





ROLLC METAL INDUSTRIES FACTORY
مصنع رولك للصناعات المعدنية

Rollc for Automatic Doors and Security Systems has been established since Year 2000 offering a quality service from design, manufacture and installation. Our business strives to achieve customer satisfaction focusing closely on quality, to maintain and expand our product leadership and delivery value. Specializing in manufacturing, design and installation of Aircraft Hangar Doors, Rolling Shutters, Steel Gates, Security Systems and Tensile Shade Structures.

Leading Manufacturer for

- ▶ AUTOMATIC SHUTTER DOORS
- ▶ AIRCRAFT HANGAR DOORS
- ▶ SECURITY SYSTEMS
- ▶ STEEL GATES
- ▶ TENSILE AND SHADE STRUCTURES

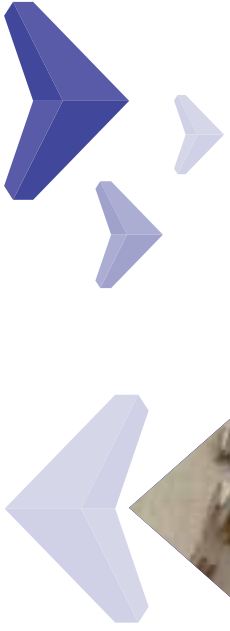
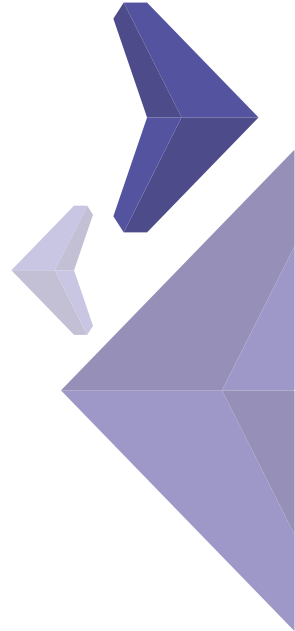




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Since its inception, Rollc has provided services to hundreds of clients all over the Kingdom of Saudi Arabia and internationally.

Rollc distinguishes itself for having highly qualified, skilled, and professional technicians, fabricator and designers. Above all, Rollc Company values its customers with pride and professionalism.

Rollc adheres to the rigorous standards of Underwriters Laboratories, Inc. (U.L), we achieved UL certification for Fire Rated Rolling Shutter Doors, Rollc has ISO 9001 : 2008 certification and it has Acoustic Door with STC 31 rating certified by Riverbank Laboratories (U.S).

Rollc Structures administers complete Steel projects for factories, warehousing, shopping Centre's, hangars, offices and plants. With more than 20 years of combined experience in structural steelwork, construction and design, you can be assured of quality at the right price.

Rollc has successfully achieved K-12 (ASTM 2656) rating for Hydraulic Road

Blockers and retractable board, tested at carlsbad laboratories based in USA.

CALSPAN Laboratories based at USA.

Rollc is specialized in designing, manufacturing and installation of Aircraft Hangar Doors. Rollc has installed Hangar Doors at various civil airports and defence air bases.

Rollc is the present Company to be reckoned for the 21st century and beyond.



CHAIRMAN STATEMENT

There Will Be Huge Opportunities For Manufacturing Organization, Maintenance & Services In The Regions We Operate.

A Well-Functioning Industrial Manufacturing Has Always Played A Key Role In Both Driving & Supporting The Market. Excellence & Quality Production Must Play A Pivotal Role In Providing Innovative Solutions To The Market.

We Experience Many Challenges To Fulfill The Striving Requirements Of Our Market. & We Are Delighted To Uphold Good Governance. In Our Market We Are Hoping For Greatest Opportunities For New Solutions, Services & Ways To Grow Our Business.

We Believe There Are 5 Ways To Be A Force For Good Whilst Delivering Value To Business.

- ✓ Leadership
- ✓ Delivering Quality Products To Markets
- ✓ Delivering New Products To New Markets
- ✓ Being The Right Partner
- ✓ Being Successful

I am proud of what we have achieved so far. I am particularly proud of how we have turned our thinking & ambition to be a force for good business opportunities.

We will continue to focus on a comprehensive agenda to build a sustainable business.

Thank you

The primary objective of our company is pursuit of excellence in the field of Fabrication, Production, Installation, Distribution and Maintenance services of Automatic Doors & Security Systems, Steel Works and Tents & Membrane Structures. The organization is consistently endeavoring to achieve optimum results from its various business operations in Saudi Arabia and the Gulf Countries.

VISION STATEMENT

To be the leader in the areas of our expertise by providing enhanced services, relationship and profitability.

