

## NEWTECH CALIBRATION LABORATORY

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ormat No. : NCL/FF/25						CALIBRATION CERTIFICATE OF : FILLING MACHINE (8 HEAD)					
ibration Certi		3-Jan-202			Calib	oration Due On			an-2025		
e of Calibration	1:			Frequ	ency of	Calibration:		12 Mc			
17.72	12	At Lab				ent Receipt I	ate:	3-J	an-2024		
caton of Calib	Lation	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT									
Issued To: M	/s. Dey's Medical Sto linerva Garden Comp	ley Joka Sout	h 24 Pgs								
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rvice Request	Order No.:		O/QP/2324/	0001							
scription ide	ntification of instrum	nent to be calil	orated:								
	illing Machine (8										
to Produce 2			JP-35				Ra	inge:			
Re:						Resolution:					
odel:		Sr. No.:					Die	ipline: M	echanical		
cation:								ot Specified.			
anlicable sne	cification of Item to b	e calibrated: A	Accuracy/Per	rmissible L	imit:		T I	ot specified.			
asis Of Calibra								Description of	Method:		
O.P No.:	NCL/WI/03/VOL/01					Description of Method: Comparison Method					
andard Follo		El .				-	during an	ntal Condition		ibration:	
ecommended	Environmental Con	dition:					200				
		22°C±	± 2°C			Temperatu				the state of the s	
emperature:		50%RH ±	ROMER CALLS CONTROL OF THE CALL OF THE CAL			20.5 °C		C	51.7 %	∕₀ RH	
umidity:	Standards used for	STREET, STREET	CONTRACTOR OF THE PARTY OF THE								
	25 accredited laboratory  Name of the Standard Instruments  Used (Make, Sl. No./ID No.)		Certificate No.			Calibration Date					
Sr. No.	Name of the Standard	Instruments	Certif	icate No.		Calibration I	ate	Calibration Due Date	T	raceable to	
Sr. No.	Name of the Standard Used (Make, Sl. No Electronic Ba	Instruments o./ID No.)		icate No. 24/1620-2		Calibration I		THE PROPERTY OF THE PARTY OF TH		Transcal	
SO/IEC: 170 Sr. No.	Name of the Standard Used (Make, Sl. No Electronic Ba (NCL/EB/5KC	Instruments ./ID No.) lance G/01) Standard	TSC/23-				23	Due Date			
SO/IEC: 170 Sr. No.	Name of the Standard Used (Make, Sl. No Electronic Ba (NCL/EB/SKC	Instruments ./ID No.) lance G/01) Standard	TSC/23-	24/1620-2 23/16807-7	TION RI	13/04/20	23	Due Date 12-04-2024		Transcal	
SO/IEC: 170 Sr. No.	Name of the Standard Used (Make, Sl. No Electronic Ba (NCL/EB/5KC	Instruments ./ID No.) lance G/01) Standard	TSC/23-	24/1620-2 23/16807-7 CALIBRAT		13/04/200 13/02/20 ESULT	23	Due Date 12-04-2024		Transcal	
SO/IEC: 170 Sr. No.	Name of the Standard Used (Make, Sl. No Electronic Ba (NCL/EB/5KC	Instruments ./ID No.) lance G/01) Standard	TSC/23-	24/1620-2 23/16807-7 CALIBRAT	ation N	13/04/20 13/02/20 3SULT	23	Due Date 12-04-2024		Transcal	
SO/IEC: 170 Sr. No.	Name of the Standard Used (Make, Sl. No Electronic Ba (NCL/EB/5KC	Instruments ./ID No.) lance G/01) Standard	TSC/23-	24/1620-2 23/16807-7 CALIBRAT Observ 80	ation N Bottles	13/04/20 13/02/20 3SULT o. (200 ml)/min	23	Due Date 12-04-2024		Transcal	
Sr. No. 1	Name of the Standard Used (Make, Sl. No Electronic Ba (NCL/EB/5KC	Instruments ./ID No.) lance G/01) Standard	TSC/23-	24/1620-2 23/16807-7 CALIBRAT Observa 80 104	Bottles Bottles	13/04/20 13/02/20 3SULT o. (200 ml)/min	23	Due Date 12-04-2024		Transcal Transcal	
SO/IEC: 170 Sr. No.  1 2	Name of the Standard Used (Make, Sl. No Electronic Ba (NCL/EB/5KC	Instruments ./ID No.) lance G/01) Standard	TSC/23-	24/1620-2 23/16807-7 CALIBRAT Observa 80 104	Bottles Bottles	13/04/20 13/02/20 2SULT e. (200 ml)/min (100 ml)/min (300 ml)/min	23 .	Due Date  12-04-2024  13/02/2024		Transcal Transcal Measurement	
