

CUSTOMER NAME & ADDRESS	: M/s S.S.B ENGINEERS (P) LTD. 133, M.I.A. ALWAR - 301030 (RAJASTHAN) - INDIA	CERTIFICATE No.	: AM24CC07468
		ULR No.	: CC228624000007468F
		ENVIRONMENTAL CONDITIONS	: TEMPERATURE (25 ± 2)°C HUMIDITY (60 ± 20)% RH
		CALIB. PROCEDURE	: AM-WI-47M
ITEM DESCRIPTION	: WEIGHING SCALE	CALIB. PERFORMED AT	: SITE
Sr. No./ID No.	: SSB/WS/08	RECEIPT DATE	: 19/12/2024
MAKE / MODEL	: JIVAN NAGJI & SONS	CALIBRATION DATE	: 19/12/2024
RANGE	: 0 - 30 kg	SUGG. DUE DATE	: 18/12/2025
LEAST COUNT	: 0.001 kg	ISSUE DATE	: 21/12/2024
LOCATION	: WAGNOR-2	CONDITION ON RECEIPT	: SATISFACTORY

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	CAL. DUE DATE	CERTIFICATE No.	CALIBRATED FROM
1	F1SSWS001	SS WEIGHT	24/02/2025	TYCON/W/02/2024/189	TYCON ENGINEERING, FARIDABAD

I. MECHANICAL CALIBRATION

OBSERVATIONS

Sr. No.	STANDARD (in kg)	UNIT UNDER CALIBRATION (in kg)	ERROR (in kg)	Uncertainty at 95.45% C.L, k=2 ± (in g)
1	0.5	0.500	0.000	
2	1	1.000	0.000	
3	2	2.000	0.000	
4	5	5.000	0.000	
5	10	10.000	0.000	7.0
6	15	15.000	0.000	
7	20	19.999	-0.001	
8	25	24.998	-0.002	
9	30	29.998	-0.002	

Zero Error	NIL
Eccentricity	0.001 kg
Repeatability at Half Load	0 kg
Repeatability at Full Load	0 kg

REMARKS : -

END OF CERTIFICATE

Calibrated By: - (Vikas Sharma, Calib. Engg.) Approved By : (S.Kaushik, QM)

- NOTE :-
- 1 The calibration result reported in this certificate are related to item (s) calibrated & is valid at the time of and under stated condition of measurement.
 - 2 This certificate should not be reproduced, expect in full, without our prior permission in writing.
 - 3 Calibration done by the laboratory is meant for scientific and industrial purpose only.

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.	: AM24CC07467
		ULR No.	: CC228624000007467F
		ENVIRONMENTAL CONDITIONS	: TEMPERATURE (25 ± 2)°C HUMIDITY (60 ± 20)% RH
		CALIB. PROCEDURE	: AM-WI-47M
ITEM DESCRIPTION	: WEIGHING SCALE	CALIB. PERFORMED AT	: SITE
Sr. No./ID No.	: SSB/WS/07	RECEIPT DATE	: 19/12/2024
MAKE / MODEL	: JIVAN NAGJI & SONS	CALIBRATION DATE	: 19/12/2024
RANGE	: 0 - 30 kg	SUGG. DUE DATE	: 18/12/2025
LEAST COUNT	: 0.001 kg	ISSUE DATE	: 21/12/2024
LOCATION	: NHF1600	CONDITION ON RECEIPT	: SATISFACTORY

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	CAL. DUE DATE	CERTIFICATE No.	CALIBRATED FROM
1	F1SSWS001	SS WEIGHT	24/02/2025	TYCON/W/02/2024/189	TYCON ENGINEERING, FARIDABAD

I. MECHANICAL CALIBRATION

OBSERVATIONS				
Sr. No.	STANDARD (in kg)	UNIT UNDER CALIBRATION (in kg)	ERROR (in kg)	Uncertainty at 95.45% C.L, k=2 ± (in g)
1	0.5	0.500	0.000	7.0
2	1	1.000	0.000	
3	2	2.000	0.000	
4	5	5.000	0.000	
5	10	10.000	0.000	
6	15	14.999	-0.001	
7	20	19.999	-0.001	
8	25	24.999	-0.001	
9	30	29.998	-0.002	

Zero Error	NIL
Eccentricity	0.001 kg
Repeatability at Half Load	0 kg
Repeatability at Full Load	0 kg

REMARKS : -
END OF CERTIFICATE

Calibrated By: - (Vikas Sharma, Calib. Engg.) Approved By : (S.Kaushik, QM)

NOTE :-
1 The calibration result reported in this certificate are related to item (s) calibrated & is valid at the time of and under stated condition of measurement.
2 This certificate should not be reproduced, expect in full, without our prior permission in writing.
3 Calibration done by the laboratory is meant for scientific and industrial purpose only.

