

ALPHA ENTERPRISES

No. 785, HARSHAKUTIRA, 4th Main, 3rd Cross, Patel Venkataswamy Road,
Subbaianapalya, Bangalore-560 033 Phone : 25456775 Mob: 9448240270
Email : alpha_ent23@yahoo.in GSTIN : 29ADWPV0639H1ZR

CALIBRATION CERTIFICATE

CERTIFICATE: No.125-01/21
DATE: 17/02/2022

CUSTOMER: - M/S POOJA DIAGNOSTICS
8, ABOVE CANARA BANK, 80FT ROAD,
CHANDRA LAYOUT, BENGALURU-560040.

DESCRIPTION OF ITEM: CENTRIFUGE

MODEL: R8C

SL.NO: BELC-2427

RANGE: 0 TO 5200 RPM

DETAILS OF EQUIPMENT FOR CALIBRATION

Sl.No.	Description	Certified By	Certificate No.	Validity
1.	DIGITAL TACHOMETER	ELECTRONICS REGIONAL TEST LABORATORY KOLKATA	ERTL(E)/CAL/A348/0077/12-21/ NABL	03/01/2023

OBSERVATIONS

Sl.No.	INSTRUMENT SPEED DISPLAYED RPM	SPEED READING ON DIGITAL STROBOSCOPE	DIFFERENCE IN ACTUAL & STROBOSCOPE	REMARKS
1	1600	1640	40	OK
2	2500	2520	20	OK
3	3900	3930	30	OK
4	5200	5230	30	OK

NEXT CALIBRATION: 16/02/2023

- REMARKS: 1) CALIBRATION TRACEABLE TO NATIONAL STANDARDS
2) OVERALL DEVIATIONS IS WITHIN SPECIFIED ACCURACY (+) OR (-) 5%. HENCE, INSTRUMENT IS O.K.
3) RESULTS ARE RELATED ONLY TO THE ITEM CALIBRATED



CALIBRATED BY:
Pavan
SERVICE ENGINEER

ALPHA ENTERPRISES

No. 785, HARSHAKUTIRA, 4th Main, 3rd Cross, Patel Venkataswamy Road,
Subbaianapalya, Bangalore-560 033 Phone : 25456775 Mob: 9448240270
Email : alpha_ent23@yahoo.in GSTIN : 29ADWPV0639H1ZR

CALIBRATION CERTIFICATE

CERTIFICATE: No.125-02/21
DATE: 17/02/2022

CUSTOMER: - M/S POOJA DIAGNOSTICS
8, ABOVE CANARA BANK, 80FT ROAD,
CHANDRA LAYOUT, BENGALURU-560040.

DESCRIPTION OF ITEM: CENTRIFUGE

MODEL: R8C

SL.NO: EGLC-6659

RANGE: 0 TO 5200 RPM

DETAILS OF EQUIPMENT FOR CALIBRATION

Sl.No.	Description	Certified By	Certificate No.	Validity
1.	DIGITAL TACHOMETER	ELECTRONICS REGIONAL TEST LABORATORY KOLKATA	ERTL(E)/CAL/A348/0077/12-21/ NABL	03/01/2023

OBSERVATIONS

Sl.No.	INSTRUMENT SPEED DISPLAYED RPM	SPEED READING ON DIGITAL TACHOMETER	DIFFERENCE IN ACTUAL & TACHOMETER	REMARKS
1	1500	1520	20	OK
2	2400	2430	30	OK
3	3800	3820	20	OK
4	4600	4640	40	OK

NEXT CALIBRATION: 16/02/2023

REMARKS: 1) CALIBRATION TRACEABLE TO NATIONAL STANDARDS
2) OVERALL DEVIATIONS IS WITHIN SPECIFIED ACCURACY (+) OR (-) 5%. HENCE, INSTRUMENT IS O.K.
3) RESULTS ARE RELATED ONLY TO THE ITEM CALIBRATED



CALIBRATED BY:
Pavan
SERVICE ENGINEER