SO/IEC: 170 Sr. No.  1 2 -1 2 3	Name of the Standard Used (Make, Sl. No Electronic Ba (NCL/EB/SKC Time Calibration (Sr.No.: 70220	Instruments ./ID No.) lance G/01) Standard	TSC/23-	24/1620-2 23/16807-7 CALIBRAT Observa 80 104	Bottles Bottles	13/04/20 13/02/20 3SULT o. (200 ml)/min	23	Due Date 12-04-2024		Transcal Transcal	
SO/IEC: 170 Sr. No.  1 2 - 1 2	Name of the Standard Used (Make, Sl. No Electronic Ba (NCL/EB/SKC Time Calibration (Sr.No.: 70220	Instruments ./ID No.)  lance 6/01) Standard 0A21)	TSC/23-	24/1620-2 23/16807-7 CALIBRAT Observ 80 104 72 B4	Bottles Bottles Bottles Bottles	13/04/20 13/02/20 3SULT 0. (200 ml)/min (100 ml)/min (300 ml)/min	23 .	Due Date  12-04-2024  13/02/2024	Average	Transcal  Transcal  Measurement Uncertainty (±	
SO/IEC: 170 Sr. No.  1 2 -1 2 3	Name of the Standard Used (Make, Sl. No Electronic Ba (NCL/EB/SKC Time Calibration (Sr.No.: 70220	Instruments ./ID No.)  lance 6/01) Standard 0A21)  B2 200	TSC/23- TSC/22- 9	24/1620-2 23/16807-7 CALIBRAT Observ 80 104 72 B4 201	Bottles Bottles Bottles Bottles Bottles Bottles	13/04/20 13/02/20 2SULT e. (200 ml)/min (100 ml)/min (300 ml)/min	23 23 B7	Due Date  12-04-2024  13/02/2024	Average (ml)	Transcal Transcal Measurement	
Sr. No.  1 2 - 1 2 3 DUC (ml)	Name of the Standard Used (Make, Sl. No Electronic Ba (NCL/EB/SKC Time Calibration (Sr.No.: 70220	Instruments ./ID No.)  lance 6/01) Standard 0A21)  B2 200 101	TSC/23- TSC/22- 9 83 201 100	24/1620-2 23/16807-7 CALIBRAT Observ 80 104 72 B4 201 100	Bottles Bottles Bottles Bottles Bottles Bottles Bottles Bottles	13/04/20 13/02/20 3SULT 0. (200 ml)/min (100 ml)/min (300 ml)/min B6	23 23 87 200	Due Date  12-04-2024  13/02/2024  B8  201	Average (ml) 200.38	Transcal  Transcal  Measurement Uncertainty (±	
Sr. No.  1  2  3  DUC (ml)  200  100  300	Name of the Standard Used (Make, Sl. No Electronic Ba (NCL/EB/5KC Time Calibration (Sr.No.: 70220  B1 200 101 301	Instruments a./ID No.)  lance G/01)  Standard DA21)  B2  200 101 300	TSC/23- TSC/22- 9	24/1620-2 23/16807-7 CALIBRAT Observ 80 104 72 B4 201	Bottles Bottles Bottles Bottles Bottles Bottles	13/04/20 13/02/20 3SULT 0. (200 ml)/min (100 ml)/min (300 ml)/min B6 200 100	23 23 87 200 101	Due Date  12-04-2024  13/02/2024  B8  201 100	Average (ml) 200.38 100.50	Transcal  Transcal  Measurement Uncertainty (±	
SO/IEC: 170 Sr. No.  1 2 3 DUC (ml) 200 300 Average of 10	Name of the Standard Used (Make, Sl. No Electronic Ba (NCL/EB/5KC Time Calibration (Sr.No.: 7022C)  B1 200 101 301 readings had been take	B2 200 101 300 en in DUC/STD.	TSC/23- TSC/22- 9 83 201 100 300	24/1620-2 23/16807-7  CALIBRAT  Observ  80 104 72  B4 201 100 301	Bottles	13/04/20 13/02/20 3SULT o. (200 ml)/min (100 ml)/min (300 ml)/min B6 200 100 300	23 23 87 200 101 300	B8 201 100 301	Average (ml) 200.38 100.50	Transcal  Transcal  Measurement Uncertainty (±	
SO/IEC: 170 Sr. No.  1 2 - 1 2 3 DUC (ml) 200 100 300 Average of 10 Remarks	Name of the Standard Used (Make, Sl. No Electronic Ba (NCL/EB/SKC Time Calibration (Sr.No.: 70220  B1 200 101 301 preadings had been take	B2 200 101 300 en in DUC/STD.	TSC/23- TSC/22- 9 B3 201 100 300	24/1620-2 23/16807-7 CALIBRAT Observ 80 104 72 84 201 100 301	Bottles Bottles Bottles Bottles Bottles Bottles Bottles B5 200 101 301	13/04/200 13/02/20 2SULT 0. (200 ml)/min (100 ml)/min (300 ml)/min B6 200 100 300	23 23 87 200 101 300	Due Date  12-04-2024  13/02/2024  B8  201 100 301	Average (ml) 200.38 100.50 300.50	Transcal  Transcal  Measurement Uncertainty (±	
