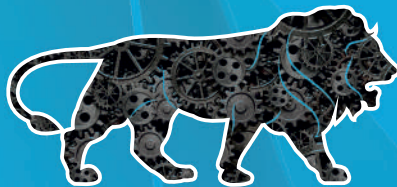


COMPANY PROFILE



“Make In India”



IRISTM
Certified

PPS International

(www.ppsinternational.in)

Founder & CEO is a qualified Mechanical Engineering graduate & MBA (International Marketing & Finance), having over 32 years of In-depth industrial experience.

After gaining rich experience in industry for over 15 years, PPS International was founded in 2003 to work as an Indian agent for foreign companies to introduce their high-tech components in Rail Industry, mainly for 3-Phase Locomotive and Over Head Electrification Equipments, before starting his own manufacturing unit for making very high quality components for railway application in 2008.



Mr. PK Agarwal
Founder & CEO

Line of Business

PPS International manufactures only such components in India, which are either not available in the country or it is an import substitute, hence working in the niche market i.e. electrical department of Indian Railways, hence introduced several Electronic, Electrical and electro-mechanical components.

PPS International is a leading and trusted name to supply wide variety of components to Indian Railways and Metro Operators.

To fulfill the “Make In India” & “Atma Nirbhar” (Self-Reliance) initiative by the Government of India, PPS International started manufacturing of several import substitutes by entering into JV & ToT agreements with foreign companies, besides setting up its own R&D to develop several components to bring price benefits to the customer, while maintaining the same International quality standards.

PPS International is a medium size manufacturing, IRIS certified company having world class manufacturing setup in Greater Noida, India, with more than 400 workforce in 2 worldclass manufacturing Units having more than 150,000 sqft covered area.

For Expansion, PPS International has also acquired an Industrial land of 25 Acres adjacent to newly coming up Jewar Airport to start manufacturing of Metro coaches / Rolling stocks and large fabrication parts.

Our Mission

To remain the most trusted and reliable partner of Indian Railways & Metro customers for our wide variety of railway components produced with very high quality standards.

Vision

To develop and manufacture 100% “Make In India” components for 3 phase locomotive and 25Kv OHE with International quality standards at the most competitive prices with 24x7 after sales service and customer support.

Rolling Stocks Components

For Locomotives

1	Electrical Connectors
2	Cable Harness
3	Polyamide Flexible Conduits & End Fittings
4	EoTT (End of train Telemetry)
5	Power Contactors
6	Low Voltage Contactors
7	AC/DC Earthing Switch
8	Key Multiplier & Door Locks
9	Low Voltage Switch Gear Parts
10	And Many More Other Parts.....



For EMU, MEMUS, Coaches & Train18

1	PAPIS
2	CCTV
3	Passenger Infotainment System
4	PIDS
5	Emergency Talk Back Units
6	Crew Voice Recording System
7	Centralised Coach Controller System (CCMS)
8	Fire Detection Unit (FDU)

OHE Items

1	Fully Insulated Modular Cantilever System
2	Modular Cantilever System (MCS)
3	Rigid Overhead Catenary System (ROCS)
4	Rigid Retractable Catenary System (RRCS)
5	Motorised Insulator
6	Anti-Bird Disk
7	Compression Clamp / PG Clamp
8	Dropper & Other OHE Fittings





