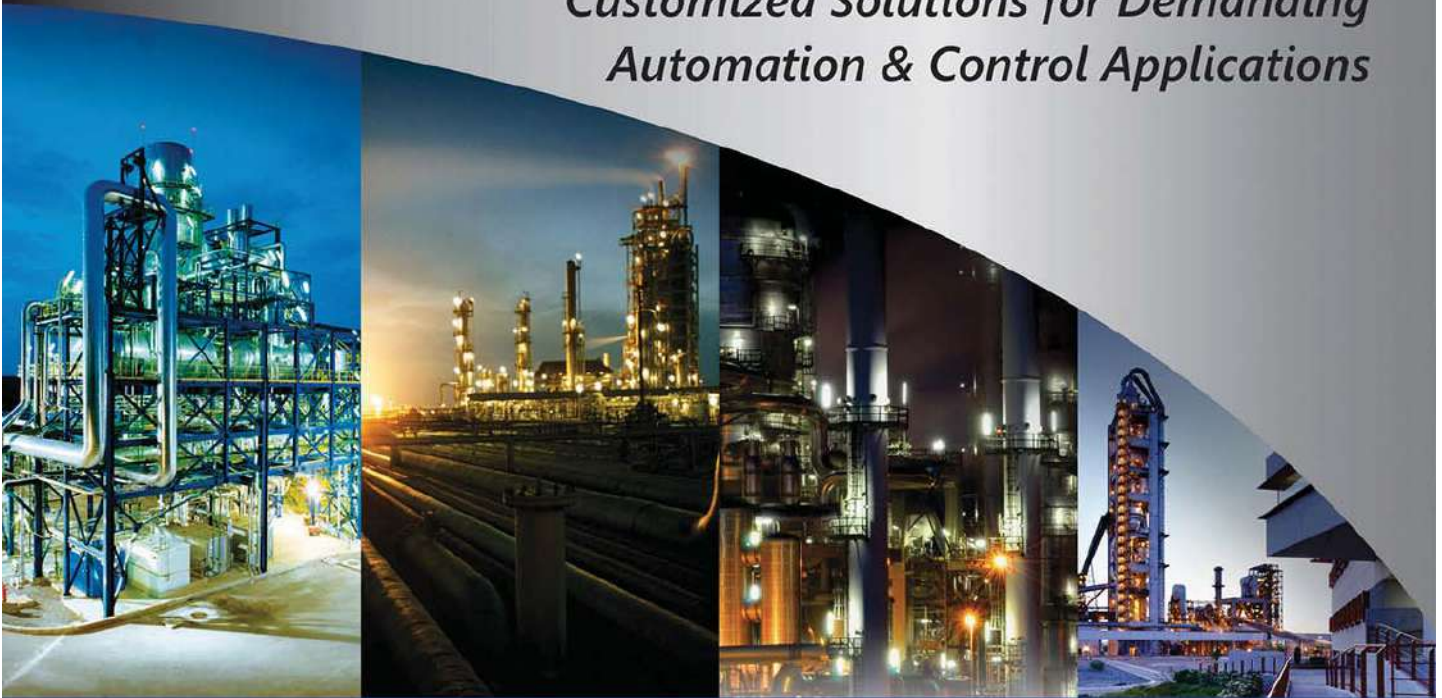
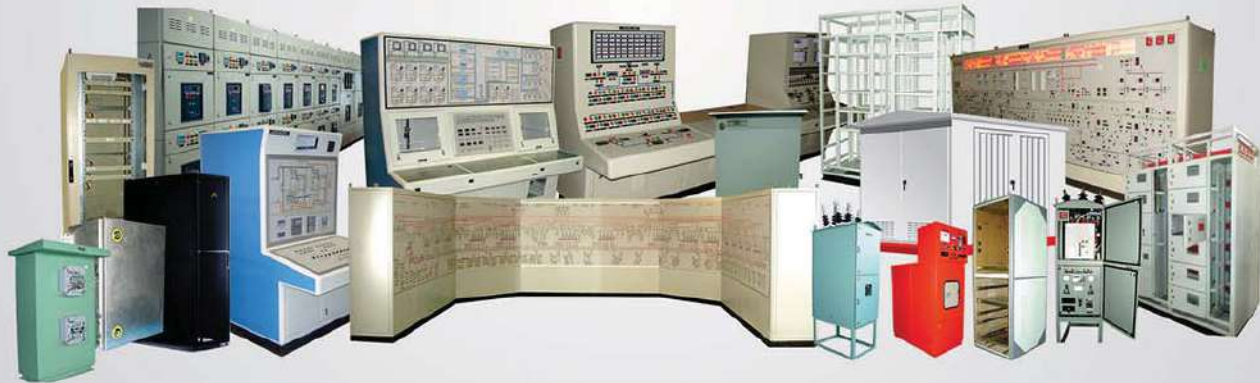


