



सत्यमेव जयते

I-23/1/2026-W&M Section

GOVERNMENT OF INDIA / भारत सरकार
MINISTRY OF CONSUMER AFFAIRS, FOOD AND PUBLIC DISTRIBUTION
उपभोक्ता मामले, खाद्य और सार्वजनिक वितरण मंत्रालय
DEPARTMENT OF CONSUMER AFFAIRS /उपभोक्ता मामले विभाग
WEIGHTS AND MEASURES UNIT /बाट तथा माप एकक

Krishi Bhawan, New delhi / कृषि भवन, नई दिल्ली- 01
Dated /दिनांक: 13/03/2026

CERTIFICATE OF REGISTRATION /पंजीकरण प्रमाणपत्र

[Registration under Rule 27 of the Legal Metrology (Packaged Commodities), Rules 2011]

[लीगल मेट्रोलाजी (पैकेज्ड क्मोडिटीज़), नियम 27 के तहत पंजीकरण]

Certified that M/s MOTILINK INDIA PRIVATE LIMITED, Plot No. K-19, SIPCOT Industrial Park, South Avenue Road, Irungattukottai, Sriperumbudur, , Kancheep, Tamil Nadu, 602117 has been registered in this office with registration no. GOI/TN/2026/1966 as Importers as given below