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

CERTIFICATE No. : AM24CC07466
ULR No. : CC228624000007466F
ENVIRONMENTAL CONDITIONS : TEMPERATURE (25 ± 2)°C
HUMIDITY (60 ± 20)% RH
CALIB. PROCEDURE : AM-WI-47M
CALIB. PERFORMED AT : SITE
RECEIPT DATE : 19/12/2024
CALIBRATION DATE : 19/12/2024
SUGG. DUE DATE : 18/12/2025
ISSUE DATE : 21/12/2024
CONDITION ON RECEIPT : SATISFACTORY

ITEM DESCRIPTION : **WEIGHING SCALE**

Sr. No./ID No. : SSB/WS/06

MAKE / MODEL : JIVAN NAGJI & SONS

RANGE : 0 - 500 kg

LEAST COUNT : 0.01 kg

LOCATION : ELECTRICAL 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	CAL. DUE DATE	CERTIFICATE No.	CALIBRATED FROM
1	F1SSWS001	SS WEIGHT	24/02/2025	TYCON/W/02/2024/189	TYCON ENGINEERING, FARIDABAD
2	M1SSWS002	SS WEIGHT	24/02/2025	TYCON/W/02/2024/190	TYCON ENGINEERING, FARIDABAD
3	M1CIWS003	CI WEIGHTS	24/02/2025	TYCON/W/02/2024/191	TYCON ENGINEERING, FARIDABAD

I. MECHANICAL CALIBRATION

OBSERVATIONS

Sr. No.	STANDARD (in kg)	UNIT UNDER CALIBRATION (in kg)	ERROR (in kg)	Uncertainty at 95.45% C.L, k=2 ± (in kg)
1	2	2.00	0.00	0.10
2	5	5.00	0.00	
3	10	10.00	0.00	
4	20	20.00	0.00	
5	50	50.00	0.00	
6	100	100.00	0.00	
7	150	149.99	-0.01	
8	200	199.99	-0.01	
9	250	249.98	-0.02	
10	290	289.98	-0.02	

Zero Error	NIL
Eccentricity	0.01 kg
Repeatability at Half Load	0 kg
Repeatability at Full Load	0 kg

REMARKS : -

END OF CERTIFICATE

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

Approved By : (S.Kaushik, QM)

NOTE :-

- 1 The calibration result reported in this certificate are related to item (s) calibrated & is valid at the time of and under stated condition of measurement.
- 2 This certificate should not be reproduced, expect in full, without our prior permission in writing.
- 3 Calibration done by the laboratory is meant for scientific and industrial purpose only.

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.	: AM24CC07465
		ULR No.	: CC228624000007465F
		ENVIRONMENTAL CONDITIONS	: TEMPERATURE (25 ± 2)°C HUMIDITY (60 ± 20)% RH
		CALIB. PROCEDURE	: AM-WI-47M
ITEM DESCRIPTION	: WEIGHING SCALE	CALIB. PERFORMED AT	: SITE
Sr. No./ID No.	: SSB/WS/05	RECEIPT DATE	: 19/12/2024
MAKE / MODEL	: JIVAN NAGJI & SONS	CALIBRATION DATE	: 19/12/2024
RANGE	: 0 - 30 kg	SUGG. DUE DATE	: 18/12/2025
LEAST COUNT	: 0.001 kg	ISSUE DATE	: 21/12/2024
LOCATION	: B SHED	CONDITION ON RECEIPT	: SATISFACTORY

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	CAL. DUE DATE	CERTIFICATE No.	CALIBRATED FROM
1	F1SSWS001	SS WEIGHT	24/02/2025	TYCON/W/02/2024/189	TYCON ENGINEERING, FARIDABAD

I. MECHANICAL CALIBRATION

OBSERVATIONS

Sr. No.	STANDARD (in kg)	UNIT UNDER CALIBRATION (in kg)	ERROR (in kg)	Uncertainty at 95.45% C.L, k=2 ± (in g)
1	0.5	0.500	0.000	
2	1	1.000	0.000	
3	2	2.000	0.000	
4	5	5.000	0.000	
5	10	10.000	0.000	7.0
6	15	14.999	-0.001	
7	20	19.999	-0.001	
8	25	24.999	-0.001	
9	30	29.999	-0.001	

Zero Error	NIL
Eccentricity	0.001 kg
Repeatability at Half Load	0 kg
Repeatability at Full Load	0 kg

REMARKS : -

END OF CERTIFICATE

Calibrated By: - (Vikas Sharma, Calib. Engg.) Approved By : (S.Kaushik, QM)

- NOTE :-
- 1 The calibration result reported in this certificate are related to item (s) calibrated & is valid at the time of and under stated condition of measurement.
 - 2 This certificate should not be reproduced, expect in full, without our prior permission in writing.
 - 3 Calibration done by the laboratory is meant for scientific and industrial purpose only.