Customized Solutions for Demanding Automation & Control Applications



PRODUCT BRIEF



- Shelter • Mosaic Desk • Console Desk • Bare Panel IP-65 • PLC Panel • Mosaic Mimic Panel •
- Local Control Station • FRP Box • LIE - LIR • Power Distribution Box • Purge & Ex-proof • Acrylic Mimic •
- NG / LAVT Cubicle • Generator Control Panel • MCC / PCC / IMCC • CT Box • APFC Panel •
- Bus Duct (NSPD) • Soft Starter Panel • Synchronization Panel • HT Panel • Videowalls •
- Networking Panel • Bare Panel IP-55 • Junction Box • Control & Relay Panels • Alcosy Control Desk •
- Metering Panel • Metering Box • Marshalling Panels • EMI/RFI Compliant Panel •
- Universal Test Bench • Push Button Station • 19" Racks • Control Room Interiors •



www.pyrotechindia.com

An ISO 9001, EMS 14001, OHSAS 18001 Company

PYROTECH ELECTRONICS PVT. LTD.

control your future

Reputed Manufacturers and Exporters of **Bare & Wired Panel** provides total automation solutions

Company Profile

Pyrotech is managed by well-knit, dedicated team of energetic technocrats. In the journey of over three decades & more, we have expanded to match global vision & progressed steadily through upgradation of technology, quality and

skills. We have mastered the engineering of various products in the field of Electronics & Electrical Control equipments. Today, we are one of India's leading manufacturers of Automation & Control Equipment.

We have an exceptional multi-disciplinary array of products - Panels, Enclosures, Junction Boxes, Computer Consoles, Videowalls & Control Room solutions to meet your requirements. Approved by major consultants, and working with large OEMs, we are in position to cater to the needs of a variety of industries, ranging from Power to Petrochemicals, Metering to Railways, Material Handling to Process Control, Cement to Defense and many more.

The manufacturing set-up has fully automated CNC



▲ Pyrotech, Unit II

Machines and Powder Coating & Modern Paint Shop. We also have a well-set Wiring and Tubing shop. Our Quality Assurance dept., equipped with the latest testing apparatus, ensures that the product quality exceeds your expectations. Our R&D department has developed ALCOSY, FECOSY, 8 Fold & 5 Fold technologies that provide with cost-effective & flexible solutions.

We provide complete in-house engineering solutions. We understand that every project is unique. With your needs on our minds, we assist you in choosing the right kind of system that exactly meets your requirements.



▲ Pyrotech, Unit IV

Why Pyrotech?

INFRASTRUCTURE

- World class state of art panel building infrastructure / Facility
- Design engineering CNC, Fabrication, Powder Coating, Assembly, Wiring & Testing under one roof.
- In house Testing Laboratory & Temperature rise Testing Setup.

CAPABILITY

- Single source for all types of Panels Desk, JB, Enclosure, Rack.
- Provision of 2 types Bare & Wired also provided.
- Providing customized & standard products & solutions.
- IEC & IS Standard Compliance

CREDENTIALS

- ERDA approved type test approvals for Panels & Bus Ducts covering
 - (i) Short Circuit Test
 - (ii) Temperature Rise Test
 - (iii) Enclosure Protection Class Test
- Approved vendor of Central & State Governments, Public and Private sectors
- Established Brand for last 37 years.

Certificates



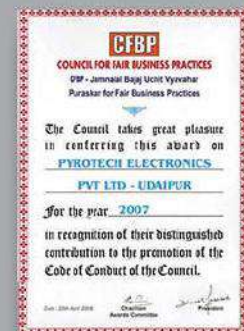
ISO 9001:2000



ISO 14001:2004



OHSAS 18001:2007



Council For Fair Business Practices

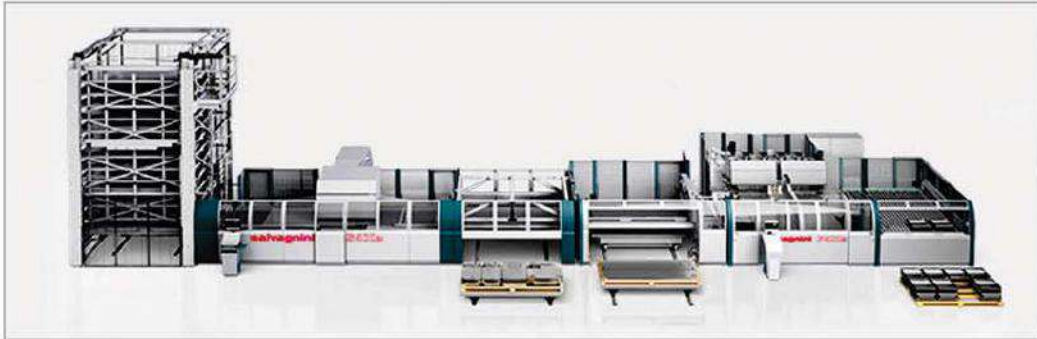


Rajiv Gandhi National Quality Award



CII 5S Excellence Award 2014

CNC LINE - S4+P4



CNC LINE S4 (2013)
(Make-Salvagnini, Italy)
Punching Capacity 20 Tons
Punching Accuracy 0.1 mm
Working Length 1250 X 2500 mm
Maximum Sheet Thickness 3.2 mm

