



ADARSHA CALIBRATION SERVICES

NABL ACCREDITED CALIBRATION LABORATORY

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CERTIFICATE OF CALIBRATION

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Certificate Number:	ACS/20-21/S01844-13	ULR Number:	ULR-CC-272220000004965F
Customer Name & Address:	M/s.A.J. Hospital & Research Centre, Kuntikana, NH-66, Mangaluru-575004. Karnataka-India.		
Date Of SRF:	22-09-2020	Calibrated At:	Site
Date of Calibration:	22-09-2020	Calibration WI No:	WI/ET/04
Next Cal Due:	21-09-2021	Date of Issue:	24-09-2020
Environmental Conditions :	Temperature: 24.5°C	Humidity:	54% R.H

DETAILS OF DEVICE UNDER CALIBRATION

Nomenclature :	Digital Timer	Serial. No:	1911
Make & Model :	Rotek & RVDR01	Code/ID No :	AJH/B/HRCLAB/VDRL/01
Range :	0 to 15 Min	Resolution:	NA
Location:	(VDRL ROTATOR)		

DETAILS OF STANDARD INSTRUMENT USED

Nomenclature :	Digital Time Totalizer	Serial. No:	291
Make & Model :	Beltronics & 501	Cal Due Date:	26-09-2020
Range :	0 to 24 Hour	Certificate No:	CS-19/110-01

Calibration Results :

Parameter: Time

Sl.No.	Standard Reading				DUC Reading	Computed Standard Reading	Computed DUC Reading	Error Observed (±)	Expanded Measurement Uncertainty ±
	Hr	min	Sec	mSec					
1	00	01	00	51	01	60.051	60	-0.051	0.06
2	00	05	00	140	05	300.140	300	-0.140	0.06
3	00	10	00	208	10	600.208	600	-0.208	0.06
4	00	15	00	235	15	900.235	900	-0.235	0.06

REMARKS & CONCLUSION:

- The Measurement Uncertainty Values are estimated at a confidence level of 95.45 % with a coverage factor k =2.00.
- Next calibration due date mentioned as per customer requirement
- Calibration Work Order Received Through "M/s, Medical Engineering & Services".

Calibrated By

Deepak Kamaraj

Calibration Engineer



Authorised Signatory

Venkoba Rao GP

C.E.O

1)The Results stated in this certificates related only to the item submitted for calibration. 2)The Certificates shall not be produced except in full written approval of the issuing authority, M/s .Adarsha Calibration Services. 3) All references standards are traceable to national standards. 4) All results reported are valid at the time of and under stated conditions of measurements. 5) The recalibration intervals should be determined based on the user's requirements 6) The certificate of calibration shall not be utilized for any legal purpose in the court of law for which no responsibility will be associated to M/s. Adarsha Calibration Services. 7) Any Error in the certificate should be brought to our lab within 45 days from the date of issue of certificate.