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

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

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

CERTIFICATE No. : AM24CC07464
ULR No. : CC228624000007464F
ENVIRONMENTAL CONDITIONS : TEMPERATURE (25 ± 2)°C
HUMIDITY (60 ± 20)% RH
CALIB. PROCEDURE : AM-WI-47M
CALIB. PERFORMED AT : SITE
RECEIPT DATE : 19/12/2024
CALIBRATION DATE : 19/12/2024
SUGG. DUE DATE : 18/12/2025
ISSUE DATE : 21/12/2024
CONDITION ON RECEIPT : SATISFACTORY

ITEM DESCRIPTION : **WEIGHING SCALE**
Sr. No./ID No. : SSB/WS/04
MAKE / MODEL : JIVAN NAGJI & SONS
RANGE : 0 - 30 kg
LEAST COUNT : 0.001 kg
LOCATION : A SHED

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	CAL. DUE DATE	CERTIFICATE No.	CALIBRATED FROM
1	F1SSWS001	SS WEIGHT	24/02/2025	TYCON/W/02/2024/189	TYCON ENGINEERING, FARIDABAD

I. MECHANICAL CALIBRATION

OBSERVATIONS

Sr. No.	STANDARD (in kg)	UNIT UNDER CALIBRATION (in kg)	ERROR (in kg)	Uncertainty at 95.45% C.L, k=2 ± (in g)
1	0.5	0.500	0.000	
2	1	1.000	0.000	
3	2	2.000	0.000	
4	5	5.000	0.000	
5	10	9.999	-0.001	7.0
6	15	14.999	-0.001	
7	20	19.999	-0.001	
8	25	24.999	-0.001	
9	30	29.998	-0.002	

Zero Error	NIL
Eccentricity	0.001 kg
Repeatability at Half Load	0 kg
Repeatability at Full Load	0 kg

REMARKS : -

END OF CERTIFICATE

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

Approved By : (S.Kaushik, QM)

- NOTE :-
- 1 The calibration result reported in this certificate are related to item (s) calibrated & is valid at the time of and under stated condition of measurement.
 - 2 This certificate should not be reproduced, expect in full, without our prior permission in writing.
 - 3 Calibration done by the laboratory is meant for scientific and industrial purpose only.

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.	: AM24CC07463
		ULR No.	: CC228624000007463F
		ENVIRONMENTAL CONDITIONS	: TEMPERATURE (25 ± 2)°C HUMIDITY (60 ± 20)% RH
		CALIB. PROCEDURE	: AM-WI-47M
		CALIB. PERFORMED AT	: SITE
		RECEIPT DATE	: 19/12/2024
		CALIBRATION DATE	: 19/12/2024
		SUGG. DUE DATE	: 18/12/2025
		ISSUE DATE	: 21/12/2024
		CONDITION ON RECEIPT	: SATISFACTORY

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	CAL. DUE DATE	CERTIFICATE No.	CALIBRATED FROM
1	F1SSWS001	SS WEIGHT	24/02/2025	TYCON/W/02/2024/189	TYCON ENGINEERING, FARIDABAD

I. MECHANICAL CALIBRATION

OBSERVATIONS

Sr. No.	STANDARD (in kg)	UNIT UNDER CALIBRATION (in kg)	ERROR (in kg)	Uncertainty at 95.45% C.L, k=2 ± (in g)
1	0.5	0.500	0.000	
2	1	1.000	0.000	
3	2	2.000	0.000	
4	5	5.000	0.000	
5	10	10.000	0.000	7.0
6	15	15.000	0.000	
7	20	20.000	0.000	
8	25	24.999	-0.001	
9	30	29.998	-0.002	

Zero Error	NIL
Eccentricity	0.001 kg
Repeatability at Half Load	0 kg
Repeatability at Full Load	0 kg

REMARKS : -

END OF CERTIFICATE

Calibrated By: - (Vikas Sharma, Calib. Engg.) Approved By : (S.Kaushik, QM)

- NOTE :-
- 1 The calibration result reported in this certificate are related to item (s) calibrated & is valid at the time of and under stated condition of measurement.
 - 2 This certificate should not be reproduced, expect in full, without our prior permission in writing.
 - 3 Calibration done by the laboratory is meant for scientific and industrial purpose only.

