

TRANSINDIA CALIBRATION SERVICES PRIVATE LIMITED. "Perfecting the art calibration in Medical Equipment's"

| CUSTOMER DETA | | | CERTIFICATE N | | TICS/2023/MM/SG/PN/02 CENTRIFUGE | |
|---|---------------|------------------|----------------------------|----------------|-------------------------------------|--------------------------|
| GOVT.PRIN PAGANERI | | EALTH CENTRE | EQUIPMENT NAM | | | |
| SIVAGANG | | | MANUFACTURE | L | LABOTECH | |
| | | | MODEL | - | | |
| CALIBRATION DATE 03/10/2023 | | | ASSET NO | | PN PH 002 LAB | |
| CALIBRATION DUE DATE 02/10/202 | | 02/10/2024 | INSTALLED DEPARTMENT | | AB | |
| General maintenance required Any Physical damage observed | | | ☐ Yes ☑ No | | | |
| Spare Replace | ement (if | required) | ☐ Yes ☑ No | | | |
| | | | | | | |
| TEST EQUIPMENT | | MANUFACTUI | | DEL | SERIAL NUMBER | |
| DIGITAL TACHOMETER KUSA | | KUSAM MECO | KM2234 BL | | S1049875 | |
| ELECTRICAL SAFTY ANALYZER DATREND | | | V Pad-mini | V Pad-mini VPM | | |
| | TES | T REPORT | | | | ature 25°C ity RH 55% |
| PARAMETERS | ARAMETERS UNI | | UE MEASURED VALUES | TOLERA | NCE STA | ATUS |
| ROTATION PER | RPM | Speed 2 | 2117 | ±5 | PA | PASS |
| MINUTE | | Speed 4 | 2865 | | | |
| | | | ing standards manufactures | recommended p | rotocols, using equipn | nent havii |
| raceability to Nationa | ıl/Internat | ional standards. | | | | |
| ☑ ACCEPTABLE F | OR USE | □ CORE | ECTIVE MAINTENANCE | ERFOLIRED | □ REMOVED F | ROMIIS |
| Calibrated By : | OK OSE | | CALBRA | Authori | zed Sign With Seal | KOW OS |
| | | | //- 61 | 50 | | |

No.763/19, Block No:10, KTC Nagar, Kulasekarapatti, Tirunelveli, Tamil Nadu, India - 627806.

© 04633-210998 □ +91 72000 04781, +91 95001 13759

■ transindiacalibration@gmail.com ⊕ www.transindiacalibration.com

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