CNC LINE P4 (2013)
(Make-Salvagnini, Italy)
Bending Accuracy 0.02 mm
Working Length 1250 X 2500 mm
Maximum Sheet Thickness 2.0 mm

SHEET PUNCHING



CNC Turret Punch Press (2013)
(Make-Muratec, Japan)
Punching Capacity 20 Tons
Punching Accuracy 0.1 mm
Working Length 1250 X 2500 mm
Maximum Sheet Thickness 3.2 mm

SHEET PUNCHING



CNC Turret Punch Press (2013)
(Make-Amada, Japan)
Punching Capacity 20 Tons
Punching Accuracy 0.02 mm
Working Length 1250 X 2500 mm
Maximum Sheet Thickness 3.2 mm

SHEET SHEARING



NC Hydraulic Shear Machine (2000)
Capacity 4 mm X 3000 mm
Work Length 4 x 1000 mm
Accuracy up to 0.5 mm
Tolerance 0.5 mm

SHEET BENDING



Power Folder Futura Plus-25
(Make- CIDAN, Sweden)
Folding Length 2600 mm
Capacity at 400 N/sq. mm 3.5 mm
Opening Height Clamping Beam 195 mm
Motor Clamping Beam 2.2 kv
Motor Folding Beam 1.5+1.5 kv
Weight Cap.4295 kg

SHEET BENDING



Make- Amada, Japan
Capacity - 80 Ton
Accuracy - 0.1 mm
Working Length - 2600 mm

SURFACE TREATMENT



HOT 7 Tank Surface Treatment
Capacity 7000 L Provides complete surface Treatment which involves processes like Degreasing, Rinsing, Derusting, Cleaning & Rinsing, Cleaning, Activation, Phosphating, Rinsing & Passivation.

SPRAY PRETREATMENT EQUIPMENT



Conveyorized Surface Treatment
(Make- Huali, China)
Complete surface Treatment which involves processes like Predegreasing, Degreasing, Rinsing 1, DI Water Rinsing 1, NT 1, DI Water Rinsing 2, DI Water Rinsing 3, DI Water Spray.

POWDER COATING LINE



Powder Coating Booth, India
Fully Automatic Conveyorized Powder Coating Plant suitable for epoxy base Polyester Coating.

POWDER AUTOMATIC SPRAYING SYSTEM



Steel Sheet Surface Coating Automatic
(Make- Huali, China)
Control Production Line
Maximum Size of work piece :
L 2400 x W 1000 x H 1500
Powder Coating : Electric Static Spray
Conveyor Speed : 3.5m/min (0.5~4.5)m/min adjustable.

GASKETING MACHINE



Gasketing Machine
(Make- Sonderhoff, Germany)
Working Length 30X

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	Unit Control Panel (MIMIC)			CHEVAL RACK			
Purge & Ex-Proof Panel	II A/B Purge Panel	12		Free Issue Material			
	II C Purge Panel			Trolley			
	Ex – Proof Panel			Extn. Chamber			
				VM Truck Assembly			

Junction Box



Construction:

Welded, Al Die casted, FRP

Application:

From simple terminal enclosure to sophisticated electronic equipment .

Features:

- JB are available for wall mounting as well as floor mounting.
- JB can be wired as per your drawings.

Protection: Max IP 66

19" Rack Panel



Construction:

Non welded (Alcosy) technology, AL members and AL sheets.

Application:

Mainly used for Defense / Navy mobile application (Tested as per JS 55555)

Features:

- ** Our 19" types rack are specified in terms of 12U, 15U, 18U, 22U, 24U, 26U, 30U, 32U, 34U, 36U and up to 48U customization possible as per customer requirement .
- Rack can be wired as per your scheme.

Fecosity 5 Fold



Construction: Fecosity

Application:

Power Plant , Process plant

Feature:

- The rigid 5Fold sections provides a very stable framework, moreover the recessed side sheets provide extra strength to the cubicle. The folding of the sheets make the frame structure lighter and stronger than traditional construction system of making structure frame with MS angles and flats.
- Panels can be wired as per your scheme.

Protection: IP 55

Bare Panel 8 Fold



Construction :

Specially designed 8 Fold galvanized rolled section .

Application :

Power Plant , Process plant , Metering , Cement plants

Feature :

- High strength, Rigidity, Durability
- Panels can be wired as per your scheme.

