Raison
Industries

Our Vision

Our Vision is to be the market leader in Flameproof and Panels manufacturing
We aim to earn our customers' enthusiasm through continuous improvement
driven by the commitment of the top management, integrity, teamwork, and
innovation of our people. Our vision serves as the framework and roadmap
that guide every aspect of our business by describing what we need to
accomplish in order to continue achieving sustainable quality growth.

Our Mission

Raison Industries is committed to delivering high-quality, cost- effective

products by employing and supporting motivated, flexible,

and focused individuals. We value the importance of our Relationships

and will continue to remain fair and true in our dealings with all

employees, clients, subcontractors, and partners. We will strive to

implement long-term relationships with our clients based on quality,

health and safety, timely service and an anticipation of their needs.

To help fulfil this mission, we will treat all employees fairly and involve

them in the business excellence and quality improvement process to

assure responsiveness and effective project execution.

PRODUCT

TEMPERATURE INDICATOR

TYPE NO :	RCST1
CABLE ENTRY :	2 & 3
ZONE :	IIA, IIB, IIC
TEMPERATURE ZONE : T6	

PUSH BUTTON STATION

TYPE NO :	RCSPB1
CABLE ENTRY :	2 & 3
ZONE :	IIA, IIB, IIC
TEMPERATURE ZONE : T6	

ROTARY SWITCH

TYPE NO :	RCSR1
CABLE ENTRY :	2 & 3
ZONE :	IIA, IIB, IIC
TEMPERATURE ZONE : T6	

SWITCH SOCKET SET(16A & 32A)

TYPE NO :	RCSSS16A/RCSSS32A
CABLE ENTRY :	2 & 3
ZONE :	IIA, IIB, IIC
TEMPERATURE ZONE : T6	

MANUAL CALL POINT(FIRE ALARM)

TYPE NO :	RCSM1
CABLE ENTRY :	2 & 3
ZONE :	IIA, IIB, IIC
TEMPERATURE ZONE : T6	

HOTTER

TYPE NO :	RCSH1
CABLE ENTRY :	2 & 3
ZONE :	IIA, IIB, IIC

HOTTER WITH FLASHER

TYPE NO :	RCSH2,F1
CABLE ENTRY :	2 & 3
ZONE :	IIA, IIB, IIC
TEMPERATURE ZONE : T6	

PUSHBUTTON WITH LAMP

TYPE NO :	RCSPB2&L
CABLE ENTRY :	2 & 3
ZONE :	IIA, IIB, IIC
TEMPERATURE ZONE : T6	

REVERSE FORWARD PUSHBUTTON WITH EMERGENCY

TYPE NO :	RCSPB02&RFE
CABLE ENTRY :	2 & 3
ZONE :	IIA, IIB, IIC
TEMPERATURE ZONE : T6	

Heater Head & Heater

TYPE NO :	RFH01/2/3
CABLE ENTRY :	1 & 2
ZONE :	IIA, IIB, IIC
TEMPERATURE ZONE : T3	

AVILABLE SIZES : 1.5", 2", 2.5"

