



Engineered Safety & Precision Manufacturing Solutions

Fire Protection Systems & High-Accuracy Engineering for Critical Industries



Automatic Fire Detection and Suppression System



Precision-Engineered Components & Assemblies

From fire-critical safety systems to precision-manufactured components, we deliver reliable engineering solutions for high-reliability industries.



Aerospace & Defence



Railways



Mining



Industrial Automation

Automatic Fire Detection & Suppression Systems



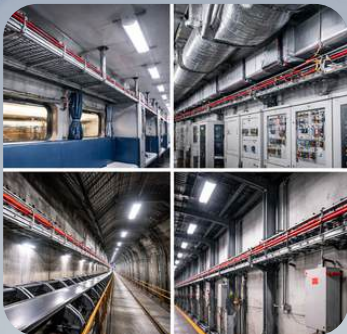
High Pressure Water Mist



ABC Powder System



Aerosol Fire Protection System



LHD based Fire Detection
Continuous thermal monitoring



Fire Control Panels
Reliable system intelligence



Fire Safety Doors
Designed to resist. Built to protect

Precision Engineering & Manufacturing Capabilities

Precision-manufactured components and assemblies built with process discipline, repeatability, and reliability demanded by aerospace, defence, and other critical industries.



CNC-machined
structural parts



Aerospace-style
brackets & mounts



Hydraulic / pneumatic
precision parts



Sheet-metal laser-cut &
bent assemblies

- CNC machining & fabrication
- Mechanical + Electrical + Electronics integration
- Prototype to repeat-batch manufacturing
- Built for harsh & regulated environments



Anti-Theft Security Fogger System

Instant fog. Zero visibility for intruders.

Looking for a reliable engineering partner? Let's talk.

Government of India
Ministry of Commerce and Industry
Department for Promotion of Industry and Internal Trade

#startupindia

MSME
MICRO, SMALL & MEDIUM ENTERPRISES
सूक्ष्म, लघु एवं मध्यम उद्यम



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