Cable Harness



Polyamide Flexible Conduits,



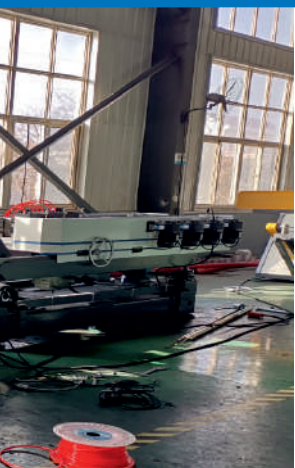
Connectors



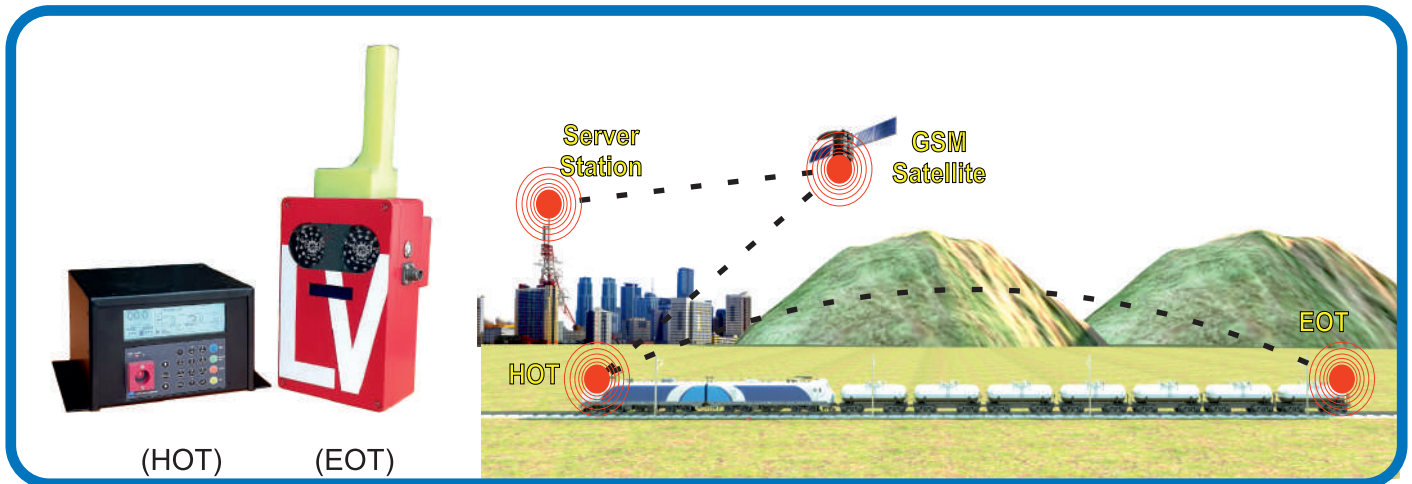
Electrical Panel



Accessories & End-Fittings



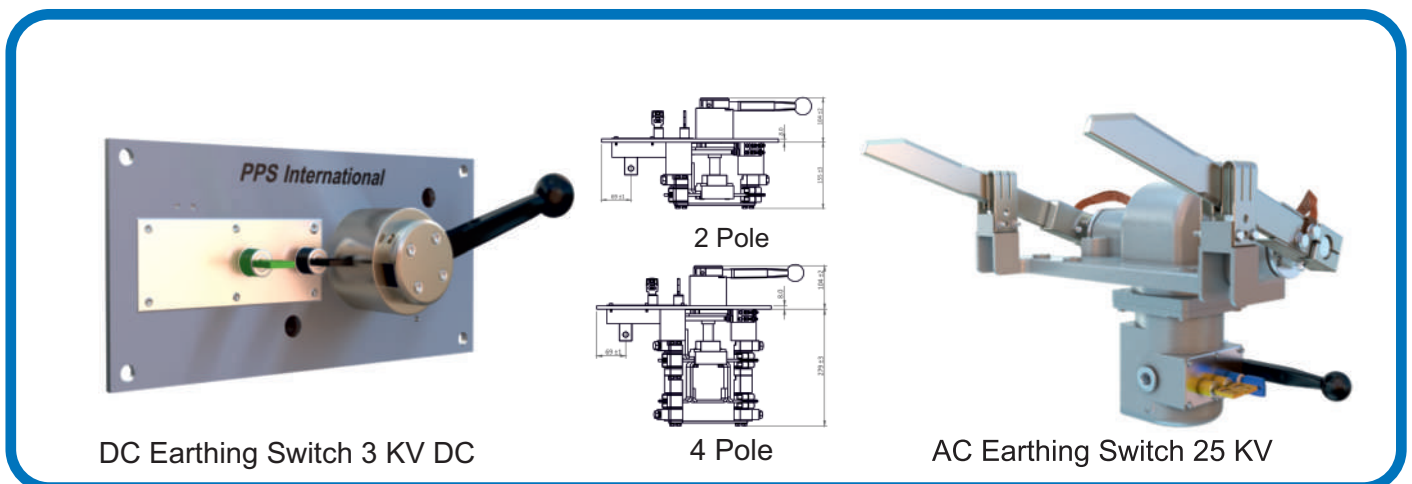
EoTT (End of Train Telemetry)



