONFIDENCE LEVEL, k=2)

REMARK : -

END OF CERTIFICATE

Calibrated By: - (Vikas Sharma, Calib. Engg.)

Approved By : - (S. Kaushik, QM)

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ACCURATE MEASUREMENTS, PLOT NO. 103, D BLOCK, MEETHAPUR EXTENSION, BADARPUR, NEW DELHI - 110044

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ADDRESS 133, M.I.A. ALWAR - 301030
(RAJASTHAN) - INDIA

CERTIFICATE No. : AM24CC07424
ULR No. : CC228624000007424F
ENVIRONMENTAL : TEMPERATURE (20 ± 2)°C
CONDITIONS HUMIDITY (60 ± 20) % RH
CALIB. PROCEDURE : AM-WI-18M
CALIB. PERFORMED AT : LAB
RECEIPT DATE : 17/12/2024
CALIBRATION DATE : 18/12/2024
SUGG. DUE DATE : 17/12/2025
ISSUE DATE : 20/12/2024
CONDITION ON RECEIPT : SATISFACTORY

ITEM DESCRIPTION : **BORE GAUGE**
Sr. No. / ID No. : 22831235/SSB/BG-10
MAKE / MODEL : MITUTOYO
RANGE / SIZE : 50 - 150 mm
LEAST COUNT : -NA-
LOCATION : STANDARD ROOM

TRACEABILITY : -

STANDARDS USED FOR CALIBRATION ARE TRACEABLE TO NATIONAL OR INTERNATIONAL STANDARDS THROUGH NABL ACCREDITED LABORATORY.

MASTER(S) USED FOR CALIBRATION : -

Sr. No.	ITEM No.	DESCRIPTION	CALIB. DUE DATE	CERTIFICATE No.	CALIBRATED FROM
1	ULM 001 / 49	LAB MICROCAL 600 (ULM)	25/07/2026	TI/G/ULM/006/24	TANSON INSTRUMENT, FBD.
2	AM/DI 003	DIGIMATIC INDICATOR	04/11/2025	AM24CC06221	ACCURATE MEASUREMENTS, NEW DELHI

I. MECHANICAL DIMENSION - BASIC

OBSERVATIONS

Sr. No.	UNIT UNDER CALIBRATION (in mm)	OBSERVED VALUE (in mm)	ERROR (in mm)
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TRANSMISSION TRAVEL

1	0.010	0.0097	-0.0003
2	0.050	0.0492	-0.0008
3	0.100	0.0987	-0.0013
4	0.250	0.2482	-0.0018
5	0.500	0.4977	-0.0023
6	0.750	0.7472	-0.0028
7	1.000	0.9967	-0.0033

UNCERTAINTY OF MEASUREMENT : ± 0.011 mm (95.45 % OF CONFIDENCE LEVEL, k=2)

REMARK : -

END OF CERTIFICATE

Calibrated By: - (Vikas Sharma, Calib. Engg.)

Approved By : - (S. Kaushik, QM)

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ACCURATE MEASUREMENTS, PLOT NO. 103, D BLOCK, MEETHAPUR EXTENSION, BADARPUR, NEW DELHI - 110044

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133, M.I.A. ALWAR - 301030
(RAJASTHAN) - INDIA

CERTIFICATE No. : AM24CC07423
ULR No. : CC228624000007423F
ENVIRONMENTAL CONDITIONS : TEMPERATURE (20 ± 2)°C
HUMIDITY (60 ± 20) % RH
CALIB. PROCEDURE : AM-WI-18M
CALIB. PERFORMED AT : LAB
RECEIPT DATE : 17/12/2024
CALIBRATION DATE : 18/12/2024
SUGG. DUE DATE : 17/12/2025
ISSUE DATE : 20/12/2024
CONDITION ON RECEIPT : SATISFACTORY

ITEM DESCRIPTION : **BORE GAUGE**
Sr. No. / ID No. : 22831236/SSB/BG-09
MAKE / MODEL : MITUTOYO
RANGE / SIZE : 50 - 150 mm
LEAST COUNT : -NA-
LOCATION : STANDARD ROOM

TRACEABILITY : -

STANDARDS USED FOR CALIBRATION ARE TRACEABLE TO NATIONAL OR INTERNATIONAL STANDARDS THROUGH NABL ACCREDITED LABORATORY.