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

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

CUSTOMER NAME & ADDRESS	: M/s S.S.B ENGINEERS (P) LTD. 133, M.I.A. ALWAR - 301030 (RAJASTHAN) - INDIA	CERTIFICATE No.	: AM24CC07462
		ULR No.	: CC228624000007462F
		ENVIRONMENTAL CONDITIONS	: TEMPERATURE (25 ± 2)°C HUMIDITY (60 ± 20)% RH
		CALIB. PROCEDURE	: AM-WI-47M
ITEM DESCRIPTION	: WEIGHING SCALE	CALIB. PERFORMED AT	: SITE
Sr. No./ID No.	: SSB/WS/02	RECEIPT DATE	: 19/12/2024
MAKE / MODEL	: JIVAN NAGJI & SONS	CALIBRATION DATE	: 19/12/2024
RANGE	: 0 - 30 kg	SUGG. DUE DATE	: 18/12/2025
LEAST COUNT	: 0.001 kg	ISSUE DATE	: 21/12/2024
LOCATION	: FFL SHED	CONDITION ON RECEIPT	: SATISFACTORY

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	CAL. DUE DATE	CERTIFICATE No.	CALIBRATED FROM
1	F1SSWS001	SS WEIGHT	24/02/2025	TYCON/W/02/2024/189	TYCON ENGINEERING, FARIDABAD

I. MECHANICAL CALIBRATION

OBSERVATIONS				
Sr. No.	STANDARD (in kg)	UNIT UNDER CALIBRATION (in kg)	ERROR (in kg)	Uncertainty at 95.45% C.L, k=2 ± (in g)
1	0.5	0.500	0.000	
2	1	1.000	0.000	
3	2	2.000	0.000	
4	5	5.000	0.000	
5	10	10.000	0.000	7.0
6	15	14.999	-0.001	
7	20	19.999	-0.001	
8	25	24.998	-0.002	
9	30	29.998	-0.002	

Zero Error	NIL
Eccentricity	0.001 kg
Repeatability at Half Load	0 kg
Repeatability at Full Load	0 kg

REMARKS : -
END OF CERTIFICATE

Calibrated By: - (Vikas Sharma, Calib. Engg.) Approved By : (S.Kaushik, QM)

NOTE :-
1 The calibration result reported in this certificate are related to item (s) calibrated & is valid at the time of and under stated condition of measurement.
2 This certificate should not be reproduced, expect in full, without our prior permission in writing.
3 Calibration done by the laboratory is meant for scientific and industrial purpose only.

ACCURATE MEASUREMENTS, PLOT NO. 103, D BLOCK, MEETHAPUR EXTENSION, BADARPUR, NEW DELHI - 110044
E-Mail : accurate2@gmail.com ; Mob. No. 9818166269, 9811826626

CUSTOMER NAME & ADDRESS	: M/s S.S.B ENGINEERS (P) LTD. 133, M.I.A. ALWAR - 301030 (RAJASTHAN) - INDIA	CERTIFICATE No.	: AM24CC07461
		ULR No.	: CC228624000007461F
		ENVIRONMENTAL CONDITIONS	: TEMPERATURE (25 ± 2)°C HUMIDITY (60 ± 20)% RH
		CALIB. PROCEDURE	: AM-WI-47M
ITEM DESCRIPTION	: WEIGHING SCALE	CALIB. PERFORMED AT	: SITE
Sr. No./ID No.	: SSB/WS/01	RECEIPT DATE	: 19/12/2024
MAKE / MODEL	: JIVAN NAGJI & SONS	CALIBRATION DATE	: 19/12/2024
RANGE	: 0 - 30 kg	SUGG. DUE DATE	: 18/12/2025
LEAST COUNT	: 0.001 kg	ISSUE DATE	: 21/12/2024
LOCATION	: NHF 1000	CONDITION ON RECEIPT	: SATISFACTORY

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	CAL. DUE DATE	CERTIFICATE No.	CALIBRATED FROM
1	F1SSWS001	SS WEIGHT	24/02/2025	TYCON/W/02/2024/189	TYCON ENGINEERING, FARIDABAD

I. MECHANICAL CALIBRATION

OBSERVATIONS

Sr. No.	STANDARD (in kg)	UNIT UNDER CALIBRATION (in kg)	ERROR (in kg)	Uncertainty at 95.45% C.L, k=2 ± (in g)
1	0.5	0.500	0.000	
2	1	1.000	0.000	
3	2	2.000	0.000	
4	5	5.000	0.000	
5	10	10.000	0.000	7.0
6	15	15.000	0.000	
7	20	19.999	-0.001	
8	25	24.999	-0.001	
9	30	29.998	-0.002	

Zero Error	NIL
Eccentricity	0.001 kg
Repeatability at Half Load	0 kg
Repeatability at Full Load	0 kg

REMARKS : -

END OF CERTIFICATE

Calibrated By: - (Vikas Sharma, Calib. Engg.) Approved By : (S.Kaushik, QM)

- NOTE :-
- 1 The calibration result reported in this certificate are related to item (s) calibrated & is valid at the time of and under stated condition of measurement.
 - 2 This certificate should not be reproduced, expect in full, without our prior permission in writing.
 - 3 Calibration done by the laboratory is meant for scientific and industrial purpose only.

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