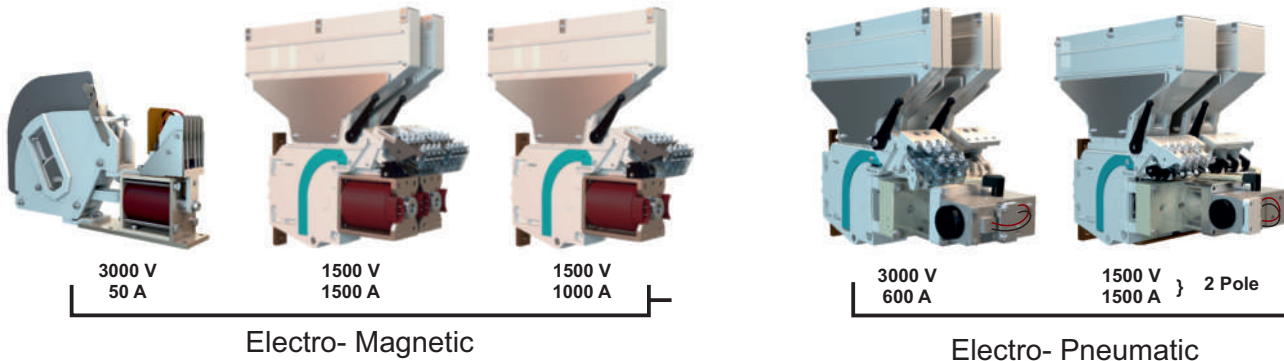
Low Voltage



AC / DC Earthing Switch



Power Contactors



Electro- Magnetic

Electro- Pneumatic

Contactors



AUXILIARY CONTACTOR FOR VCB/PANTOGRAPH IN SB1 & Sb2 (9Amp, AC-3)



TIME RELAY FOR VCB WITH AUX CONTACTOR / RELAY & TIME DELAY MODULE (12 Amp, AC-3)



CONTACTOR POWER SUPPLY TO CAB WITH ITS ACCESSORIES (12 Amp, AC-3)



RELAY FOR CONTROL ELECTRONIC OFF / TEMPERATURE (10 Amp, AC-15)



TIME RELAY FOR M.R. BLOWER WITH AUX CONTACTS / TIME DELAY MODULE (12 Amp, AC-3)



RELAY FOR CONTROL ELECTRONICS "ON" ALONG WITH ACCESSORIES (10 Amp, AC-15)

