# National Accreditation Board for Testing and Calibration Laboratories

## SCOPE OF ACCREDITATION

**Laboratory Name :** SHRIDEEP LABS PRIVATE LIMITED, 27 - B, SANDESH TOWERS, PART KIADB, VEERASANDRA INDUSTRIAL AREA, HOSUR ROAD, BENGALURU, KARNATAKA, INDIA

**Accreditation Standard** ISO/IEC 17025:2017

**Certificate Number** TC-6755 **Page No** 1 of 5

**Validity** 19/11/2022 to 18/11/2024 **Last Amended on** -

| S.No | Discipline / Group | Materials or Products tested | Component, parameter or characteristic tested / Specific Test Performed / Tests or type of tests performed | Test Method Specification against which tests are performed and / or the techniques / equipment used |
|---|---|---|---|---|
| Permanent Facility | | | | |
| 1 | CHEMICAL- DRUGS & PHARMACEUTICALS | ACECLOFENAC TABLETS IP | ASSAY (BY HPLC) | IP VOL 02 (PAGE NO. 1145) |
| 2 | CHEMICAL- DRUGS & PHARMACEUTICALS | ACECLOFENAC TABLETS IP | DISSOLUTION (BY HPLC) | IP VOL 02 (PAGE NO. 1145) |
| 3 | CHEMICAL- DRUGS & PHARMACEUTICALS | ALPRAZOLAM TABLETS IP | ASSAY (BY HPLC) | IP VOL. 02 (PAGE NO. 1181) |
| 4 | CHEMICAL- DRUGS & PHARMACEUTICALS | ALPRAZOLAM TABLETS IP | DISSOLUTION (BY HPLC) | IP VOL 02 (PAGE NO. 1181) |
| 5 | CHEMICAL- DRUGS & PHARMACEUTICALS | AMOXYCILLIN CAPSULES IP | ASSAY (BY HPLC) | IP VOL 02 (PAGE NO. 1231) |
| 6 | CHEMICAL- DRUGS & PHARMACEUTICALS | ATORVASTATIN TABLETS IP | ASSAY (BY HPLC) | IP VOL 02 (PAGE NO. 1287) |
| 7 | CHEMICAL- DRUGS & PHARMACEUTICALS | ATORVASTATIN TABLETS IP | DISSOLUTION | IP VOL 02 (PAGE NO. 1287) |
| 8 | CHEMICAL- DRUGS & PHARMACEUTICALS | BORIC ACID | pH | IP VOL - 02 (PAGE NO.:1397) |
| 9 | CHEMICAL- DRUGS & PHARMACEUTICALS | Boric Acid | Solubility | IP vol 1 - 2.4.26 (Page 220) |
| 10 | CHEMICAL- DRUGS & PHARMACEUTICALS | CALCIUM AND VITAMIN D3 TABLETS | CALCIUM DISSOLUTION (BY TITRATION) | IP VOL 02 (PAGE NO. 1467) |
| 11 | CHEMICAL- DRUGS & PHARMACEUTICALS | CALCIUM AND VITAMIN D3 TABLETS | FRIABILITY OF UNCOATED TABLETS | IP VOL 01: 2.5.5 |
| 12 | CHEMICAL- DRUGS & PHARMACEUTICALS | CALCIUM AND VITAMIN D3 TABLETS | UNIFORMITY OF WEIGHT | IP VOL 01 : 2.5.3 |
| 13 | CHEMICAL- DRUGS & PHARMACEUTICALS | CALCIUM AND VITAMIN D3 TABLETS IP | CALCIUM ASSAY | IP VOL 02 (PAGE NO 1467) |
| 14 | CHEMICAL- DRUGS & PHARMACEUTICALS | CALCIUM AND VITAMIN D3 TABLETS IP | CHOLECALCIFEROL ASSAY | IP VOL 02 (PAGE NO. 1467) |
| 15 | CHEMICAL- DRUGS & PHARMACEUTICALS | CALCIUM AND VITAMIN D3 TABLETS IP | UNIFORMITY OF CONTENT (BY HPLC) | IP VOL 01: 2.5.4 |
| 16 | CHEMICAL- DRUGS & PHARMACEUTICALS | CARBAMAZEPINE TABLETS | ASSAY (BY HPLC) | IP VOL 02: (PAGE NO. 1476) |
| 17 | CHEMICAL- DRUGS & PHARMACEUTICALS | Carbamazepine tablets | DISINTEGRATION TEST | IP VOL 01-2.5.1(Page No:299 to 302) |
| 18 | CHEMICAL- DRUGS & PHARMACEUTICALS | CARBAMAZEPINE TABLETS | FRIABILITY TEST(UNCOATED TABLETS) | IP VOL 01: 2.5.5( PAGE NO. 309) |