MASTER(S) USED FOR CALIBRATION : -

Sr. No.	ITEM No.	DESCRIPTION	CALIB. DUE DATE	CERTIFICATE No.	CALIBRATED FROM
1	ULM 001 / 49	LAB MICROCAL 600 (ULM)	25/07/2026	TI/G/ULM/006/24	TANSON INSTRUMENT, FBD.
2	AM/DI 003	DIGIMATIC INDICATOR	04/11/2025	AM24CC06221	ACCURATE MEASUREMENTS, NEW DELHI

I. MECHANICAL DIMENSION - BASIC

OBSERVATIONS

Sr. No.	UNIT UNDER CALIBRATION (in mm)	OBSERVED VALUE (in mm)	ERROR (in mm)
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TRANSMISSION TRAVEL

1	0.010	0.0096	-0.0004
2	0.050	0.0493	-0.0007
3	0.100	0.0990	-0.0010
4	0.250	0.2486	-0.0014
5	0.500	0.4982	-0.0018
6	0.750	0.7477	-0.0023
7	1.000	0.9972	-0.0028

UNCERTAINTY OF MEASUREMENT : ± 0.011 mm (95.45 % OF CONFIDENCE LEVEL, k=2)

REMARK : -

END OF CERTIFICATE

Calibrated By: - (Vikas Sharma, Calib. Engg.)

Approved By : - (S. Kaushik, QM)

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(RAJASTHAN) - INDIA

CERTIFICATE No. : AM24CC07422
ULR No. : CC228624000007422F
ENVIRONMENTAL CONDITIONS : TEMPERATURE (20 ± 2)°C
HUMIDITY (60 ± 20) % RH
CALIB. PROCEDURE : AM-WI-18M
CALIB. PERFORMED AT : LAB
RECEIPT DATE : 17/12/2024
CALIBRATION DATE : 18/12/2024
SUGG. DUE DATE : 17/12/2025
ISSUE DATE : 20/12/2024
CONDITION ON RECEIPT : SATISFACTORY

ITEM DESCRIPTION : **BORE GAUGE**
Sr. No. / ID No. : 015636/SSB/BG-08
MAKE / MODEL : MITUTOYO
RANGE / SIZE : 10 - 18.5 mm
LEAST COUNT : -NA-
LOCATION : STANDARD ROOM

TRACEABILITY : -

STANDARDS USED FOR CALIBRATION ARE TRACEABLE TO NATIONAL OR INTERNATIONAL STANDARDS THROUGH NABL ACCREDITED LABORATORY.

MASTER(S) USED FOR CALIBRATION : -

Sr. No.	ITEM No.	DESCRIPTION	CALIB. DUE DATE	CERTIFICATE No.	CALIBRATED FROM
1	ULM 001 / 49	LAB MICROCAL 600 (ULM)	25/07/2026	TI/G/ULM/006/24	TANSON INSTRUMENT, FBD.
2	AM/DI 003	DIGIMATIC INDICATOR	04/11/2025	AM24CC06221	ACCURATE MEASUREMENTS, NEW DELHI

I. MECHANICAL DIMENSION - BASIC

OBSERVATIONS

Sr. No.	UNIT UNDER CALIBRATION (in mm)	OBSERVED VALUE (in mm)	ERROR (in mm)
TRANSMISSION TRAVEL			
1	0.010	0.0102	0.0002
2	0.050	0.0504	0.0004
3	0.100	0.1007	0.0007
4	0.250	0.2512	0.0012
5	0.500	0.5014	0.0014
6	0.750	0.7516	0.0016

UNCERTAINTY OF MEASUREMENT : ± 0.011 mm (95.45 % OF CONFIDENCE LEVEL, k=2)

REMARK : -

END OF CERTIFICATE

Calibrated By: - (Vikas Sharma, Calib. Engg.)

Approved By : - (S. Kaushik, QM)

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133, M.I.A. ALWAR - 301030
(RAJASTHAN) - INDIA

CERTIFICATE No. : AM24CC07421
ULR No. : CC228624000007421F
ENVIRONMENTAL CONDITIONS : TEMPERATURE (20 ± 2)°C
HUMIDITY (60 ± 20) % RH
CALIB. PROCEDURE : AM-WI-18M
CALIB. PERFORMED AT : LAB
RECEIPT DATE : 17/12/2024
CALIBRATION DATE : 18/12/2024
SUGG. DUE DATE : 17/12/2025
ISSUE DATE : 20/12/2024
CONDITION ON RECEIPT : SATISFACTORY

ITEM DESCRIPTION : **BORE GAUGE**
Sr. No. / ID No. : 20715336/SSB/BG-06
MAKE / MODEL : MITUTOYO
RANGE / SIZE : 50 - 150 mm
LEAST COUNT : -NA-
LOCATION : STANDARD ROOM

TRACEABILITY : -

STANDARDS USED FOR CALIBRATION ARE TRACEABLE TO NATIONAL OR INTERNATIONAL STANDARDS THROUGH NABL ACCREDITED LABORATORY.