ESTABLISHMENT

Rollc has been established since year 2000 and is completely a Saudi based company.

RESPONSIVENESS

All quotations, requests and subsequent enquires are answered with utmost speed.

PURPOSE

To provide quality services that exceeds the expectations of our esteemed customers.

QUALITY ASSURANCE

All dealings, shipments, services rendered by Rollc Co. are assured to be of the highest level of integrity and the quality of services is in line to our client's requirements and specifications.

CORE VALUES

We believe in treating our customers with respect and faith.
 We grow through creativity, invention and innovation.
 We integrate honesty, integrity and business ethics into all aspects of our business functioning.

COMPETITIVENESS

Total business awareness in the area of various commodities and products are offered by us. A large in-house data base and other informative system and resources are used to source material and equipments from multiple manufacturers thereby affording a price comparison. The company ensures that it maintains a competitive edge in pricing on global levels.

MISSION STATEMENT

To build long term relationships with our customers and clients and provide exceptional customer services by pursuing business through innovation and advanced technology.

GOALS

Regional expansion in the field of Industrial Automatic Doors, Steel Works and Tents and develop a strong base of key customers.
 to support the development of services.
 To build good reputation in the field of Automatic Doors, Steel Works & Tents and become a key player in the industry.

OUR PRODUCTS



INDUSTRIAL SHUTTER DOORS

- Insulated Shutters
- Fire Rated Shutters
- Fast Action Shutters
- Acoustic Rolling Shutters



COMMERCIAL SHUTTER DOORS

- Perforated
- Standard Grill
- Brick Grill
- Polycarbonate



DOCKING EQUIPMENT

- Dock Leveler
- Dock Shutter
- Vehicle Restraint
- Dock Lifter



STEEL GATES & FENCES

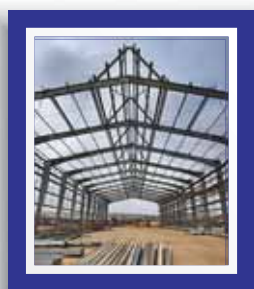
- Steel Sliding Gate
- Steel Swing Gate
- Steel Fence



SECURITY SYSTEM

- Crash Rated Hydraulic Road blocker
- Crash Rated Road Blocker (Shallow Mounted)
- Crash Rated Retractable bollard
- Crash Rated Fixed Bollard
- Tyre Killer
- Gate Barriers
- Automatic & Fixed Bollards

OUR PRODUCTS



**TENSILE
SHADE
STRUCTURE**

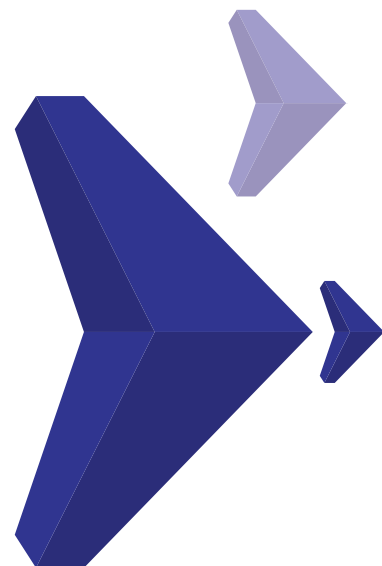


**AIRCRAFT
HANGAR
DOORS**



**MOTORS FOR
AUTOMATIC
DOORS**

WHERE



**REALITY EXCEEDS
EXPECTATIONS**

STANDARD SPECIFICATION

ROLLC ROLLING SHUTTER DOORS ARE INDUSTRIAL SHUTTER DOORS MANUFACTURED FROM INTERLOCKING SLATS APPLICATIONS.

CURTAIN

Curtain is constructed from continuously interlocking slats from galvanized steel/aluminum/stainless steel sections. Slats could be flat or curved, single skin or double skin based on the application and customer requirements. Slats are held securely in position by end clips to the form the door curtain.

END CLIPS

End clips produced from high strength nylon or metal to secure the slats in position. End clips are fixed on alternate slats to stop the slats moving sideways, which therefore prevents the curtain from lateral movement.

GUIDES

The curtain guide could be standard type manufactured from 3mm thick galvanized steel strips conforming to ASTM A653 formed into U sections or triple angles type with 5mm thickness conforming to ASTM A36 or for high wind requirements the guide is windlock type up to 6mm thickness.

DANGLE

Manufactured from a mild steel pipe conforming to ASTM A36. Dangle designed to give high factor of safety and minimize deflection to 2.5mm per meter width.

BRACKETS

Made of mild steel sections, designed to support the drum and curtain assembly which are attached to the inside wall of the building. Brackets are polyester powder coated with same color to match curtain.