Protection : IP 55

Bare Panel Alcosy



Construction: ALCOSY

Application: Power Plant , Process plant

Feature:

- Strength: The Various members and profiles allow Various degree of strength
- Flexibility: The flexibility of choosing the profile by just changing the corners. Internal fixture are totally flexible with continuous groove in the member.
- Panels can be wired as per your scheme.
- Due to non welded framework members, good dimensional accuracy can be achieved.

Protection: IP 55

LIE-LIR



Local Instrumentation Enclosure Local Instrumentation Rack

Construction:

Alcosy -30

Application:

Power Plant

Feature:

- It is used for measuring of process variables like pressure, flow and level of gas, steam or fluid and temperature.
- Bulkhead, purge air, Instrument piping and tubing, junction box along with Racks /enclosures.

Protection:

Max IP-65, complete protection against water and dust.

Ng & Lavt Cubicle



Construction: Welded

Application: Power Plant

Features:

- These LAVT cubicle are enclosure for housing :
 - Lightning Arrestor (L.A.)
 - Surge Capacitor (S.C.)
 - Voltage Transformer (V.T.)
- NG Cubicle is a enclosure for installation of :
 - Neutral Grounding Transformer (N.G.T.)
 - Neutral Grounding Resistance (N.G.R.)
 - Current Transformer (C.T.)

Complete with Bus Bar & Rack, with Transformers + LA can be (Optial)

Protection: IP 54 & IP 55

Console



Construction:

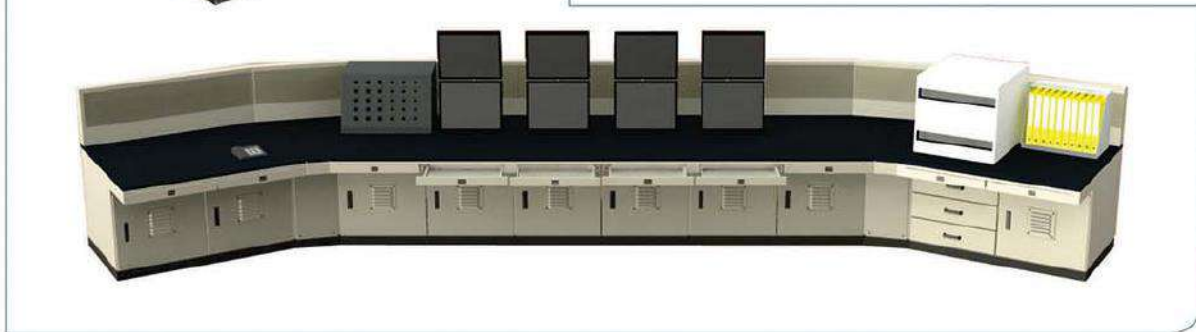
Welded, Alcosy, 8 Fold , 5 Fold with Wooden top.

Application: Power Plant & Process Plant

Features:

- Used as computer console in control room.
- Durable with high aesthetics
- Ergonomic design for ease of operation for 24x7 working.

Protection: IP 54



Shelter



Construction:

Welded

Application:

Oil, Gas & Chemical Plant

Feature:

- Used as analyzer and sample processing unit, E-rooms
- Fully insulated
- No condensation
- Very low heat gain from direct sunlight, fully dust and moisture free.

Protection:

Weatherproof, corrosion protection against Acid & Caustics .
Up to IP-65

Mosaic Desk / Panel



Construction:

Alcosy & Welded

Application:

Process Plant, Power Plant

Features:

- Mosaic based miniature type switches and indicators modules used for operation.
- Mosaic tile system is one of the most planner friendly, reliable and economical approach to process visualization and control.
- Used for Miniature Control Room.

Protection:

IP 30

Mimic Desk / Panel



Construction:

Alcosy, Welded

Application:

Processing plant, Power Plant

Features:

- P & I Diagram of the plant
- Coupled Wire as per your scheme.

Protection:

IP 54

Purge & Ex-proof



Construction:

Alcosy -30, Welded , 50 x 50 x 4 Angle frame .

Application:

Oil, Gas & Chemical Industry

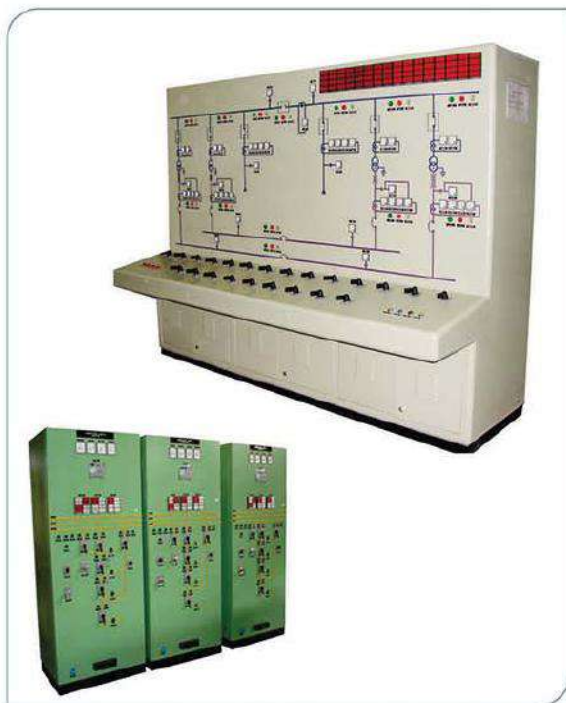
Features:

