



NUTECH CALIBRATORS & ENGINEERS

(NABL Accredited Calibration Laboratory)

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Format No.: F/NCE/LAB/20

CALIBRATION CERTIFICATE OF :										
FILLING MACHINE (8 HEAD)										
Calibration Certificate No.:	NCE-FM-2200352-21-22									
Date of Calibration:	3-Jan-2022									
ULR No.:	CC330422000000352F									
Location of Calibration:	At Lab									
Issue Date:	5-Jan-2022									
Calibration Due On:	3-Jan-2023									
Frequency of Calibration:	12 Months									
Instrument Receipt Date:	3-Jan-2022									
Issued To:	M/s : Dey's Medical Stores Pvt. Ltd. Minerva Garden Complex, D.H Road, Joka, 24 Pgs(S), Kolkata-700104									
Service Request/Order No.:										
Description identification of instrument to be calibrated:										
Name:	Filling Machine (8 Head)									
Make:	The United Eng. Co. ID No.: DMJP-35									
Model:	---									
Sr. No.:	---									
Range:	--									
Resolution:	-									
Discipline:	Mechanical									
Applicable specification of item to be calibrated: Accuracy/Permissible Limit:										
Not Specified.										
Basis Of Calibration:										
S.O.P No.:	SOP/VL/VG-01									
Standard Followed:										
Description of Method:										
Comparison Method										
Recommended Environmental Condition:										
Environmental Condition during Calibration:										
Temperature:	22°C ± 2°C									
Humidity:	50%RH ± 10%RH									
Temperature	Humidity									
20.5 °C	51.7 % RH									
Traceability: Standards used for calibration are traceable to National / International Standards through ISO/IEC: 17025 accredited laboratory										
Sr. No.	Name of the Standard Instruments Used (Make, Sl. No./ID No.)	Certificate No.	Calibration Date	Calibration Due Date	Traceable to					
1	Digital Electronic Balance (NCE/EB/6KG/01)	TSC/21-22/1799-3	07-May-21	07-May-22	Transcal					
2	Digital Stop Watch (NCE/SW-01)	TSC/20-21/9745-14	17-Dec-20	17-Dec-22	Transcal					
CALIBRATION RESULT										
Observation No.										
1	80 Bottles (200 ml)/min									
2	104 Bottles (100 ml)/min									
3	72 Bottles (300 ml)/min									
DUC (ml)	B1	B2	B3	B4	B5	B6	B7	B8	Average (ml)	Measure ment
200	200	200	201	201	200	200	200	201	200.38	15 ml
100	101	101	100	100	101	100	101	100	100.50	
300	301	300	300	301	301	300	300	301	300.50	
Average of 10 readings had been taken in DUC/STD.										
Remarks: Statement of conformity not mentioned.										
Note:										
i) This Calibration Certificate relates only to the above DUC & Reported results are valid at the time of and under the stated conditions of measurements.										
ii) Measurement Uncertainty reported is at approximately 95% confidence level with k=2, Units of Measurement results & Measurement Uncertainty are same as that of range selected-Unless otherwise indicated.										
iv) NABL-133 guidelines are adopted for use of NABL symbol. v) DUC: Device Under Calibration. vi) Physical Status Of DUC: Ok										
vii) The certificate issued for industrial purpose only not for commercial activities.										
ix) Partial publication/reproduction of this certificate in any form is not permitted without the written consent of NCE.										
x) corrections/erasing, invalidate the Calibration Certificate- exception to the 'Final Page or part of this Report' - provided for incorporation of additional data (To be filled by customer authorized signatory and not under calibration laboratory control)										
This certificate, issued by Nutech Calibrators & Engineers, refers only for the particular item submitted to calibrate.										

CALIBRATED BY: 
(Calibration Engineer)



APPROVED BY: 
C.E.O

END OF CERTIFICATE