FINISH

Curtain, Guides & overhead box are all powder coated using polyester powder coating conforming to AAMA, ASTM B117-73, ASTM D2247 & ASTM 6155 with paint color as per selected RAL from ROLLC chart.

OVERHEAD BOX

Galvanized steel hood cover of manufactured from galvanized steel sheets conforming to ASTM A653 & ASTM A366 with 1.0 mm thickness. Rectangular shape hood is fitted on the brackets to protect the shaft assembly from weathering.

SHUTTER DOORS

OPERATOR

Doors are electrically operated with special drive for industrial doors which require an anti-fall back device. Drive comprises of worm gear with safety brake and hollow shaft, emergency manual operator, integrated limit switches and electrical motor.

LOCKING SYSTEM

Electrically operated shutters are self locking. Drives without an electric brake have a self-sustaining worm gear and stop automatically while drives with an electric brake, stopping is achieved by the external brake.

EMERGENCY MANUAL OPERATION

Motors equipped with hand chain operator for emergency use in case of power failure. Manual operation force should be within the requirements of EN 12453 and 12604.

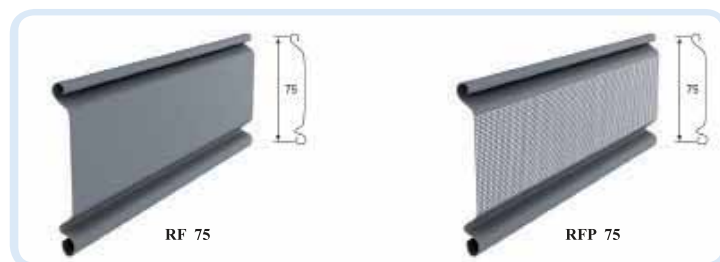


SHUTTER DOORS

ROLLING SHUTTER DOOR **RF 75** **RFP 75**

RF 75 PLAIN SLATS
RF 75 PERFORATED SLATS

GALVANIZED STEEL



REF CODE	DESCRIPTION	PITCH (MM)	THICKNESS (MM)	WEIGHT (KG/SQM)	SIZE OF PERFORATION ØMM
RF 75 RFP 75	GALVANIZED STEEL PLAIN SLAT PERFORATED SLAT	75	0,6	7,6 6,5	-- 2,5
RF 75 RFP 75	GALVANIZED STEEL PLAIN SLAT PERFORATED SLAT	75	0,7	8,5 7,5	-- 2,5
RF 75 RFP 75	GALVANIZED STEEL PLAIN SLAT PERFORATED SLAT	75	0,8	10,0 8,5	-- 2,5
RF 75 RFP 75	GALVANIZED STEEL PLAIN SLAT PERFORATED SLAT	75	1	12,6 10,71	-- 3,5
RFP	GALVANIZED STEEL PLAIN SLAT PERFORATED SLAT	75	1,2	15,1 12,8	-- 3,5

RF-SS 75 PLAIN & PERFORATED SLATS

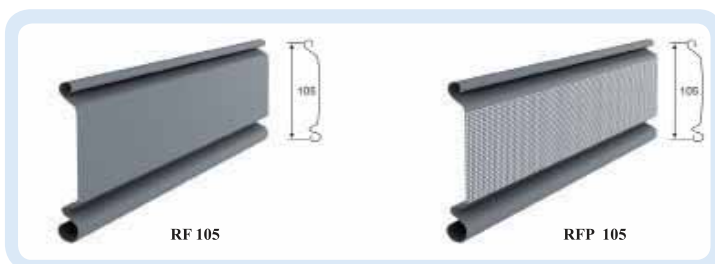
STAINLESS STEEL & ALUMINIUM

REF CODE	DESCRIPTION	PITCH (MM)	THICKNESS (MM)	WEIGHT (KG/SQM)	SIZE OF PERFORATION ØMM
RFSS-105	STAINLESS STEEL PLAIN SLATS GRADE SS 304	75	0,8	11	--
RFPSS -105	STAINLESS STEEL PLAIN SLATS GRADE SS 304	75	0,8	8,7	2,5
RFAL-105	ALUMINUM PLAIN SLATS GRADE 3105	75	1,2	6	--
RFPAL-105	ALUMINUM PERFORATED SLATS GRADE 3105	75	1,2	4,5	2,5