MASTER(S) USED FOR CALIBRATION : -

Sr. No.	ITEM No.	DESCRIPTION	CALIB. DUE DATE	CERTIFICATE No.	CALIBRATED FROM
1	ULM 001 / 49	LAB MICROCAL 600 (ULM)	25/07/2026	TI/G/ULM/006/24	TANSON INSTRUMENT, FBD.
2	AM/DI 003	DIGIMATIC INDICATOR	04/11/2025	AM24CC06221	ACCURATE MEASUREMENTS, NEW DELHI

I. MECHANICAL DIMENSION - BASIC

OBSERVATIONS

Sr. No.	UNIT UNDER CALIBRATION (in mm)	OBSERVED VALUE (in mm)	ERROR (in mm)
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TRANSMISSION TRAVEL

1	0.010	0.0095	-0.0005
2	0.050	0.0490	-0.0010
3	0.100	0.0986	-0.0014
4	0.250	0.2482	-0.0018
5	0.500	0.4978	-0.0022
6	0.750	0.7474	-0.0026
7	1.000	0.9970	-0.0030

UNCERTAINTY OF MEASUREMENT : ± 0.011 mm (95.45 % OF CONFIDENCE LEVEL, k=2)

REMARK : -

END OF CERTIFICATE

Calibrated By: - (Vikas Sharma, Calib. Engg.)

Approved By : - (S. Kaushik, QM)

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133, M.I.A. ALWAR - 301030
(RAJASTHAN) - INDIA

CERTIFICATE No. : AM24CC07420
ULR No. : CC228624000007420F
ENVIRONMENTAL CONDITIONS : TEMPERATURE (20 ± 2)°C
HUMIDITY (60 ± 20) % RH
CALIB. PROCEDURE : AM-WI-18M
CALIB. PERFORMED AT : LAB
RECEIPT DATE : 17/12/2024
CALIBRATION DATE : 18/12/2024
SUGG. DUE DATE : 17/12/2025
ISSUE DATE : 20/12/2024
CONDITION ON RECEIPT : SATISFACTORY

ITEM DESCRIPTION : **BORE GAUGE**
Sr. No. / ID No. : 9608301/SSB/BG-07
MAKE / MODEL : MITUTOYO
RANGE / SIZE : 18 - 35 mm
LEAST COUNT : -NA-
LOCATION : STANDARD ROOM

TRACEABILITY : -

STANDARDS USED FOR CALIBRATION ARE TRACEABLE TO NATIONAL OR INTERNATIONAL STANDARDS THROUGH NABL ACCREDITED LABORATORY.

MASTER(S) USED FOR CALIBRATION : -

Sr. No.	ITEM No.	DESCRIPTION	CALIB. DUE DATE	CERTIFICATE No.	CALIBRATED FROM
1	ULM 001 / 49	LAB MICROCAL 600 (ULM)	25/07/2026	TI/G/ULM/006/24	TANSON INSTRUMENT, FBD.
2	AM/DI 003	DIGIMATIC INDICATOR	04/11/2025	AM24CC06221	ACCURATE MEASUREMENTS, NEW DELHI

I. MECHANICAL DIMENSION - BASIC

OBSERVATIONS

Sr. No.	UNIT UNDER CALIBRATION (in mm)	OBSERVED VALUE (in mm)	ERROR (in mm)
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TRANSMISSION TRAVEL

1	0.010	0.0104	0.0004
2	0.050	0.0508	0.0008
3	0.100	0.1012	0.0012
4	0.250	0.2518	0.0018
5	0.500	0.5025	0.0025
6	0.750	0.7526	0.0026
7	1.000	1.0034	0.0034

UNCERTAINTY OF MEASUREMENT : ± 0.011 mm (95.45 % OF CONFIDENCE LEVEL, k=2)

REMARK : -

END OF CERTIFICATE

Calibrated By: - (Vikas Sharma, Calib. Engg.)