Address of the Establishment	Commodities packed
1. Plot No. K-19, SIPCOT Industrial Park, South Avenue Road, Irungattukottai, Sriperumbudur, Kancheepuram,KANCHIPURAM, TAMIL NADU -- 602117	EP10 LCP CAP (SLIDE TYPE),EP10 SMD (4+4),EM EREV 3P4W CM BASE,AI EIW,SW-860HF(K),FIW,EP10 HE4,CHJ-205A,EP10 HE4,BAR SOLDER,AMFN393023SU-4PM35001027401(OS EV 20MY OBC OUTPUT CM),NANO CORE 3P4W (BTbb-AC0176 / 41*21*18),E9407000761 (EREV 3P4W CM FILTER),E9407000761 (EREV 3P4W CM FILTER),E9191100055 (EREV OBC MIAN TRANS),EREV_CONNECTOR ASSY-LDC OUTPUT_E9191100031,PQ50*55-HOLE DMR96F,AR 20Φ*12.8-HOLE DMR96F,EREV TERMINAL BOBBIN (PET GF30%),EREV TERMINAL COVER (PET GF30%),EREV OBC TERMINAL (C1100 / Sn ₂ Sn),HEXAGON NUT M4,TEFLON TUBE,CHJ-205A 15mm*66(BR),Polyimid Film Tape,GAP PAD,EREV OBC MT PQ50*55 WINDING BOBBIN (PET GF30%),KAPTON LITZ,TEFLON TUBE,ACT TAPE,CHJ-205A,PE TAPE,ACT TAPE,RCEC71H226MWM1H03A_22uF(Leaded MLCC),RCER71H471K0M1H03A_470pF(Leaded MLCC),INSERT MOLD ASSY_EREV_CONNECTOR ASSY-LDC OUTPUT,JUMPER,TERMINAL BUSBAR,GASKET_EREV_CONNECTOR ASSY-LDC OUTPUT,BOLT_M3*3mm,NUT [M4*3.2],TERMINAL BOBBIN,WINDING BOBBIN,RS BOBBIN,T BOBBIN,EFD,EPC,EFD 20*20 SMD 10P BOBBIN (SLIDE TYPE),BASE_PBT,CM BASE,OUT BASE,EFD 20*20_LCP CAP(SLIDE TYPE),TEFLON TUBE,GAP PAD,BoCb-AC0198,TSE399-B,DOWSIL_SE1714, BLACK,SW-860HF(K),PQ 55*50 DMR96A,EEW49.2A DMR96A,AR CORE 12.2mm, Q/HS25*6*12.2A-DMR96F,PQ5555, EQ/ECW55G-DMR96F,EFD2820(Q/EPC28P)_DMR95,EPC1920(Q/EPC20.9A)_DMR40,EFD2820(Q/EPC28P)_DMR95,EFD2020(Q/EPC20AD)_DMR40,RS CORE_PLATE,RS CORE_POST,T CORE_PLATE,T CORE_POST,NANO CORE,TERMINAL COVER,COVER,FIW,KAPTON LITZ,R COIL_FLAT WIRE,EREV_CONNECTOR ASSY-LDC OUTPUT_E9191100031,E9191100055 (EREV OBC MIAN TRANS),E9407001007-MLCMN3927H-1.3MH32A-CEER,E9407001005-MLCMN2315H-0.9MH-CEER,E9411000109 (CEER OBC SMPS,EFD2820),E9411000158 (CEER DCDC SMPS,EPC1920),NANO CORE,He ICCU,9407000874-MLCMN3927H-1.3MH32A-He,9407000876-MLCMN3824H-2.5MH32A-He,SW-860HF(K),DIGITAL TENSION TAPE WINDER,E9191100055 (EREV OBC MIAN TRANS),E9407001015 (EREV 3P4W CM FILTER)_OLD_E940700761,EREV_CONNECTOR ASSY-LDC OUTPUT_E9191100031,E9191060051 (CEER OBC MAIN TR, PQ55),E9191060052 (CEER OBC PFC,Block core),E9407001007-MLCMN3927H-1.3MH32A-CEER,E9407001005-MLCMN2315H-0.9MH-CEER,E9411000109 (CEER OBC SMPS,EFD2820),E9411000158 (CEER DCDC SMPS,EPC1920),CEER_LDC OUTPUT CONNECTOR 12V_E9191070133,9407000874-MLCMN3927H-1.3MH32A-He,9407000876-MLCMN3824H-2.5MH32A-He,E9411000141 (HE LDC SMPS,EFD2020),E9411000152 (HE OBC SMPS,EFD2820),HE_LV+ TERMINAL ASSY_E9191090009,EREV TERMINAL BOBBIN (PET GF30%),JUMPER,RCEC71H226MWM1H03A_22uF(Leaded MLCC),RCER71H471K0M1H03A_470pF(Leaded MLCC),CEER_LDC OUTPUT CONNECTOR 12V_CMM JIG,CMM JIG_CMM,EREV_CONNECTOR ASSY-LDC OUTPUT_SOLDER JIG,CEER_LDC OUTPUT CONNECTOR 12V_SOLDER JIG,HE_LV+ TERMINAL ASSY_SOLDER JIG,FIX JIG,eM EREV OBC MAIN TRANS,eM EREV FILTER,HE LV+ TERMINAL ASSY_SOLDER JIG,CEER LDC OUTPUT CONNECTOR SOLDER JIG,EREV CONNECTOR ASSY-LDC OUTPUT SOLDER JIG,CEER OBC MAIN TRANSFORMER withstanding voltage test JIG,CEER OBC PFC INDUCTOR withstanding voltage test JIG,DVB-2085@ - A,9191100111(EREV SHEET-EMI-ABSORBER),9407000874-MLCMN3927H-1.3MH32A-He,9407000876-MLCMN3824H-2.5MH32A-He,E9191060051 (CEER OBC MAIN TR, PQ55),E9191060052 (CEER OBC PFC,Block core),CEER DCDC MAIN TRANS BUSBAR,9411000158 (CEER DCDC SMPS,EPC1920),CEER DCDC MAIN INDUCTOR BUSBAR,CEER DCDC MAIN TRANS TERMINAL,CEER DCDC MAIN BRKT MOLD,CEER DCDC MAIN TRANS WINDING BOBBIN,KAPTON LITZ 0.05*1300,TEFLON TUBE / AWG10 ID 2.69,SPRING*FLAT WASHER ASSY BOLT M4 (L:20mm),HEXAGON NUT M4,TEMINAL SHEET 1,Polyimid Film Tape,EEW49.2A DMR96A GAP 0.5,CEER_LDC OUTPUT CONNECTOR 12V_E9191070133,CEER OBC MAIN TRANS,CEER OBC PFC INDUCTOR,CEER OBC MAIN TRANS,CEER OBC PFC INDUCTOR,HE OBC SMPS JIG,CEER OBC SMPS JIG,CEER DCDC SMPS JIG,CEER OBC-3P4W FILTER JIG,CEER OBC-1P2W FILTER JIG,HE ICCU-3P4W FILTER JIG,HE ICCU-3P3W FILTER JIG,R COIL_FLAT WIRE,S COIL_FLAT WIRE,T COIL_FLAT WIRE,[CEER OBC PFC] RS BOBBIN_PBT GF30,[CEER OBC PFC] TERMINAL BOBBIN_PBT GF30,TERMINAL BUSBAR,[CEER OBC PFC] COVER_1_PBT GF30,[CEER OBC PFC] COVER_2_PBT GF30,[CEER OBC PFC] BASE_PBT GF30,[CEER OBC PFC] T BOBBIN_PBT GF30,TEFLON TUBE / AWG10 ID 2.69,TEFLON TUBE / AWG7 ID 3.76,CEER_LDC OUTPUT CONNECTOR 12V_E9191070133,RCER71H471K0M1H03A_470pF(Leaded MLCC),RCEC71H106K3M1H03A_10uF(Leaded MLCC)



(Ashutosh Agarwal / आशुतोष अग्रवाल)
Director (Legal Metrology) / निदेशक (विधिक माप विज्ञान)
Phone/दूरभाष 011-23389489
Email: dirwm-ca@nic.in

Copy to: The Controller of Legal Metrology, Govt. of Tamil Nadu, for kind information.

Note:

- The firm is requested to note that the registration in this office does not necessarily constitute acceptance or recognition by the Government of any of the facts stated in their application. Further the registration will not imply any commitment whether on the part of Government to provide foreign exchange or any other assistance
- In case it is desired to suspend the activities, the registration certificate may be returned to this office for cancellation
- In case of any addition/deletion of your units please apply for revised certificate. The units should be informed about the firm's registration number which may be required by the enforcement officials at the time of their inspection or at the time of net content checking of samples of their product
- For import of weighing & measuring instrument, the requirements of section 19, 22, 23 and 24 of the Legal Metrology Act, 2009 need to be complied, before import/ sale/ putting into use of the weighing & measuring instrument.

This Certificate can be verified at <https://certificatechain.nic.in> (https://certificatechain.nic.in/Verification/Verify_ByDetailsID?MId=1)