SHUTTER DOORS

ROLLING SHUTTER DOOR **RF 105** **RFP 105**

RF 105 PLAIN SLATS
RFP 105 PERFORATED



GALVANIZED STEEL

REF CODE	DESCRIPTION	PITCH (MM)	THICKNESS (MM)	WEIGHT (KG/SQM)	SIZE OF PERFORATION ØMM
RF 105 RFP 105	GALVANIZED STEEL PLAIN SLAT PERFORATED SLAT	105	0,8	8,71 8,25	-- 2,5
RF 105 RFP 105	GALVANIZED STEEL PLAIN SLAT PERFORATED SLAT	105	1	12,2 10,37	-- 3,5
RF 105 RFP 105	GALVANIZED STEEL PLAIN SLAT PERFORATED SLAT	105	1,2	14,26 12,46	-- 3,5

**RFSS, RFP-SS,
RFAL & RFPAL**

STAINLESS STEEL & ALUMINIUM

REF CODE	DESCRIPTION	PITCH (MM)	THICKNESS (MM)	WEIGHT (KG/SQM)	SIZE OF PERFORATION ØMM
RFSS-105	STAINLESS STEEL PLAIN SLATS GRADE SS 304	105	0,8	10	--
RFPSS -105	STAINLESS STEEL PERFORATED SLATS GRADE SS 304	105	0,8	8,5	2,5
RFAL-105	STAINLESS STEEL PLAIN SLATS GRADE SS 3105	105	1,2	5,75	--
RFPAL-105	STAINLESS STEEL PERFOATED SLATS GRADE SS 3105	105	1,2	4,5	3,5

SHUTTER DOORS

ROLLING SHUTTER DOOR **RC 97** **RCP 97**

RC 97 CURVED PLAIN SLATS
RCP 97 CURVED PERFORATED SLATS



GALVANIZED STEEL

REF CODE	DESCRIPTION	PITCH (MM)	THICKNESS (MM)	WEIGHT (KG/SQM)	SIZE OF PERFORATION ØMM
RC 97 RCP 97	GALVANIZED STEEL CURVED PLAIN SLATS PERFORATED SLATS	97	0,8	11,66 9,91	-- 2,5
RC 97 RCP 97	GALVANIZED STEEL CURVED PLAIN SLATS PERFORATED SLATS	97	1	14,57 12,38	-- 3,3
RC 97 RCP 97	GALVANIZED STEEL CURVED PLAIN SLATS PERFORATED SLATS	97	1,2	17,47 13,6	-- 2,3

**RC-SS, RCPSS,
RC-AL & RCP-AL**

STAINLESS STEEL & ALUMINIUM

REF CODE	DESCRIPTION	PITCH (MM)	THICKNESS (MM)	WEIGHT (KG/SQM)	SIZE OF PERFORATION ØMM
RCSS-97	STAINLESS STEEL CURVED PLAIN SLATS GRADE SS 304	97	0,8	12	--
RCPSS-97	STAINLESS STEEL CURVED PERFORATED SLATS GRADE SS 304	97	0,8	10	2,5
RCAL-97	ALUMINIUM CURVED PLAIN SLATS GRADE SS 304	97	1,2	6,6	--
RCPAL-97	ALUMINIUM CURVED PERFORATED SLATS GRADE SS 304	97	1,2	5,2	3,5