SO/IEC: 170 Sr. No.  1 2	B1  200 101 301 readings had been takes Statement of conformin	BZ 200 101 300 en in DUC/STD. ty not mentioned. claters only to the above	TSC/23- TSC/22-  B3  201 100 300	24/1620-2 23/16807-7 CALIBRAT Observ 80 104 72 84 201 100 301	Bottles Bottles Bottles Bottles Bottles Bottles Bottles B5 200 101 301	13/04/200 13/02/20 2SULT 0. (200 ml)/min (100 ml)/min (300 ml)/min B6 200 100 300	23 23 87 200 101 300	Due Date  12-04-2024  13/02/2024  B8  201 100 301	Average (ml) 200.38 100.50 300.50	Transcal  Transcal  Measurement Uncertainty (±	
SO/IEC: 170 Sr. No.  1 2 - 1 2 3 DUC (ml) 200 100 300 Average of 10 Remarks	Name of the Standard Used (Make, Sl. No Electronic Ba (NCL/EB/5KC Time Calibration (Sr.No.: 70220  B1 200 101 301 readings had been take Statement of conformi i) This Calibration Certificate re ii) Measurement Uncer	B2 200 101 300 en in DUC/STD. ty not mentioned. elates unly so the above tainty reported is	TSC/23- TSC/22-   B3  201 100 300  DUG & Reported resu at approximate	24/1620-2 23/16807-7 CALIBRAT Observ 80 104 72 B4 201 100 301	Bottles Bottle	13/04/200 13/02/20 3SULT 0. (200 ml)/min (100 ml)/min (300 ml)/min B6 200 100 300	23 23 87 200 101 300	Due Date  12-04-2024  13/02/2024  B8  201 100 301	Average (ml) 200.38 100.50 300.50	Transcal  Transcal  Measurement Uncertainty (±	
Sr. No.  1 2 - 1 2 3 DUC (ml) 200 100 300 Average of 10 Remarks	B1  200  101  301  readings had been takes  Statement of conformit  1) This Calibration Certificate on  1) Measurement Uncertificate on  2) Measurement Uncertificate on  3) Measurement Uncertificate on  1) Measurement Uncertificate on  2) Measurement Uncertificate on  2) Measurement Uncertificate on  2) Measurement Uncertificate on  3) Measurement Uncertificate on  4) Measurement Uncertificate on  4) Measurement Uncertificate on  2) Measurement Uncertificate on  3) Measurement Uncertificate on  4) Measurement Uncertificate on  4) Measurement Uncertificate on  4) Measurement U	B2 200 101 300 en in DUC/STD. ty not mentioned. elates only to the above tainty reported is followed for use of NABLs	B3 201 100 300 at approximate se indicated. ymbol.v) DUC Device	24/1620-2 23/16807-7 23/16807-7 Observ 80 104 72 B4 201 100 301	Bottles Bottle	13/04/200 13/02/20 3SULT 0. (200 ml)/min (100 ml)/min (300 ml)/min B6 200 100 300  under the stated convel with k=2, United Status of Duc: Ok	23 B7 200 101 300 ditions of Mea	B8 201 100 301 casurement results	Average (ml) 200.38 100.50 300.50	Transcal  Transcal  Measurement Uncertainty (±  15 ml	
SO/IEC: 170 Sr. No.  1 2 - 1 2 3 DUC (ml) 200 100 300 Average of 10 Remarks	B1  200  101  200  101  301  readings had been take: Statement of conformit i) This Calibration certificate read with The certificate is small of principles.	B2 200 101 300 en in DUC/STD. ty not mentioned. elates only to the above tainty reported is followed for use of NABLs	B3 201 100 300 DUC & Reported results indicated, yambol v) DUC Device of for commercial action any form is not per finate exertion for per finate exertion of pe	24/1620-2 23/16807-7 CALIBRAT Observ 80 104 72 B4 201 100 301  lts are valid at the ely 95% conf	Bottles Bottles Bottles Bottles Bottles Bottles Bottles  and	13/04/200 13/02/20 3SULT 0. (200 ml)/min (100 ml)/min (300 ml)/min  B6 200 100 300  under the stated convet with k=2, Unical Status of DUC: 0k	23 23 23 27 200 101 300 ditions of means of Mean	Due Date  12-04-2024  13/02/2024  B8  201 100 301  casurements. surement results	Average (ml) 200.38 100.50 300.50	Transcal  Transcal  Measurement Uncertainty (±  15 ml	

B. Bem

CALIBRATED BY: B.Bera

(C. E.)

APPROVED BY: S.Ghosh (T. M.)