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| 19 | CHEMICAL- DRUGS & PHARMACEUTICALS | CARBAMAZEPINE TABLETS | UNIFORMITY OF WEIGHT | IP VOL 01: 2.5.3 (PAGE NO. 308) |
| 20 | CHEMICAL- DRUGS & PHARMACEUTICALS | CARBIMAZOLE TABLETS IP | ASSAY (BY UV) | IP VOL 02 (PAGE NO. 1483) |
| 21 | CHEMICAL- DRUGS & PHARMACEUTICALS | CEFIXIME TABLETS IP | ASSAY (BY HPLC) | IP VOL 02 (PAGE NO 1525) |
| 22 | CHEMICAL- DRUGS & PHARMACEUTICALS | CETIRIZINE HCL TABLETS IP | DISSOLUTION (BY UV) | IP VOL 02 (PAGE NO. 1561) |
| 23 | CHEMICAL- DRUGS & PHARMACEUTICALS | CETIRIZINE TABLETS IP | ASSAY (BY HPLC) | IP VOL 02 (PAGE NO. 1561) |
| 24 | CHEMICAL- DRUGS & PHARMACEUTICALS | CIPROFLOXACIN TABLETS IP | DISSOLUTION (BY UV) | IP VOL 02 (PAGE NO. 1561) |
| 25 | CHEMICAL- DRUGS & PHARMACEUTICALS | DIAZEPAM TABLETS IP | DISSOLUTION (BY UV) | IP VOL 02. (PAGE NO. 1803) |
| 26 | CHEMICAL- DRUGS & PHARMACEUTICALS | FOLIC ACID TABLETS IP | ASSAY (BY HPLC) | IP VOL 02 (PAGE NO. 2121) |
| 27 | CHEMICAL- DRUGS & PHARMACEUTICALS | GLIPIZIDE TABLETS IP | ASSAY (BY UV) | IP VOL 02 (PAGE NO. 2181) |
| 28 | CHEMICAL- DRUGS & PHARMACEUTICALS | HYDROCHLORTHIAZIDE TABLETS IP | ASSAY (BY UV) | IP VOL 02 (PAGE NO. 2220) |
| 29 | CHEMICAL- DRUGS & PHARMACEUTICALS | HYDROCHLORTHIAZIDE TABLETS IP | DISSOLUTION (BY UV) | IP VOL 02 (PAGE NO. 2220) |
| 30 | CHEMICAL- DRUGS & PHARMACEUTICALS | IBUPROFEN TABLETS IP | ASSAY (BY TITRATION) | IP VOL 02 (2265) |
| 31 | CHEMICAL- DRUGS & PHARMACEUTICALS | IBUPROFEN TABLETS IP | DISSOLUTION | IP VOL 02 (PAGE NO. 2265) |
| 32 | CHEMICAL- DRUGS & PHARMACEUTICALS | LEVOCETIRIZINE TABLETS IP | ASSAY (BY HPLC) | IP VOL 02 (PAGE NO. 2414) |
| 33 | CHEMICAL- DRUGS & PHARMACEUTICALS | LEVOCETIRIZINE TABLETS IP | DISSOLUTION (BY HPLC) | IP VOL 02 (PAGE NO. 2414) |
| 34 | CHEMICAL- DRUGS & PHARMACEUTICALS | LOPERAMIDE TABLETS IP | ASSAY (BY HPLC) | IP VOL 02 (PAGE NO. 2455) |
| 35 | CHEMICAL- DRUGS & PHARMACEUTICALS | LOSARTAN TABLETS IP | ASSAY (BY HPLC) | IP VOL 02 (PAGE NO. 2468) |
| 36 | CHEMICAL- DRUGS & PHARMACEUTICALS | MAGNESIUM SULFATE | APPEARANCE OF SOLUTION | IP VOL 01: 2.4.1; IP VOL 02 (PAGE NO.: 2144) |
| 37 | CHEMICAL- DRUGS & PHARMACEUTICALS | MAGNESIUM SULFATE | DESCRIPTION | IP (PAGE NO. 14); IP VOL 02 (PAGE NO.: 2144) |