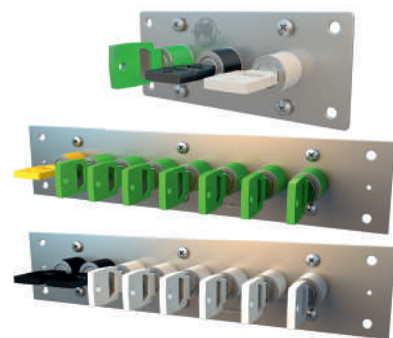
Key Multipliers & Door Locks



Air Isolating Valve

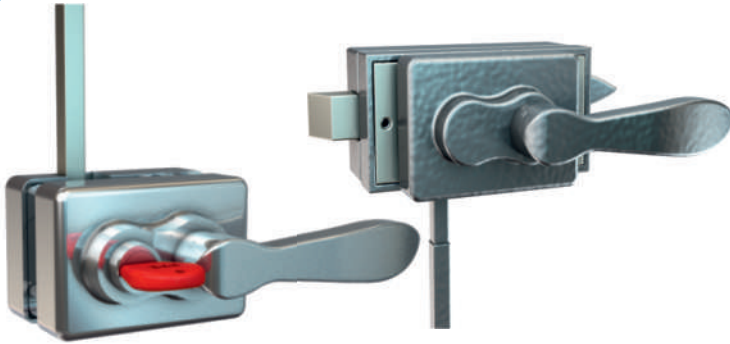


Door Locks



Key Multiplier

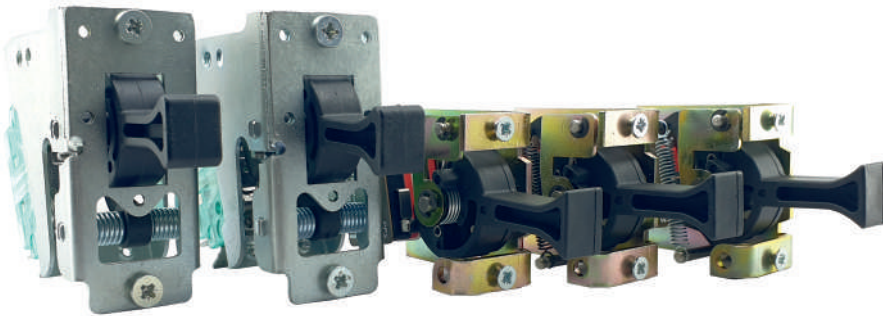
Complete Range Of Low



Cab Door Locks



UIC Receptacles & Plugs



Spring Loaded Toggle Switches



Emergency Switch



Rotary Switches

Voltage Switchgear Parts



Key Simulation Switch



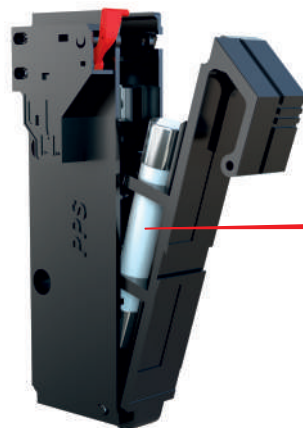
Cab Activation Switch



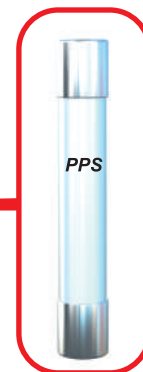
Primary Current Sensor



Maximum Current Relay (MCR)



Fuse Auxiliary





communication
systems

(A Group Company Of PPS International)

LED/ LCD



18.5 Inches
(Wall Mount)



10.1 Inches
(Panel Mount)



21.5 Inches
(Roof Mount)



21.5 Inches
(Wall Mount)

Audio Equipment



(Speaker)



(MMI)



(MOB)



(IMS Receiver)



(MPU)



(TCU)