WELL GLASS LIGHT FIGHTING WITH DISH TYPE ENCLOSURE

TYPE NO :	RLFDE02/WG
CABLE ENTRY :	2
ZONE :	IIA, IIB, IIC
TEMPERATURE ZONE :	T6

FLAMEPROOF SUNFLOWER LIGHT

TYPE NO :	RLFDE03
CABLE ENTRY :	2
ZONE :	IIA, IIB, IIC
TEMPERATURE ZONE :	T6

FLAMEPROOF SUNFLOWER LIGHT

TYPE NO :	RLFDE03/LED
CABLE ENTRY :	2
ZONE :	IIA, IIB, IIC
TEMPERATURE ZONE :	T6

FLAMEPROOF STARTER

TYPE NO :	RS_HP ↳ (1 TO 10)
CABLE ENTRY :	3
ZONE :	IIA, IIB, IIC
TEMPERATURE ZONE :	T6

FLAMEPROOF PANEL

SIZE :	350 X 350
ZONE :	IIA, IIB, IIC
TEMPERATURE ZONE :	T6

APPLICATION : PHARMACEUTICAL CLEAN ROOM EQUIPMENTS, LIKE MULTIMILL, SHIFTER STAND ALONE PANEL

FLAMEPROOF PANEL

SIZE :	350 X 350
ZONE :	IIA, IIB, IIC
TEMPERATURE ZONE :	T6

APPLICATION : HMI WITH FLAMEPROOF

FLAMEPROOF PANEL

SIZE :	350 X 350
ZONE :	IIA, IIB, IIC
TEMPERATURE ZONE :	T6

APPLICATION : VACUUM PLUMP CONTROLLING PANEL

FLAMEPROOF PANEL

SIZE :	450 X 450
ZONE :	IIA, IIB, IIC
TEMPERATURE ZONE :	T6

APPLICATION : HOT WATER SYSTEM PANEL

FLAMEPROOF PANEL

SIZE :	650 X 550
ZONE :	IIA, IIB, IIC
TEMPERATURE ZONE :	T6

APPLICATION : HOT WATER SYSTEM

FLAMEPROOF PANEL

SIZE :	480 X 480
	650 x 750
ZONE :	IIA, IIB, IIC
TEMPERATURE ZONE :	T6

APPLICATION : FLAMEPROOF PANEL WITH HMI

FLAMEPROOF PANEL

SIZE :	480 X 480
	400 x 300
ZONE :	IIA, IIB
TEMPERATURE ZONE :	T6

APPLICATION : FLAMEPROOF CONTROL PANEL

DESIGN & BUILT PANELS AS PER CUSTOMER REQUIREMENTS FOLLOWING ARE THE PANEL DETAILS WHICH WE CAN PROVIDE

- Automation control panel with system integration of PLC, HMI, VFD
- Instrumentation panel
- Starter panels DOL/STAR-DELTA
- Automation Panel for Pressure Boosting Application of pumps
- Bus Duct panel
- Synchronizing panel
- Fire fighting panel for main, jockey & DG pump with all system integration of fire requirements
- HVAC control panel for industries & commercial buildings with completed solutions as required
- MCC, PCC, PMCC, APFC, SCADA, panels.
- Outdoor starter panels
- Hi-mast panels
- Lightning control panels
- Food processing equipment control panels
- Outdoor substation panels
- Pharmaceuticals equipment control panels
- Sequence control panels
- Specialized Frequency control panels for international equipment

**(NON FLP)
VFD BASED CONTROL PANEL**

**(NON FLP)
VFD BASED CONTROL PANEL**

MCC PANEL 7 FEEDER

HMI AND PLC BASED PANEL

HMI AND PLC BASED PANEL

FIRE FIGHTING CONTROL PANEL

FIRE FIGHTING CONTROL PANEL

FIRE FIGHTING CONTROL PANEL

FIRE FIGHTING CONTROL PANEL

FIRE FIGHTING PANEL

HVAC CONTROL PANEL

HVAC PANEL

HVAC PANEL

HVAC PANEL

HVAC PANEL

HVAC PANEL

HVAC PANEL

HVAC PANEL

TYPE : WEATHER PROOF PANEL

APPLICATION : AUTO/MANUAL DC OPERATED ENGINE STARTER PANEL

TYPE : WEATHER PROOF PANEL

APPLICATION : BOTTLE PRESSING MACHINE

TYPE : WEATHER PROOF PANEL

APPLICATION : INDUSTRIAL KITCHEN

APFC PANEL

LT PANEL

OUR MAJOR CLIENTS

SAFEX INDUSTRIES LIMITED
CRANES AND ELEVATORS

crozair
TECHNICEA

Tabplus

malhar
pumps

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Reliance
Industries Limited

AIRMAX

Apothecon
Pharmaceuticals Pvt. Ltd.