

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

| AVOORCHATHRAM AMIL NADU-627806 AUBRATION DATE AUBRATION DUE D | IADE PRIMAR I. | Y HEALTH CENTRE | EQUIPMENT NAI | 145 | ICS/PH/2023/01/11/062 | |
|--|-----------------------------|---|-----------------------------------|-----------------|----------------------------------|--|
| AMIL NADU-627806 ALIBRATION DATE ALIBRATION DUE D | • | | | | MICROPIPETTE | |
| ALIBRATION DATE | | PAVOORCHATHRAM, TAMIL NADU-627806 | | | MICROLUX | |
| AUBRATION DUE D | | 100000000000000000000000000000000000000 | | | | |
| | CALIBRATION DATE 02/01/2023 | | | | 10-100 μL Ph-062 | |
| | ATE | 01/01/2024 | SERIAL NO INSTALLED DEPARTMENT | | LAB | |
| | | | | | AD . | |
| I. General mai | ntenance requ | uired | ☐ Yes | ☑ No | | |
| 2. Any Physical damage observed | | | □ Yes | ☑ No | | |
| 3. Spare Replacement (if required) | | | ☐ Yes | ☑ No | | |
| | | | | | | |
| | | | | | | |
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| | | | | | | |
| TECT FOURIER | N. 1 | | | | | |
| TEST EQUIPMENT MANUFACTURE ELECTRONIC SEMI SHIMADZII | | TVCSPL22/07/884-01 | | VALIDITY | | |
| MICRO BALANCE SHIMADZU | | | | 27-JUL-2023 | | |
| | | TEST REPO | ORT | | Temperature 25 Humidity RH SS | |
| ARAMETERS | UNITS | SET VALUE | MEASURED VALUES | TOLERAN | | |
| OLUME JAL | μL | 10 | 10.2 | ±1 | PASS | |
| | | 99 | 99.1 | ±1 | PASS | |
| The above mentioned ing traccability to Nat | instrument ha | s been tested using star | dards manufactures | recommended pro | otocols, using equipments | |
| | | | | | and adolpments | |
| ACCEPTABLE FOR U | SE | CORRECTIVE MA | INTENANCE REQUI | RED 🗀 | REMOVED FROM USE | |
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| Aufo | | | _ | | ^ | |
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| V | | | 3 | 113 | Lang. | |
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| | | () | CNKA | 20 | | |



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

| CUSTOMER DETAILS: GOVERNMENT UPGRADE PRIMARY HEALTH CENTRE PAVOORCHATHRAM, TAMIL NADU-627806 | | | EQUIPMENT NAME MANUFACTURE MODEL | | TICS/PH/2023/01/11/065 MICROPIPETTE MICROLUX 5-50 µL | | |
|---|--------------------------------------|--|----------------------------------|--------------|--|------------------------------------|--|
| CALIBRATION DATE 02/01/2023 CALIBRATION DUE DATE 01/01/2024 | | | SERIAL NO | | PH-065 LAB | | |
| CALIBRATION DUE D | DATE | 01/01/2024 | INSTALLED DEPAR | | LAD. | | |
| 1. General ma | intenance requ | ired | □ Yes | ☑ No | | | |
| 2. Any Physical damage observed | | | □ Yes | ☑ No | | | |
| 3. Spare Repla | cement (if req | uired) | ☐ Yes | Ø No | | | |
| TEST EQUIPM | ENT M | ANIEACTUBE | CEDTIEICAT | TE NUMBER | 9 | VALIDITY | |
| TEST EQUIPMENT MANUFACTURE ELECTRONIC SEMI MICRO BALANCE SHIMADZU | | | TVCSPL22/07/884-01 | | | | |
| | | | | | 27-JUL-2023 | | |
| | | TEST REP | PORT | | | Temperature 25° Humidity RH 55% | |
| PARAMETERS | UNITS | SET VALUE | MEASURED VALUES | TOLER | ANCE | STATUS | |
| VOLUME µL | | 10 | 10.1 | ±1 | | PASS | |
| | | 49 | 49.1 | ± 1 | | PASS | |
| * The above mention | ed instrument ha ational/Internat | is been tested using s ional standards. | tandards manufacture | s recommende | ed protocols, | using equipments | |
| aving traceability to b | HEE | CORRECTIVE | MAINTENANCE REQ | UIRED | □ REMO | VED FROM USE d Sign With Seal | |
| El ACCEPTABLE FOR Calibrated By: | 1006 | | | | 70000126 | n h | |