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| 38 | CHEMICAL- DRUGS & PHARMACEUTICALS | MAGNESIUM SULFATE | LIMIT TEST : CHLORIDES | IP VOL -01: 2.3.12; IP VOL 02 (PAGE NO.: 2144) |
| 39 | CHEMICAL- DRUGS & PHARMACEUTICALS | MAGNESIUM SULFATE | LIMIT TEST: IRON | IP VOL -01 : 2.3.14; IP VOL 02 (PAGE NO.: 2144) |
| 40 | CHEMICAL- DRUGS & PHARMACEUTICALS | MAGNESIUM SULPHATE | LOSS ON DRYING | IP VOL 02 (PAGE NO.: 2144 |
| 41 | CHEMICAL- DRUGS & PHARMACEUTICALS | METFORMIN TABLETS IP | ASSAY (BY UV) | IP VOL 02 (PAGE NO. 2548) |
| 42 | CHEMICAL- DRUGS & PHARMACEUTICALS | METFORMIN TABLETS IP | DISSOLUTION | IP VOL 02 (PAGE NO. 2548) |
| 43 | CHEMICAL- DRUGS & PHARMACEUTICALS | METOPROLOL TABLETS | ASSAY (BY UV) | IP VOL 02 (PAGE NO. 2590) |
| 44 | CHEMICAL- DRUGS & PHARMACEUTICALS | METOPROLOL TABLETS IP | DISSOLUTION (BY UV) | IP VOL 02 (PAGE NO. 2590) |
| 45 | CHEMICAL- DRUGS & PHARMACEUTICALS | METRONIDAZOLE TABLETS IP | ASSAY (BY TITRATION) | IP VOL 02 (PAGE NO. 2598) |
| 46 | CHEMICAL- DRUGS & PHARMACEUTICALS | METRONIDAZOLE TABLETS IP | DISSOLUTION (BY UV) | IP VOL 02 (2598) |
| 47 | CHEMICAL- DRUGS & PHARMACEUTICALS | OXCARBAZEPINE TABLETS | ASSAY (BY HPLC) | IP VOL 03 (PAGE NO. 2815) |
| 48 | CHEMICAL- DRUGS & PHARMACEUTICALS | OXCARBAZEPINE TABLETS | DISSOLUTION | IP VOL 03: (PAGE NO. 2815) |
| 49 | CHEMICAL- DRUGS & PHARMACEUTICALS | PANTOPRAZOLE GASTRO RESISTANT TABLETS IP | ASSAY (BY HPLC) | IP VOL 03 (PAGE NO. 2849) |
| 50 | CHEMICAL- DRUGS & PHARMACEUTICALS | PARACETAMOL TABLETS | ASSAY (BY UV) | IP VOL 03 (PAGE NO. 2858) |
| 51 | CHEMICAL- DRUGS & PHARMACEUTICALS | PARACETAMOL TABLETS | DISSOLUTION | IP VOL 03 (PAGE NO. 2858) |
| 52 | CHEMICAL- DRUGS & PHARMACEUTICALS | PROPONOLOL TABLETS IP | ASSAY (BY UV) | IP VOL 03 (PAGE NO. 3024) |
| 53 | CHEMICAL- DRUGS & PHARMACEUTICALS | RAMIPRIL TABLETS IP | ASSAY (BY HPLC) | IP VOL 03( PAGE NO. 3092) |
| 54 | CHEMICAL- DRUGS & PHARMACEUTICALS | RAMIPRIL TABLETS IP | DISSOLUTION | IP VOL 03 (PAGE NO. 3092) |