- Purging panels are designed and developed for safe use of electrical products in high explosive areas.
- Purging is done as per NFPA – 496,
- Purging Enclosure, Explosion Proof Enclosures & Normal Enclosures

Protection:

Max IP-65

Control & Relay Panels



Construction:

Alcosy, Welded.

Application:

Sub Station, Power Plant

Features:

- It is used for housing of various kinds of relays like auxiliary relays and protection relays.
- We provide fully engineered panel from your single line diagram to the complete solution.
- We supply the relay interlocking hardwired console with time delay circuits.

Protection:

IP- 54

Synchronization Panel



Construction: Alcosy, Welded.

Application:

Power Plant, Control Room, Generator Control Room, Back up Control Panel, ECP, SCADA DCS Backup

Features :

- To synchronize the two different frequency of power
- Occupies less space
- Mosaic Type & Sheet Metal Panel

Protection: Mosaic IP-31, Sheet Metal IP-54



Marshalling Panels



Construction:

Welded, Alcosy.

Application:

Process Plant & Power Plant.

Features:

- Marshalling panels are used for the marshalling of field cables and as an interface between the field equipments and control room panels /cabinets.
- Two standard type of cable termination arrangements, wire wrapping type (Maxitermil) and standard terminals are provided.
- Prefabricated cables, large core dia Cable, Multicore cables are used for interfacing.

Motor Control Center (MCC) Panel



Construction:

Welded, Semi Welded (Bolted)

Application: Process Plant, Power Plant

Features:

- Our MCC are made in fully compartmentalized modular design cabinet system designed for powering and controlling motors.
- As per standards IS 8623 & IEC 60439
- Our MCC are two types (1) Fixed Type MCC (2) Drawout MCC Provision of single front and double front.

Protection:

IP 53/54/55

Power Control Center (PCC)



Construction:

Welded, Semi Welded (Bolted)

Application:

Process Plant, Power Plant

Features:

Power control centers (PCCs) normally comprise of either breaker panels only or breaker and **MCC Panel** coupled together (**PMCCs**)

- Breaker Panels can be offered in single or two tier configurations.
- Breaker Panels are suitable either for cable or bus duct entry from Top or Bottom.

Protection:

IP-53/54/55

Lighting Panel



Construction: Welded.

Application: Process Plant, Power Plant

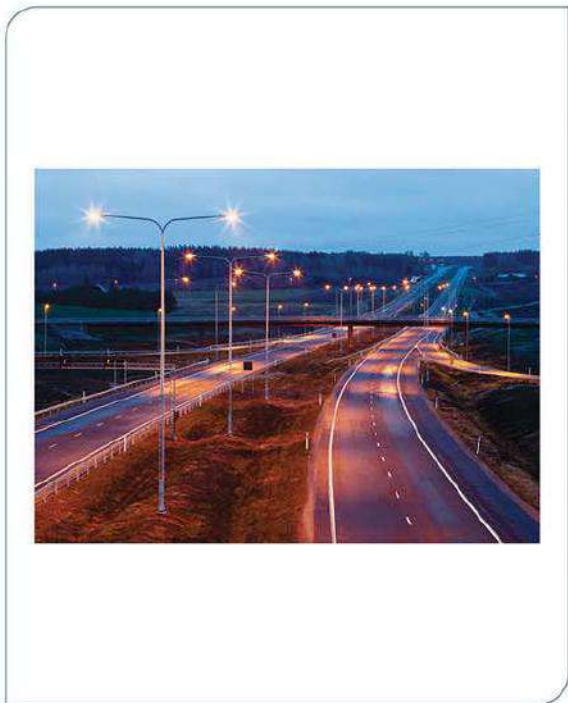
Features:

- Robust Construction
- Corrosion Resistant
- Superior Quality
- Durable Life
- Meeting International Standard
- Modular Design
- Approved by NTPC / BHEL /
MECON / EL / TCS
& all major OEMS

Protection: IP-55 to IP-65



Lighting Pole



Construction:

GI Pipes

Applications:

- Traffic Signal
- Lighting Pole
- CCTV Pole
- Gantry Pole

Features:

- Galvanized, round shape steel pole.
- Weathering Steel Material Used
- Robust Construction
- Camouflaged Junction Box & Electronic Control Panel
- Waterproof Flush Door and Locking Facility
- Rugged, maintenance free, corrosion free and
easy to install.
- Designed in accordance with ISS publication

HT Panel



Construction: Welded, Fecosity

Application:

HT panels are generally used for controlling high voltage side of any instrument or at substations.