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

| CUSTOMER DE | TAILS: | | CERTIFICATE NO | , bro | CS/PH/2023/01/11/063 | |
|--|---|---|------------------------------|----------------------|---|--|
| GOVERNMENT UPGRADE PRIMARY HEALTH CENTRE PAVOORCHATHRAM. | | | EQUIPMENT NAME MANUFACTURE T | | MICROPIPETTE THERMOSCIENTIFIC 100-1000 µL | |
| TAMIL NADU-627806 | | | | | | |
| | | CALIBRATION DAT | | | | |
| ALIBRATION DUE | DATE | 01/01/2024 | INSTALLED DEPA | RTMENT LA | | |
| | aintenance req cal damage o | bserved | ☐ Yes ☐ Yes ☐ Yes | ☑ No ☑ No ☑ No | | |
| TEST EQUIPM | | IANUFACTURE SHIMADZU | CERTIFICAT | | VALIDITY | |
| MICRO BALANCE | | | TVCSPL22/07/884-01 | | 27-JUL-2023 | |
| TEST REPO | | | ORT | | Temperature 25 Humidity RH 55 | |
| ARAMETERS | UNITS | SET VALUE | MEASURED VALUES | TOLERANO | CE STATUS | |
| OLUME µL | | 100 | 100.2 | *1 | PASS | |
| DLUME | pc | | | | | |
| | | 999 | 999.3 | ±1 | PASS | |
| The above mentioned | od instrument ha | | 1000000 | | PASS otocols, using equipments | |
| The above mentioneing traceability to N | ed instrument ha ational/Internation | s been tested using star onal standards. | ndards manufactures | recommended pro | otocols, using equipments | |
| The above mentione ing traccability to N | ed instrument ha ational/Internation | s been tested using star onal standards. | 1000000 | recommended pro | Diocols, using equipments | |
| The above mentione ing traccability to N | ed instrument ha ational/Internation | s been tested using star onal standards. | idards manufactures | recommended pro | otocols, using equipments | |
| The above mentione ing traceability to N | ed instrument ha ational/Internation | s been tested using star onal standards. | idards manufactures | recommended pro | Diocols, using equipments | |
| | ed instrument ha ational/Internation | s been tested using star onal standards. | Mards manufactures | RED Aut | Diocols, using equipments | |
| The above mentione ing traceability to N | ed instrument ha ational/Internation | s been tested using star onal standards. | Mards manufactures | RED Aut | Diocols, using equipments | |
| The above mentione ing traceability to N | ed instrument ha ational/Internation | s been tested using star onal standards. | idards manufactures | RED Aut | Diocols, using equipments | |