Approved By : - (S. Kaushik, QM)

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ACCURATE MEASUREMENTS, PLOT NO. 103, D BLOCK, MEETHAPUR EXTENSION, BADARPUR, NEW DELHI - 110044

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ISSUE/REVISION NO. : 04/04

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133, M.I.A. ALWAR - 301030
(RAJASTHAN) - INDIA

CERTIFICATE No. : AM24CC07419
ULR No. : CC228624000007419F
ENVIRONMENTAL CONDITIONS : TEMPERATURE (20 ± 2)°C
HUMIDITY (60 ± 20) % RH
CALIB. PROCEDURE : AM-WI-18M
CALIB. PERFORMED AT : LAB
RECEIPT DATE : 17/12/2024
CALIBRATION DATE : 18/12/2024
SUGG. DUE DATE : 17/12/2025
ISSUE DATE : 20/12/2024
CONDITION ON RECEIPT : SATISFACTORY

ITEM DESCRIPTION : **BORE GAUGE**
Sr. No. / ID No. : 9603213/SSB/BG-05
MAKE / MODEL : MITUTOYO
RANGE / SIZE : 250 - 400 mm
LEAST COUNT : -NA-
LOCATION : STANDARD ROOM

TRACEABILITY : -

STANDARDS USED FOR CALIBRATION ARE TRACEABLE TO NATIONAL OR INTERNATIONAL STANDARDS THROUGH NABL ACCREDITED LABORATORY.

MASTER(S) USED FOR CALIBRATION : -

Sr. No.	ITEM No.	DESCRIPTION	CALIB. DUE DATE	CERTIFICATE No.	CALIBRATED FROM
1	ULM 001 / 49	LAB MICROCAL 600 (ULM)	25/07/2026	TI/G/ULM/006/24	TANSON INSTRUMENT, FBD.
2	AM/DI 003	DIGIMATIC INDICATOR	04/11/2025	AM24CC06221	ACCURATE MEASUREMENTS, NEW DELHI

I. MECHANICAL DIMENSION - BASIC

OBSERVATIONS

Sr. No.	UNIT UNDER CALIBRATION (in mm)	OBSERVED VALUE (in mm)	ERROR (in mm)
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TRANSMISSION TRAVEL

1	0.010	0.0105	0.0005
2	0.050	0.0508	0.0008
3	0.100	0.1011	0.0011
4	0.250	0.2515	0.0015
5	0.500	0.5025	0.0025
6	0.750	0.7523	0.0023
7	1.000	1.0035	0.0035

UNCERTAINTY OF MEASUREMENT : ± 0.011 mm (95.45 % OF CONFIDENCE LEVEL, k=2)

REMARK : -

END OF CERTIFICATE

Calibrated By: - (Vikas Sharma, Calib. Engg.)

Approved By : - (S. Kaushik, QM)

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133, M.I.A. ALWAR - 301030
(RAJASTHAN) - INDIA

CERTIFICATE No. : AM24CC07418
ULR No. : CC228624000007418F
ENVIRONMENTAL CONDITIONS : TEMPERATURE (20 ± 2)°C
HUMIDITY (60 ± 20) % RH
CALIB. PROCEDURE : AM-WI-18M
CALIB. PERFORMED AT : LAB
RECEIPT DATE : 17/12/2024
CALIBRATION DATE : 18/12/2024
SUGG. DUE DATE : 17/12/2025
ISSUE DATE : 20/12/2024
CONDITION ON RECEIPT : SATISFACTORY

ITEM DESCRIPTION : **BORE GAUGE**
Sr. No. / ID No. : 9572223/SSB/BG-04
MAKE / MODEL : MITUTOYO
RANGE / SIZE : 35 - 60 mm
LEAST COUNT : -NA-
LOCATION : STANDARD ROOM

TRACEABILITY : -

STANDARDS USED FOR CALIBRATION ARE TRACEABLE TO NATIONAL OR INTERNATIONAL STANDARDS THROUGH NABL ACCREDITED LABORATORY.

MASTER(S) USED FOR CALIBRATION : -

Sr. No.	ITEM No.	DESCRIPTION	CALIB. DUE DATE	CERTIFICATE No.	CALIBRATED FROM
1	ULM 001 / 49	LAB MICROCAL 600 (ULM)	25/07/2026	TI/G/ULM/006/24	TANSON INSTRUMENT, FBD.
2	AM/DI 003	DIGIMATIC INDICATOR	04/11/2025	AM24CC06221	ACCURATE MEASUREMENTS, NEW DELHI

I. MECHANICAL DIMENSION - BASIC

OBSERVATIONS

Sr. No.	UNIT UNDER CALIBRATION (in mm)	OBSERVED VALUE (in mm)	ERROR (in mm)
TRANSMISSION TRAVEL			
1	0.010	0.0103	0.0003
2	0.050	0.0506	0.0006
3	0.100	0.1014	0.0014
4	0.250	0.2518	0.0018
5	0.500	0.5023	0.0023
6	0.750	0.7525	0.0025
7	1.000	1.0034	0.0034

UNCERTAINTY OF MEASUREMENT : ± 0.011 mm (95.45 % OF CONFIDENCE LEVEL, k=2)

REMARK : -

END OF CERTIFICATE

Calibrated By: - (Vikas Sharma, Calib. Engg.)