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| 55 | CHEMICAL- DRUGS & PHARMACEUTICALS | SILDENAFIL CITRATE, CLOPIDOGREL BISULPHATE, FLUCONAZOLE, HYDROXYPROPYL METHYL CELLULOSE,CROSCARMELLOSE SODIUM, LACTOSE ANYHDROUS, CROSPOVIDONE, HYDROXPROPYL CELLULOSE, OFLOXACIN, INDAPAMINE, CIPROFLOXACIN, POLYETHYLENE GLYCOL, GLIPIZIDE, RANITIDINE HCL, DOCUSATE SODIUM, SIMVASTATIN, DILTIAZEM HCL, CEFUROXIME SODIUM, CEFPODOXIME PROXETIL, CEFADROXIL, CEFIXIME, CEFOPERAZONE SODIUM | RESIDUAL SOLVENTS (BY GC) : CHLOROFORM | IP VOL -01: 5.4 |
| 56 | CHEMICAL- DRUGS & PHARMACEUTICALS | SILDENAFIL CITRATE, CLOPIDOGREL BISULPHATE, FLUCONAZOLE, HYDROXYPROPYL METHYL CELLULOSE,CROSCARMELLOSE SODIUM, LACTOSE ANYHDROUS, CROSPOVIDONE, HYDROXPROPYL CELLULOSE, OFLOXACIN, INDAPAMINE, CIPROFLOXACIN, POLYETHYLENE GLYCOL, GLIPIZIDE, RANITIDINE HCL, DOCUSATE SODIUM, SIMVASTATIN, DILTIAZEM HCL, CEFUROXIME SODIUM, CEFPODOXIME PROXETIL, CEFADROXIL, CEFIXIME, CEFOPERAZONE SODIUM | RESIDUAL SOLVENTS (BY GC): 2- PROPANOL (IPA) | IP VOL - 01: 5.4 pg: 986 – 996 |
| 57 | CHEMICAL- DRUGS & PHARMACEUTICALS | SILDENAFIL CITRATE, CLOPIDOGREL BISULPHATE, FLUCONAZOLE, HYDROXYPROPYL METHYL CELLULOSE,CROSCARMELLOSE SODIUM, LACTOSE ANYHDROUS, CROSPOVIDONE, HYDROXPROPYL CELLULOSE, OFLOXACIN, INDAPAMINE, CIPROFLOXACIN, POLYETHYLENE GLYCOL, GLIPIZIDE, RANITIDINE HCL, DOCUSATE SODIUM, SIMVASTATIN, DILTIAZEM HCL, CEFUROXIME SODIUM, CEFPODOXIME PROXETIL, CEFADROXIL, CEFIXIME, CEFOPERAZONE SODIUM | RESIDUAL SOLVENTS (BY GC): ACETONE | IP VOL - 01: 5.4 pg: 986 – 996 |
| 58 | CHEMICAL- DRUGS & PHARMACEUTICALS | SILDENAFIL CITRATE, CLOPIDOGREL BISULPHATE, FLUCONAZOLE, HYDROXYPROPYL METHYL CELLULOSE,CROSCARMELLOSE SODIUM, LACTOSE ANYHDROUS, CROSPOVIDONE, HYDROXPROPYL CELLULOSE, OFLOXACIN, INDAPAMINE, CIPROFLOXACIN, POLYETHYLENE GLYCOL, GLIPIZIDE, RANITIDINE HCL, DOCUSATE SODIUM, SIMVASTATIN, DILTIAZEM HCL, CEFUROXIME SODIUM, CEFPODOXIME PROXETIL, CEFADROXIL, CEFIXIME, CEFOPERAZONE SODIUM | RESIDUAL SOLVENTS (BY GC): ETHANOL | IP VOL - 01: 5.4 pg: 986 – 996 |
| 59 | CHEMICAL- DRUGS & PHARMACEUTICALS | SILDENAFIL CITRATE, CLOPIDOGREL BISULPHATE, FLUCONAZOLE, HYDROXYPROPYL METHYL CELLULOSE,CROSCARMELLOSE SODIUM, LACTOSE ANYHDROUS, CROSPOVIDONE, HYDROXPROPYL CELLULOSE, OFLOXACIN, INDAPAMINE, CIPROFLOXACIN, POLYETHYLENE GLYCOL, GLIPIZIDE, RANITIDINE HCL, DOCUSATE SODIUM, SIMVASTATIN, DILTIAZEM HCL, CEFUROXIME SODIUM, CEFPODOXIME PROXETIL, CEFADROXIL, CEFIXIME, CEFOPERAZONE SODIUM | RESIDUAL SOLVENTS (BY GC): METHANOL | IP VOL 01: 5.4 (PAGE NO: 986-996) |

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| 60 | CHEMICAL- DRUGS & PHARMACEUTICALS | SILDENAFIL CITRATE, CLOPIDOGREL BISULPHATE, FLUCONAZOLE, HYDROXYPROPYL METHYL CELLULOSE,CROSCARMELLOSE SODIUM, LACTOSE ANYHDROUS, CROSPOVIDONE, HYDROXPROPYL CELLULOSE, OFLOXACIN, INDAPAMINE, CIPROFLOXACIN, POLYETHYLENE GLYCOL, GLIPIZIDE, RANITIDINE HCL, DOCUSATE SODIUM, SIMVASTATIN, DILTIAZEM HCL, CEFUROXIME SODIUM, CEFPODOXIME PROXETIL, CEFADROXIL, CEFIXIME, CEFOPERAZONE SODIUM | RESIDUAL SOLVENTS (BY GC): METHYLENE CHLORIDE | IP VOL - 01: 5.4 pg: 986 – 996 |
| 61 | CHEMICAL- DRUGS & PHARMACEUTICALS | SPIRONO LACTONE TABLETS IP | DISSOLUTION (BY UV) | IP VOL 03 (PAGE NO. 3253) |
| 62 | CHEMICAL- DRUGS & PHARMACEUTICALS | VERAPAMIL TABLETS | ASSAY (BY UV) | IP VOL 03 (PAGE NO. 3489) |