Features :

- Protection & Metering of feeder, Transformer & Motor.
- 11KV VCB indoor panel/ outdoor kiosk
- Current Rating 630/1250/1600/2000Amp
- Rupturing Capacity: 20/25/31.5/40 KA

OUTDOOR PANEL

HT Panels/Kiosks are used for providing Protection & Metering for HT feeders and is a vital link for electricity distribution.

INDOOR PANEL

Multipanel for indoor factory/ substation use which metering for H.T. distribution.



Compact Sub Station



Construction :

Welded

Applications:

Airports, Malls, Industries, Complexes

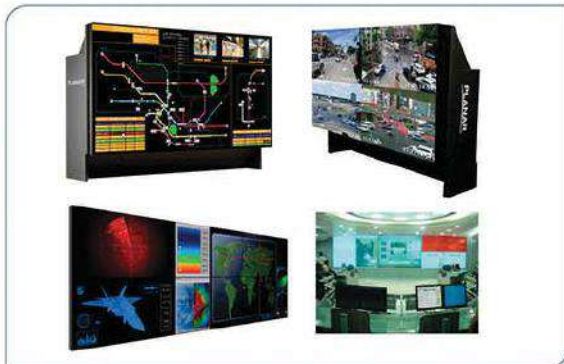
Features :

- Installation where space is premium.
- Designed to withstand surrounding temperature, humidity & condensation, rain, solar radiation.
- Designed keeping in mind the Dielectric & Thermal isolation.
- Indigenously designed & tested for fast & easy installations.
- High life expectancy under normal operating conditions.
- Maintenance free.

Compartments :

- H T Breaker
- Distribution Transformer
- LV Distribution Board

Videowalls



- Videowalls are seamless rear projection display units based on "Digital Light Processing (DLP)" technology with LED based light source.
- Large-screen projected images are replacing fixed displays with dynamic real-time solutions.
- Also LCD based super narrow bezel videowalls.

Feature:

- Videowalls can be joint together to form a big projection screen.
- For monitoring the plant conditions and controlling the same. Suitability for running 24x7 applications.
- Flexibility of acquisition of various graphics & Video sources.
- We represent Planar, (Formerly known as Clarity & Synelec) & Pyrotech make in India.

DLP-LED Based

	1024 x 768	1400 x 1050	1920 x 1080
50"	✓	✓	✓
67"	✓	✓	
70"			✓
80"	✓	✓	



Server Cabinet



Features:

- 1200 Kg. Static Load Rated.
- Overall height on casters just under 2.00 meters.
- Contoured high density perforated door provides over 1,000 square inches that open area exceeding major IT equipment air flow requirements.
- Light weight and strong.
- Net Weight (including casters) 98 Kg.
- Split level side panels provide convenient access to installed equipment.
- Depth adjustable 19" vertical mounting rails in 5mm increments.
- "U" numbers printed on 19" rails.
- Knock down design for efficient shipping, 128 sets per 40' container.
- Quick assembly time, approximately 25 minutes.
- Quick release, field reversible single piece or split doors.

APPRECIATION FROM END USERS & MAJOR CUSTOMERS

NPCIL, Kota

NUCLEAR POWER CORPORATION OF INDIA LTD.
(A Government of India Enterprise)
RAJASTHAN ATOMIC POWER PROJECT -5&6
Plot No. P-1, Bhandra, The Egm. Station, PO - 323 001
4009 (R&M), 20049 (INDIA) TEL: 0141-24244

Date: 30.03.2010

TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/s Pyrotech Electronics Pvt. Ltd. had executed C&I work as a Sub-Contractor of the Main Mega Package Contractor M/s Hyderabad Industries Ltd., for Waste Management Plant (WMP) and DDO Upgrading Plant (UOP) facilities at RAPP-5&6 (NPCIL). M/s Pyrotech had executed engineering, supply, erection, testing, & commissioning of total C&I system of both the above facilities. They completed their assigned work in timely manner and handed over the facilities to RAPP-5&6 after testing and commissioning satisfactorily.

The performance of the firm had remained very good in terms of timely supply, mobilization of resources, developing site facilities, taking up prefabrication of instrument supports/stands/light channel supports/tube supports, completing field erection works viz. JB/panel installation, instrument installation, light channel fabrication & laying, SS/cooper tubing fabrication & erection, cable laying, glanding & wire termination, and commissioning of the erected facilities as per specification & to the satisfaction of RAPP-5&6. The firm deserves compliment for their good working and going beyond their contractual obligations in areas of engineering supply, erection, testing and commissioning of facilities, I/O PLC commissioning the firm had deputed commissioning engineers of their sub-vendor, M/s Schneider, on long term basis and completed system configuration, display screen customization, loop testing & commissioning of integrated systems to the entire satisfaction of RAPP-5&6. There had been no accident during their entire operations at site and this augurs well for the firm.