Approved By : - (S. Kaushik, QM)

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ACCURATE MEASUREMENTS, PLOT NO. 103, D BLOCK, MEETHAPUR EXTENSION, BADARPUR, NEW DELHI - 110044

E-Mail : accurate2@gmail.com ; Mob. No. 9818166269, 9811826626

ISSUE/REVISION NO. : 04/04

REVISION DATE : 01/05/23

CUSTOMER NAME & ADDRESS : **M/s S.S.B ENGINEERS (P) LTD.**
133, M.I.A. ALWAR - 301030
(RAJASTHAN) - INDIA

CERTIFICATE No. : AM24CC07417
ULR No. : CC228624000007417F
ENVIRONMENTAL CONDITIONS : TEMPERATURE (20 ± 2)°C
HUMIDITY (60 ± 20) % RH
CALIB. PROCEDURE : AM-WI-18M
CALIB. PERFORMED AT : LAB
RECEIPT DATE : 17/12/2024
CALIBRATION DATE : 18/12/2024
SUGG. DUE DATE : 17/12/2025
ISSUE DATE : 20/12/2024
CONDITION ON RECEIPT : SATISFACTORY

ITEM DESCRIPTION : **BORE GAUGE**
Sr. No. / ID No. : 1062011/SSB/BG-03
MAKE / MODEL : MITUTOYO
RANGE / SIZE : 160 - 250 mm
LEAST COUNT : -NA-
LOCATION : STANDARD ROOM

TRACEABILITY : -

STANDARDS USED FOR CALIBRATION ARE TRACEABLE TO NATIONAL OR INTERNATIONAL STANDARDS THROUGH NABL ACCREDITED LABORATORY.

MASTER(S) USED FOR CALIBRATION : -

Sr. No.	ITEM No.	DESCRIPTION	CALIB. DUE DATE	CERTIFICATE No.	CALIBRATED FROM
1	ULM 001 / 49	LAB MICROCAL 600 (ULM)	25/07/2026	TI/G/ULM/006/24	TANSON INSTRUMENT, FBD.
2	AM/DI 003	DIGIMATIC INDICATOR	04/11/2025	AM24CC06221	ACCURATE MEASUREMENTS, NEW DELHI

I. MECHANICAL DIMENSION - BASIC

OBSERVATIONS

Sr. No.	UNIT UNDER CALIBRATION (in mm)	OBSERVED VALUE (in mm)	ERROR (in mm)
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TRANSMISSION TRAVEL

1	0.010	0.0103	0.0003
2	0.050	0.0506	0.0006
3	0.100	0.1012	0.0012
4	0.250	0.2519	0.0019
5	0.500	0.5023	0.0023
6	0.750	0.7526	0.0026
7	1.000	1.0033	0.0033

UNCERTAINTY OF MEASUREMENT : ± 0.011 mm (95.45 % OF CONFIDENCE LEVEL, k=2)

REMARK : -

END OF CERTIFICATE

Calibrated By: - (Vikas Sharma, Calib. Engg.)

Approved By : - (S. Kaushik, QM)

NOTE :-
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ISSUE/REVISION NO. : 04/04

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CUSTOMER NAME & ADDRESS : **M/s S.S.B ENGINEERS (P) LTD.**
133, M.I.A. ALWAR - 301030
(RAJASTHAN) - INDIA

CERTIFICATE No. : AM24CC07416
ULR No. : CC228624000007416F
ENVIRONMENTAL CONDITIONS : TEMPERATURE (20 ± 2)°C
HUMIDITY (60 ± 20) % RH
CALIB. PROCEDURE : AM-WI-18M
CALIB. PERFORMED AT : LAB
RECEIPT DATE : 17/12/2024
CALIBRATION DATE : 18/12/2024
SUGG. DUE DATE : 17/12/2025
ISSUE DATE : 20/12/2024
CONDITION ON RECEIPT : SATISFACTORY

ITEM DESCRIPTION : **BORE GAUGE**
Sr. No. / ID No. : 1115599/SSB/BG-02
MAKE / MODEL : MITUTOYO
RANGE / SIZE : 18 - 35 mm
LEAST COUNT : -NA-
LOCATION : STANDARD ROOM

TRACEABILITY : -

STANDARDS USED FOR CALIBRATION ARE TRACEABLE TO NATIONAL OR INTERNATIONAL STANDARDS THROUGH NABL ACCREDITED LABORATORY.