CCTV System



INTERNAL CAMERA

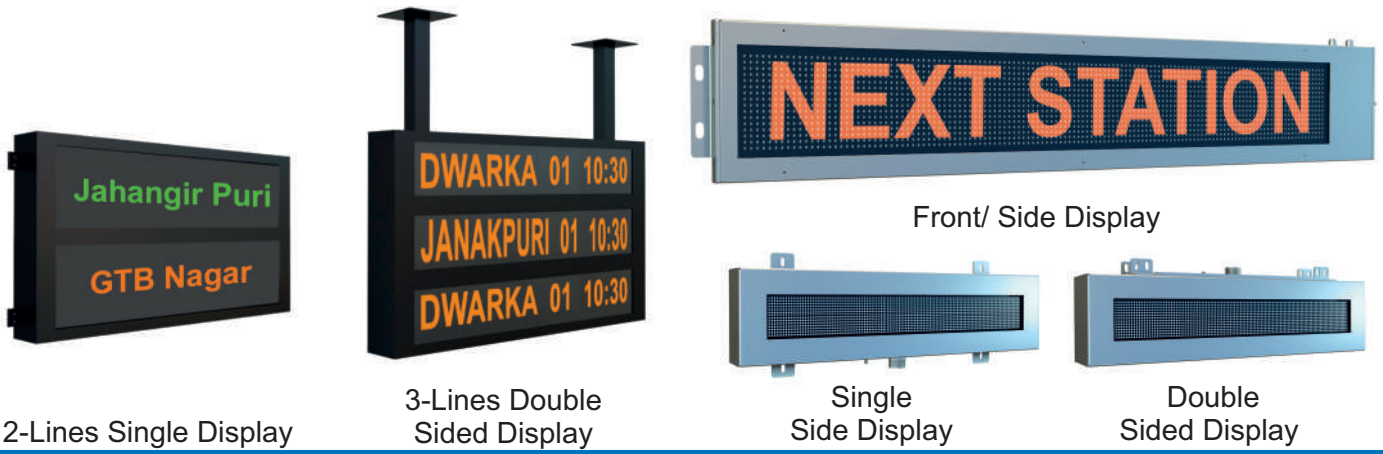


EXTERNAL CAMERA



(NVR)