The undersigned takes this opportunity to convey my sincere thanks to Shri R.K.Sahu, Site Manager, and his entire team for whole hearted participation and dedication for getting above facilities successfully. Also wish all the staff associated with RAPP-5&6 works grand success in future endeavor M/s Pyrotech is a highly competent & suitable for mid range C&I works.

(Ajay Raj)
Ajay Raj
Add. Chief Engineer (P)
श्रीमान अजय राज (जीएचएच)
एनपीसी कोटा एजि. स्टेशन-5&6
सि. एम्प्लॉ. नं. 0141-24244

INTELLIGENT AIR

Intelligent Air
CLEARANCE MADE THROUGH

Date: November 03, 2008
Ref. IA/ADM/164-09

To Whom So Ever It May Concern

M/S Pyrotech Electronics Pvt. Ltd. Udaipur was entrusted with the job of design, manufacture, supply and erection of the complete electrical and instrumentation package for the dust extraction system for Zinc Refining Columns at HZL Chanderia. Scope of work included supply, erection and commissioning of MCC panels, distribution panels, complete plant wiring, LT Panels, FDBs, LCPs, Field JBs, Cables, Cable Glands and Plant Lighting. Scope also included erection of 2 x 250 KW VFD drives and 2 x 30 KW VFD drives along with instrumentation and controls.

M/s Pyrotech has completed very successfully the entire job and the assigned task in a very professional manner and handed over the facilities in time for system commissioning. Their team was very committed, reliable and understood the responsibilities of working under tough site conditions, safety rules and ensured there was no accident during their entire operation. The Total Value of the Job was about 35 Lacs.

The manufacturing facilities of M/s. Pyrotech are excellent and equipments supplied by them were of very high quality.

We found Pyrotech technically competent and professional company and a very reliable partner to Intelligent Air.

For Intelligent Air Filters India Pvt. Ltd.
(Alok Srivastava)
ALOK SRIVASTAVA
MANAGING DIRECTOR

INDIAN RAYON - ADITYA BIRLA GROUP

INDIAN RAYON
ADITYA BIRLA GROUP

REF/PUR/VEN-PER/304 /00 DTD. 28.06.2008

M/S PYROTECH ELECTRONICS PVT LTD UNIT II
I-329 ROAD NO 12
M I A UDAIPUR 313 003

Dear Sirs,

Sub: Performance Evaluation of Suppliers

As a part of our annual exercise and pre-requisite to ISO-9002, we have evaluated performance of your supplies and found improvement in it. The criteria for Performance were considered the same as that of last year as given below:

01 Rejection percentage
02 Delay days in execution of orders

We are glad to inform you that you have been rated EXCELLENT which is improved compare to last year performance rating. While we appreciate of your taking keen care in supplying an approved material in time, we also expect further improvement in performance rating in the current year also. We hope that you will keep up the pace of satisfactory with continuous improvement in quality as well as reduction in delay time. We are sure you of our continued patronage to you for your good performance.

Thanking you,
Your faithfully,
For Indian Rayon & Industries Ltd.
(D. S. Toshniwal)
D. S. Toshniwal
Dy. General Manager (Purchase)

VEDANTA - HZL, Debari

vedanta

HINDUSTAN ZINC LIMITED
Zinc Smelter, Debari
Phone No:2657587-88, FAX No:2655147
Date:05-01-2008

(haz)

TO WHOM IT MAY CONCERN

PYROTECH
RECEIPT No. _____
DATE: 5 / 1 / 08
PSY AT RVP GSS AP
MKT SKR PT SSL TSJ

This is to certify that M/s Pyrotech Electronic Pvt. Ltd., Udaipur (Raj.) have supplied us MCC and PCC panels against below mentioned orders:-

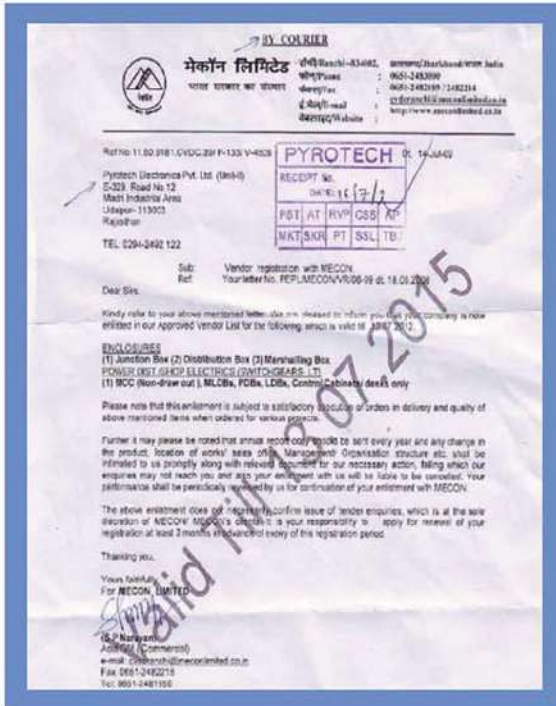
1. H1/07/S28/4100024006	Date:09.10.07
2. H1/07/S28/4100024051	Date:11.10.07
3. GWD-128/06/4100021823	Date:08.07.07
4. DMP/PUR/INSTRUMENT-PROJ/07-08/1302	Date:09.10.07
5. DMP/PUR/Panel-Project/07-08/1301	Date:11.08.07