MASTER(S) USED FOR CALIBRATION : -

Sr. No.	ITEM No.	DESCRIPTION	CALIB. DUE DATE	CERTIFICATE No.	CALIBRATED FROM
1	ULM 001 / 49	LAB MICROCAL 600 (ULM)	25/07/2026	TI/G/ULM/006/24	TANSON INSTRUMENT, FBD.
2	AM/DI 003	DIGIMATIC INDICATOR	04/11/2025	AM24CC06221	ACCURATE MEASUREMENTS, NEW DELHI

I. MECHANICAL DIMENSION - BASIC

OBSERVATIONS

Sr. No.	UNIT UNDER CALIBRATION (in mm)	OBSERVED VALUE (in mm)	ERROR (in mm)
TRANSMISSION TRAVEL			
1	0.010	0.0105	0.0005
2	0.050	0.0508	0.0008
3	0.100	0.1016	0.0016
4	0.250	0.2519	0.0019
5	0.500	0.5021	0.0021
6	0.750	0.7525	0.0025
7	1.000	1.0039	0.0039

UNCERTAINTY OF MEASUREMENT : ± 0.011 mm (95.45 % OF CONFIDENCE LEVEL, k=2)

REMARK : -

END OF CERTIFICATE

Calibrated By: - (Vikas Sharma, Calib. Engg.)

Approved By : - (S. Kaushik, QM)

NOTE :-
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ISSUE/REVISION NO. : 04/04

REVISION DATE : 01/05/23

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ADDRESS 133, M.I.A. ALWAR - 301030
(RAJASTHAN) - INDIA

CERTIFICATE No. : AM24CC07415
ULR No. : CC228624000007415F
ENVIRONMENTAL : TEMPERATURE (20 ± 2)°C
CONDITIONS HUMIDITY (60 ± 20) % RH
CALIB. PROCEDURE : AM-WI-18M
CALIB. PERFORMED AT : LAB
RECEIPT DATE : 17/12/2024
CALIBRATION DATE : 18/12/2024
SUGG. DUE DATE : 17/12/2025
ISSUE DATE : 20/12/2024
CONDITION ON RECEIPT : SATISFACTORY

ITEM DESCRIPTION : **BORE GAUGE**
Sr. No. / ID No. : 639928/SSB/BG-01
MAKE / MODEL : MITUTOYO
RANGE / SIZE : 50 - 150 mm
LEAST COUNT : -NA-
LOCATION : STANDARD ROOM

TRACEABILITY : -

STANDARDS USED FOR CALIBRATION ARE TRACEABLE TO NATIONAL OR INTERNATIONAL STANDARDS THROUGH NABL ACCREDITED LABORATORY.

MASTER(S) USED FOR CALIBRATION : -

Sr. No.	ITEM No.	DESCRIPTION	CALIB. DUE DATE	CERTIFICATE No.	CALIBRATED FROM
1	ULM 001 / 49	LAB MICROCAL 600 (ULM)	25/07/2026	TI/G/ULM/006/24	TANSON INSTRUMENT, FBD.
2	AM/DI 003	DIGIMATIC INDICATOR	04/11/2025	AM24CC06221	ACCURATE MEASUREMENTS, NEW DELHI

I. MECHANICAL DIMENSION - BASIC

OBSERVATIONS

Sr. No.	UNIT UNDER CALIBRATION (in mm)	OBSERVED VALUE (in mm)	ERROR (in mm)
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TRANSMISSION TRAVEL

1	0.010	0.0102	0.0002
2	0.050	0.0507	0.0007
3	0.100	0.1015	0.0015
4	0.250	0.2518	0.0018
5	0.500	0.5025	0.0025
6	0.750	0.7528	0.0028
7	1.000	1.0032	0.0032

UNCERTAINTY OF MEASUREMENT : ± 0.011 mm (95.45 % OF CONFIDENCE LEVEL, k=2)

REMARK : -

END OF CERTIFICATE

Calibrated By: - (Vikas Sharma, Calib. Engg.)

Approved By : - (S. Kaushik, QM)

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