FIRE DOOR MANUFACTURER · EXPORT

Doors Built to Stop Fire, Not Shipments.

We manufacture CE and EN 1634-1 certified steel, glazed and timber fire doors for contractors, distributors and developers — engineered to spec, documented for customs, and shipped worldwide.

Scan for digital catalogue

25+	30+	120min	ISO 9001
Years Manufacturing	Countries Served	Max Fire Rating	Certified Facility

PRODUCT RANGE

Every door is built to a project-specific submittal drawing — sizing, glazing, hardware and finish confirmed before production starts. Four product lines, all rated EI30 to EI120 and CE marked.

Steel Fire Doors

Single and double-leaf steel doorsets for commercial, industrial and plant-room openings. The standard product for high-traffic and high-risk fire compartments.

FIRE RATING	EI30 / EI60 / EI90 / EI120
STANDARD	EN 1634-1, CE marked
LEAF CONFIGURATION	Single leaf, double leaf, active + inactive pair
CORE	Mineral wool / honeycomb, galvanised steel skin
SIZES	Up to 1300 × 2400 mm per leaf (custom sizes on request)
FINISH	Powder-coated RAL, galvanised, or primed for site paint

Glazed Fire Doors

Vision panels and full-glazed doorsets for lobbies, corridors and office partitions where visibility is required without compromising the fire line.

FIRE RATING	EI30 / EI60
STANDARD	EN 1634-1, CE marked
GLAZING	Fire-rated laminated glass, up to full-vision leaf
FRAME	Slim steel or aluminium-clad profile
SIZES	Up to 1200 × 2400 mm per leaf

TYPICAL USE	Lobbies, corridors, office partitions, stairwells

Timber Fire Doors

Veneered and laminated timber doorsets for hospitality, residential and office projects that require a decorative finish without dropping fire performance.

FIRE RATING	EI30 / EI60
STANDARD	EN 1634-1, CE marked
CORE	Fire-rated particleboard or mineral core
FINISH	Natural veneer, laminate, or paint-grade MDF facing
SIZES	Up to 1100 × 2400 mm per leaf
TYPICAL USE	Hotels, apartments, offices, corridors

Frames & Hardware

Every doorset ships with a certified frame and hardware set matched to its fire rating — supplied as a tested assembly, not sourced separately.

FRAMES	Pressed steel or timber, rated to match the leaf
PANIC HARDWARE	EN 1125 push bars and exit devices
CLOSERS	Overhead door closers, EN 1154
SEALS	Intumescent strip and cold smoke seal, fitted
IRONMONGERY	Hinges, locks and handles CE marked for fire doors

COMPLIANCE

Tested & Certified

Full test reports and certificates are available on request for tender and customs documentation.

EN 1634-1
Fire Resistance Test
Independently tested for fire resistance and smoke control performance.

CE
European Conformity
Declaration of Performance issued under System 1 assessment.

ISO 9001
Quality Management
Certified production process from raw steel to finished doorset.

EN 1125
Panic Hardware
Escape door hardware tested for emergency exit routes.

HOW WE WORK

From Inquiry to Installed Door

01 **Inquiry & Spec**
Send drawings or a door schedule — we confirm fire rating, sizes and hardware.

02 **Engineering**
Project-specific submittal drawings prepared for your approval.

03 **Manufacturing**
Production under ISO 9001 quality control, with in-line inspection.

04 **Export Documentation**
Packing lists, certificates of origin and test reports prepared for customs.

05 **Shipping & Support**
Container loading, tracked freight, and installation guidance on site.

EXPORT

18,000 m² production facility · 450,000 units/year capacity · 25–35 day standard lead time · shipments to 30+ countries across the Gulf, Africa, Europe and Central Asia.

CONTACT

Red Fire Door · Istanbul, Türkiye
export@redfiredoor.com · +90 850 888 1679
A member of Almita Group.