The material received is as per our specification and found satisfactory. The panels meet the requirement of all applicable standards.

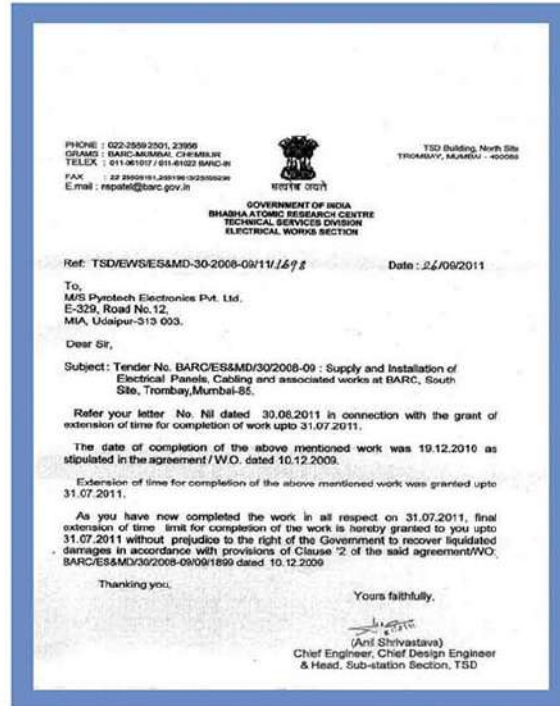
(P.C. GUPTA)
P.C. GUPTA
Associate GM (E)

To,
Mr P.S.Talera
Managing Director
Pyrotech Electronics Pvt Limited
E-329, Road no. 12, M.I.A.,
Udaipur

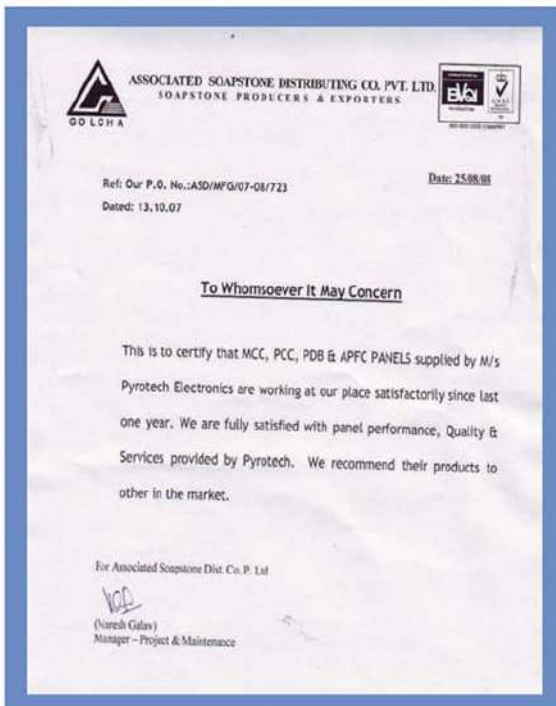
MECON LIMITED, JHARKHAND



BARC - MUMBAI



GOLCHA GROUP

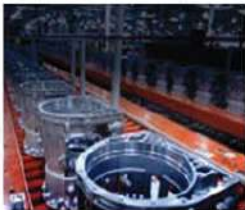


Clients who believes in us....



Various Applications At

- Industry • Cement & Mining • Oil & Gas
- Aluminum Plant • Chemical Industry
- Power Plants • Infrastructure • Commercial / Building



HEAD OFFICE AND FACTORY:

E-329, Road No.12, Mewar Industrial Area,
Udaipur-313003, Rajasthan, India
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Pyrotech Electronics Pvt. Ltd was established in 1976 at Udaipur, Rajasthan having more than 35 years experience in Turnkey control room interiors, Mosaic Panels & Desks, Control Panels & Desks, other Industrial Panels, Junction Boxes & Racks and more than 10 years experience of Supply, Installation & Commissioning in video wall market. We have our reach to the Power, Energy G/D/T, Oil & Gas, Metal, Transport, Defense & Cement industries etc..