Displays



2-Lines Single Display

3-Lines Double Sided Display

Front/ Side Display

Single Side Display

Double Sided Display

Application



KMRC



DMRC RS13



VISTADOME



MRVC I & II



SPIC



EMU/ DEMU



ANUBHUTI



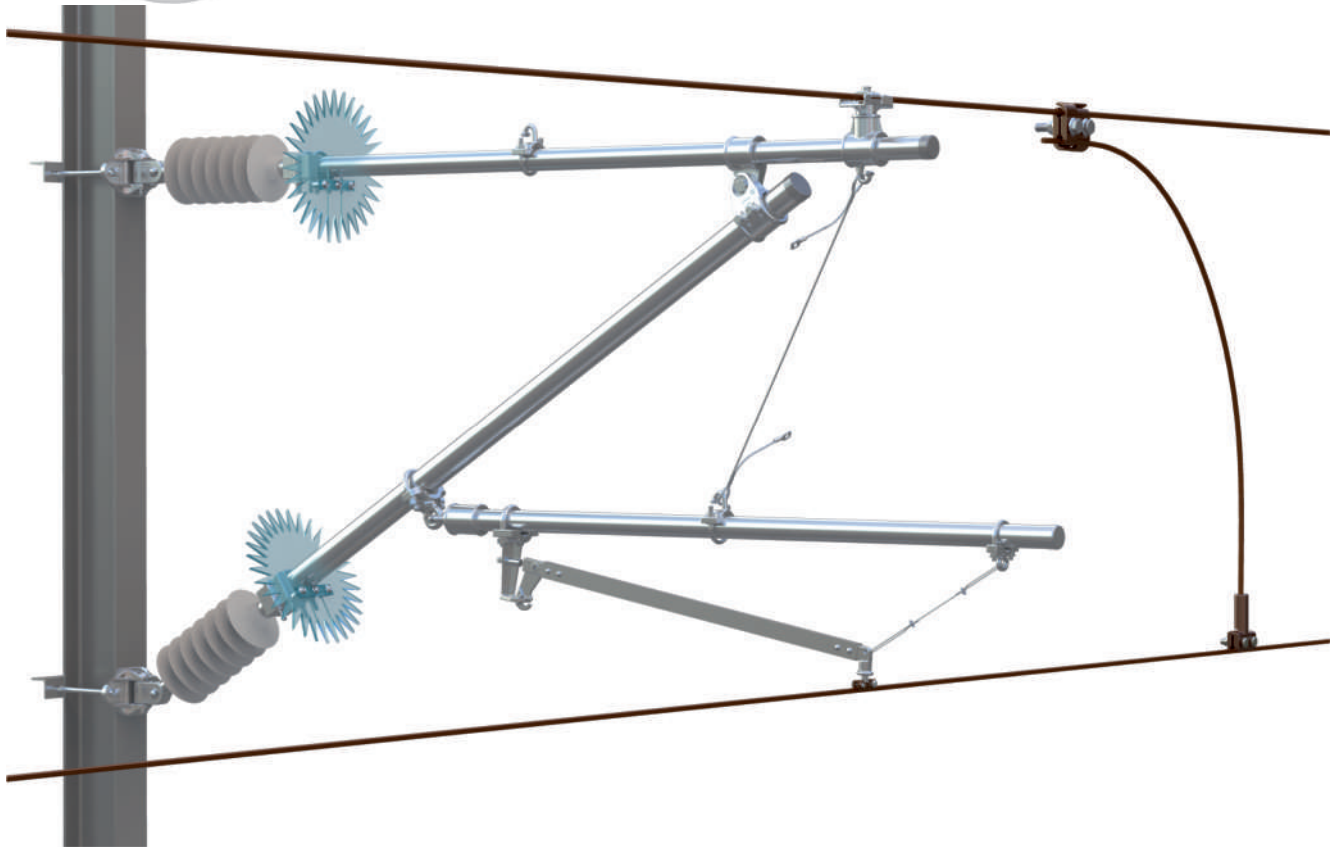
MOZAMBIQUE COACHES

LHB COACHES



TRAIN 18

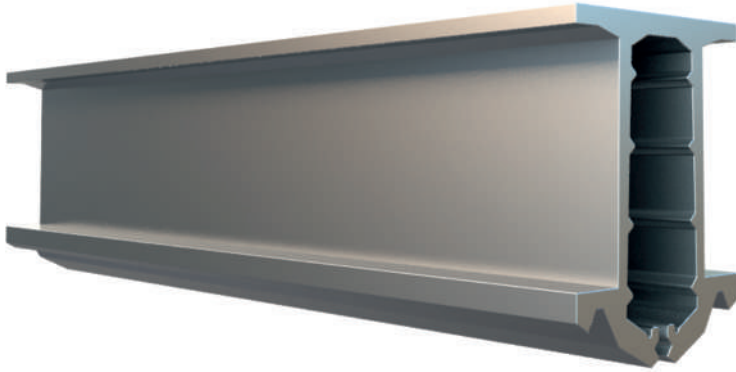
Modular Cantilever System (MCS)



Fully Insulated Modular Cantilever System

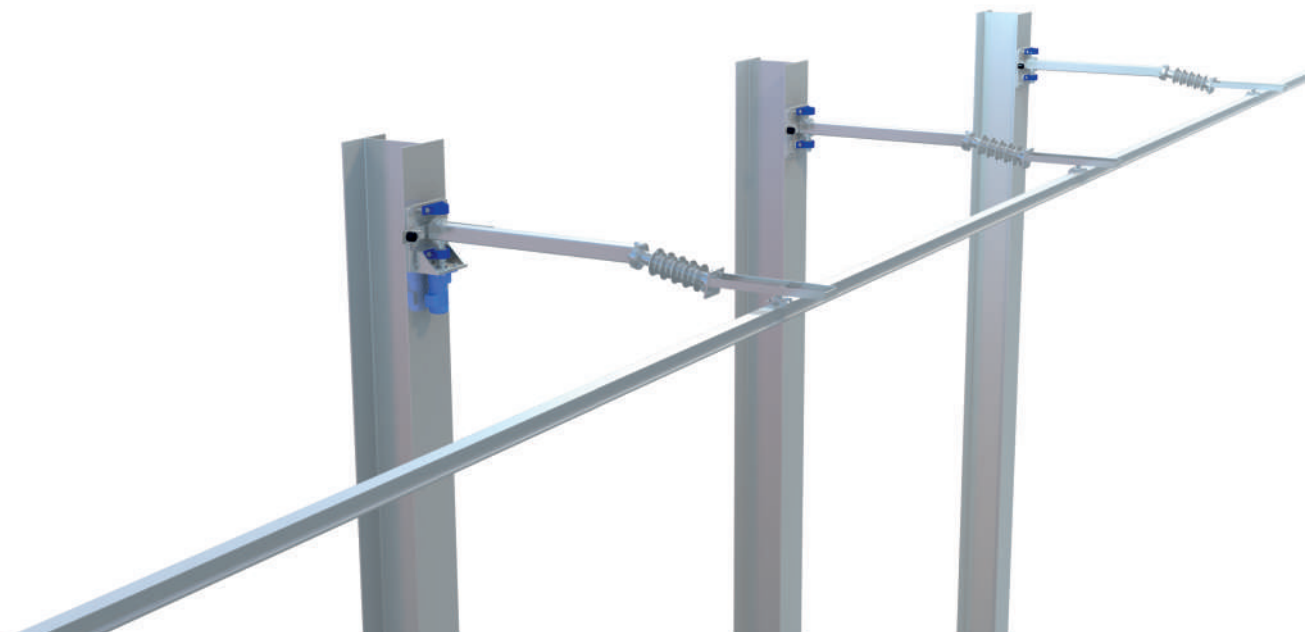
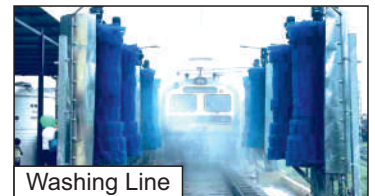
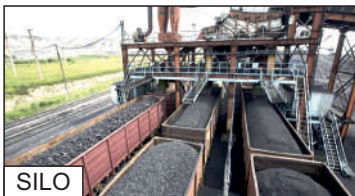