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

| 02/01/2023 01/01/2024 te required ge observed (if required) MANUFACTURE SHIMADZU TEST REP | CERTIFICATE NO EQUIPMENT NAM MANUFACTURE MODEL SERIAL NO INSTALLED DEPAR Yes Yes Yes Tycs CERTIFICAT TVCSPL22/9 | MICRO THERM 10-100 RW093 RTMENT LAB No No No | and the latest territories and the latest territ |
|--|--|---|--|
| 02/01/2023 01/01/2024 the required ge observed (if required) MANUFACTURE SHIMADZU | MANUFACTURE MODEL SERIAL NO INSTALLED DEPAR Yes Yes Yes TVCSPL22/ | THERM 10-100 RW093 RTMENT LAB | VALIDITY |
| 01/01/2024 ce required ge observed (if required) MANUFACTURE SHIMADZU | MODEL SERIAL NO INSTALLED DEPAR Yes Yes Yes TVCSPL22/ | 10-100 RW093 RTMENT LAB ☑ No ☑ No ☑ No | VALIDITY |
| 01/01/2024 ce required ge observed (if required) MANUFACTURE SHIMADZU | Yes Yes Yes TVCSPL22/ | RW093 RTMENT LAB No No No No | VALIDITY |
| 01/01/2024 ce required ge observed (if required) MANUFACTURE SHIMADZU | Yes Yes Yes TVCSPL22/ | NO N | VALIDITY |
| manufacture SHIMADZU | ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ TVCSPL22/ | ☑ No ☑ No ☑ No | |
| ge observed (if required) MANUFACTURE SHIMADZU | CERTIFICAT | ☑ No ☑ No | |
| ge observed (if required) MANUFACTURE SHIMADZU | CERTIFICAT | ☑ No ☑ No | |
| (if required) MANUFACTURE SHIMADZU | CERTIFICAT | ☑ No TE NUMBER | |
| MANUFACTURE SHIMADZU | CERTIFICAT | TE NUMBER | |
| SHIMADZU | TVCSPL22/ | | |
| SHIMADZU | TVCSPL22/ | | |
| | | 07/884-01 | 27-JUL-2023 |
| | | 07/884-01 | 27-JUL-2023 |
| TEST REP | ORT | | |
| | | | Temperature 25" Humidity RH 55% |
| SET VALUE | MEASURED VALUES | TOLERANCE | STATUS |
| 10 | 10.5 | ±1 | PASS |
| 99 | 99.6 | ±1 | PASS |
| ment has been tested using a nternational standards. | tandards manufacture | es recommended proto | cols, using equipments |
| The state of the s | | | |
| CORRECTIVE) | MAINTENANCE REQ | | MOVED FROM USE |
| | 1/3/ | Or Carlo | orized Sign With Seal |
| | 99 ment has been tested using a nternal ional standards. | 10 10.5 99 99.6 ment has been tested using standards manufacture necrnational standards. CORRECTIVE MAINTENANCE REQUESTION OF THE PROPERTY | 10 10.5 ±1 99 99.6 ±1 ment has been tested using standards manufactures recommended protonermational standards. CORRECTIVE MAINTENANCE REQUIRED □ REALTHOUGH Authority (CALIBRATION) |



| | E PRIMAR | 02/01/2023 01/01/2024 | EQUIPMENT NAM MANUFACTURE MODEL | 1E MIC | /PH/2023/01/11/064 ROPIPETTE | |
|---|--------------------------|---|--|--|---|--|
| 1. General mainte 2. Any Physical d | | 02/01/2023 | MANUFACTURE MODEL | | CONTRACTOR OF THE PARTY OF THE | |
| 1. General mainte 2. Any Physical d | | | MODEL | MIC | WESTER | |
| General mainte Any Physical d | | | A SAME TO SAME | Marketon . | MICROLUX | |
| General mainte Any Physical d | | | SERIAL NO | | 100-1000 µL | |
| 2. Any Physical d | nance requ | 01/01/2024 | INSTALLED DEPAR | THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM | PH-064 | |
| 2. Any Physical d | nance requ | | PINSTALLED DEPAR | IMENT LAB | | |
| | | ired | □ Yes | ☑ No | | |
| Spare Replacen | 5000100 | | | ☑ No | | |
| | | | | ⊠ No | | |
| TEST EQUIPMENT MANUFACTURE ELECTRONIC SEMI SHIMADZU | | | CERTIFICATE NUMBER TVCSPL22/07/884-01 | | VALIDITY 27-JUL-2023 | |
| MICRO BALANCE | | | | | | |
| | | TEST REP | ORT | | Temperature 25°(Humidity RH 55% | |
| ARAMETERS | RAMETERS UNITS | | MEASURED VALUES | TOLERANC | E STATUS | |
| LIME JL. | | 100 | 100.1 | ±1 | PASS | |
| | | 999 | 999.1 | ±1 | PASS | |
| The above mentioned insing traccability to Nation | rument has Unterrutio | been tested using sta nal standards. | indards manufacture | recommended pro | stocols, using equipments | |
| | | | | | | |
| ACCEPTABLE FOR USE | | CORRECTIVE M. | AINTENANCE REQU | | REMOVED FROM USE | |
| brated By: | | | | Aut | horized Sign With Seal | |
| | | | 11 | BRATIO | g. trini ocal | |
| dul | | | 110 | IBRATION | 0. | |
| 1 | | | 1/1/ | 121 | X. A. | |
| V | | | 1121 | FNV. | 124 | |
| | | | | PENKASI) | | |
| | 100 | | 113/ | 131 | | |