

**An ISO 9001 : 2015 & 14001 : 2015 Company**

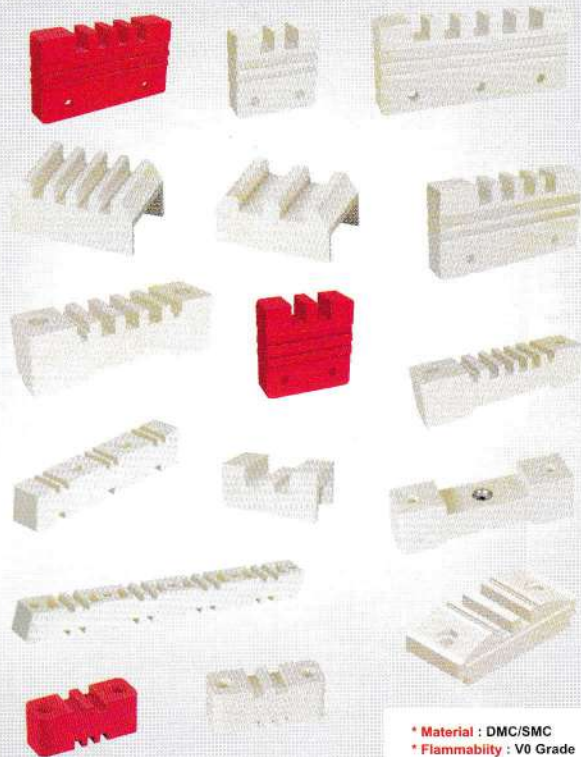


### DMC made Insulators / Busbar Supports



\* Material : DMC (Dough Moulding Compound)  
 \* Flammability : V0 Grade  
 \* Insert : Steel / Brass / Aluminium

### DMC/SMC made Busbar Supports



\* Material : DMC/SMC  
 \* Flammability : V0 Grade

### Epoxy/Resin Cast Medium Voltage Insulators



\* Material : Epoxy/Resin Cast  
 \* Flammability : V0 Grade  
 \* Insert : Steel / Brass / Aluminium

### Polyamide / Nylon made Insulators / Accessories



Standoff Insulators

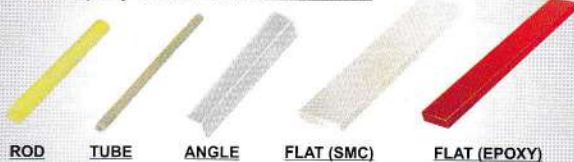
Polyamide Locks

Finger Supports

Grip Supports

\* Material : Polyamide / Nylon (DuPont make)  
 \* Flammability : V0 Grade (Black Colour); HB Grade (Natural Colour)  
 \* Insert : Steel / Brass / Aluminium  
 \* Advantage : Better Mechanical and Electrical strength

### FRP / Epoxy made Pultruded Products



### Metal Products



### Air/Fan Filter



### Panel Accessories



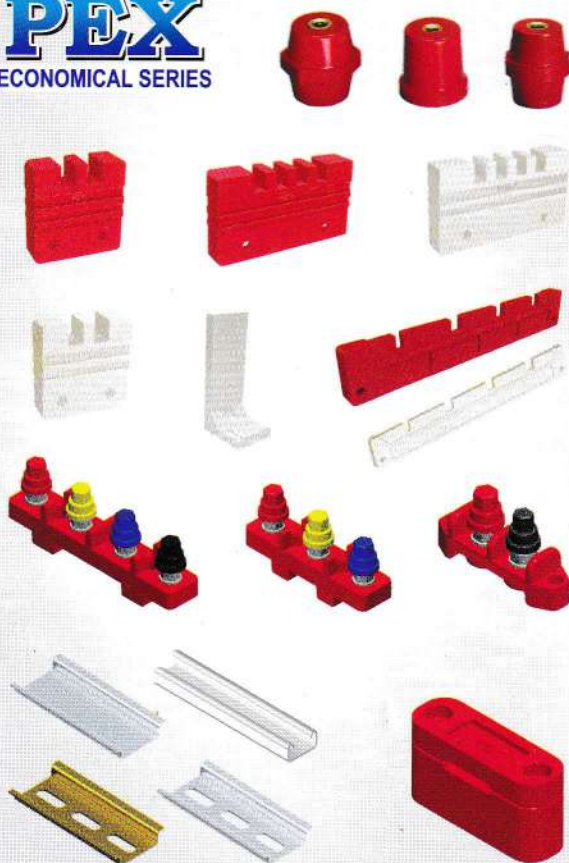
Sleeve

IP:54; Material : ABC

### Current Transformer (CT)



### PEX ECONOMICAL SERIES

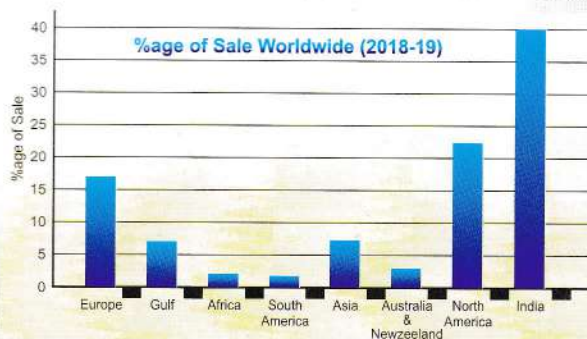


### Worldwide Presence



CE

CA<sup>®</sup> US  
File No. : 2346570  
CWP/23.2346570  
CWP/23.2346570  
WFO/73.2314872



**UPCOMING PLANT  
IN BAHADURGARH (HARYANA)**



**One of the largest LT insulator manufacturing company in the world**

**Existing Plant (Bahadurgarh)**

- ❖ Total Area : 6500 sqm

**Head Office (Delhi)**

- ❖ Total Area : 147 sqm

**Upcoming Plant (Bahadurgarh)**

- ❖ Total Area : 22,575 sqm
- ❖ Total Manpower : 260

**Certificates :**

- ❖ ISO, UL, CE, RoHS, REACH



- ❖ Own Design Department with product and mould design facilities
- ❖ Own tool room with CNC machines for developing new moulds
- ❖ Own Lab & Test facilities for Mechanical, Electrical, Flammability tests.
- ❖ Manufacturing facilities include:
  - Compression Moulding
  - Epoxy Moulding
  - Injection Moulding
  - Resin Casting
  - Pultrusion
  - Metal Machining

**EXISTING PLANT  
IN BAHADURGARH (HARYANA)**



**POWERMAT GROUP OF COMPANIES**