Rigid Overhead Catenary System (ROCS)



Retractable Rigid Catenary System (RRCS)

Application Of RRCS



Assembly



Cable Harness



Storage



Area



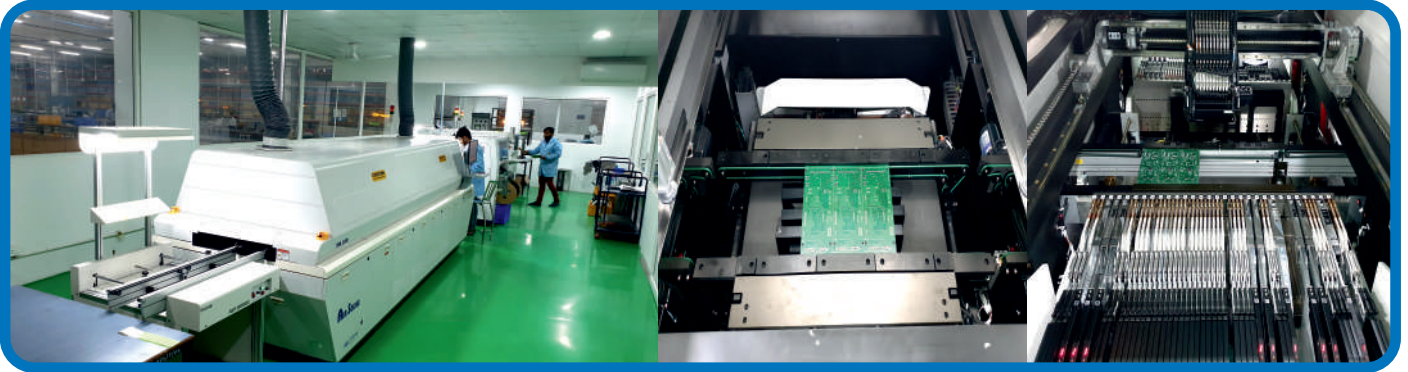
Assembly Area



Area



PCB Manufacturing



CNC Machine Shop



Sliding Heads & CNC Turning



Injection Moulding & Extrusion Machine



Sheet Metal Shop



Tool Room



Power Press Machine/ Compression Moulding



Gravity Casting, Heat Treatment & Shot Blasting





Research & Development



Quality Control & Quality Assurance



Training and Customer Support





PPS International

www.ppsinternational.in

Unit 1 Corporate Office :-
Plot No-32, Udyog kendra
Ecotech- III , Greater Noida
UP- 201308

Phone Number : +91-8800776682
Email : info@ppsinternational.in
Website : www.ppsinternational.in

Unit 2 :-
Plot No-85, Ecotech - XII
Greater Noida
UP- 201306

Revision:- 6.0
10/2023