SHUTTER DOORS

ROLLING SHUTTER DOOR **RIC 75 | RIF 77** **RIFAL 77 | RPOLC-1**

RC 75 INSULATED CURVED SLATS



REF CODE	DESCRIPTION	PITCH (MM)	THICKNESS (MM)	WEIGHT (KG/SQM)
75 - RIC	GALVANIZED STEEL INSULATED CURVED SLAT	75	22	18

RIF 77 INSULATED FLAT SLATS

REF CODE	DESCRIPTION	PITCH (MM)	THICKNESS (MM)	WEIGHT (KG/SQM)
77 - RIF	GALVANIZED STEEL INSULATED FLAT SLAT	77	22	18

RIFAL 77 ALUMINIUM INSULATED FLAT SLATS

REF CODE	DESCRIPTION	PITCH (MM)	THICKNESS (MM)	WEIGHT (KG/SQM)
77 - RIFAL	ALUMINIUM STEEL INSULATED FLAT SLAT	77	22	13

RPOLC - I POLYCARBONATE

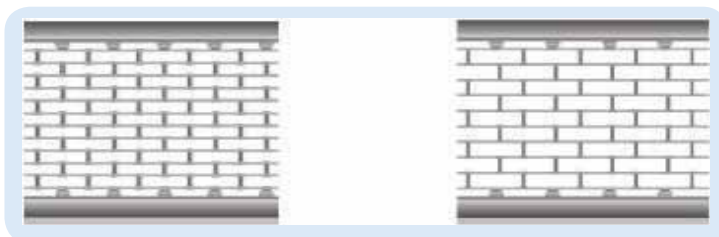


REF CODE	DESCRIPTION	PITCH (MM)	THICKNESS (MM)	WEIGHT (KG/SQM)
RPOLC-1	POLYCARBONATE	1	2/3	3,5

SHUTTER DOORS

ROLLING GRILLS RGB 58 | RGB 100 RGS145 | RGS160

RGB BRICK TYPE GRILLS

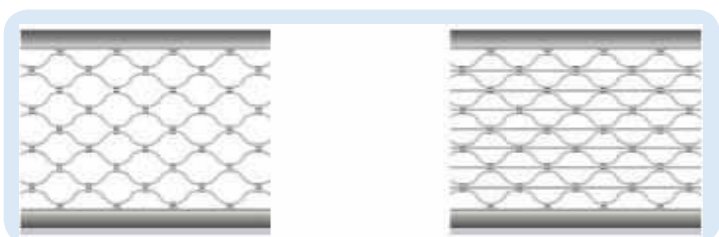


RGB 58

RGB 100

REF CODE	DESCRIPTION	PITCH (MM)	THICKNESS (MM)	WEIGHT (KG/SQM)
RGB - 58	GALVANIZED GRILL FLAT SLAT BRICK TYPE - 58	14	1,2	10
RGB - 100	GALVANIZED GRILL FLAT SLAT BRICK TYPE - 100	14	1,2	7

RGB CURVED TYPE GRILLS



RGS 145

RGS 160

REF CODE	DESCRIPTION	PITCH (MM)	THICKNESS (MM)	WEIGHT (KG/SQM)
RGS - 145	GALVANIZED STEEL STANDARD GRILL (2-TUBE)	14	1,2	6
RGS - 160	GALVANIZED STEEL STANDARD GRILL (3-TUBE)	14	1,2	8

SHUTTER DOORS



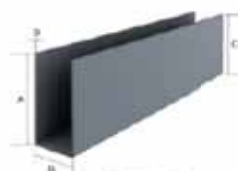
**DOOR
GUIDE**

GUIDE MODELS

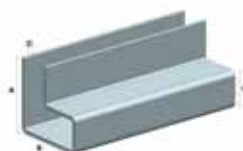
REF CODE	DESCRIPTION	A (MM)	B (MM)	C (MM)	D (MM)
RG-60	STANDARD	60	30	60	3-2
RG-100	STANDARD	100	34	100	3-5
RGW	WIND LOCK	100	100	50	5
RGAW	TRIPLE ANGLE	75	70	70	5



RG 60



RG 100



RGW
Wind Lock System



RGAW
American System

FIRE RATED ROLLING SHUTTERS



CURTAIN

Curtains shall be constructed of inter locking slats model RC97 FR2/3, curved faced 1-1.2mm. thick, ASTM A 366 cold rolled steel with galvanizing standard ASTM A 653 steel zinc coating insulated fire rate shutter 2 Hours model RIFA77, curtain shall be equipped with a bottom bar consisting of two structural steel angles (70mm x 70mm x 5mm) of equal weight, one on each side, securely fastened to the bottom of curtain for reinforcement and to provide contact against the ridge when closed.

BARREL SHAFT ASSEMBLY

Steel pipe barrel of size capable of carrying curtain load with maximum deflection of 0.01" per ft. of door width.

BRACKETS

Mild steel brackets with 10mm thickness.

GUIDES

Fabricated with minimum 5mm. thick structural steel angles (ASTM A 123, Grade 85 zinc coating, hot-dip galvanized after fabrication). Top of inner and outer guide angles to be flared outwards to form bellmouth for smooth entry of curtain into guides. Guides are provided with removable guide stoppers to prevent over travel of curtain and bottom bar.

OPERATION

Electrical Motor, horsepower as recommended by manufacturer, 230/380, 60Hz, 3 phase power supply. Provide open drip-proof motor, removable without affecting setting of limit switches; thermal overload protection, solenoid brake; planetary reduction gearing and rotary limit switches; transformer with 24v control secondary, and all integral electrical components prewired to terminal blocks. Automatic closure shall be activated by fusible link or a local smoke/fire detector or a central smoke/fire alarm system. Doors shall be fail-safe and close upon power failure.

FIRE RATED ROLLING SHUTTERS


RC 97 (2HR)
RC 97 (3HR)

RC 97 CURVED
PLAIN SLATS

REF CODE	DESCRIPTION	PITCH (MM)	THICKNESS (MM)	WEIGHT (KG/SQM)
RGB - 58	GALVANIZED GRILL FLAT SLAT BRICK TYPE - 58	14	1,2	10
RGB - 100	GALVANIZED GRILL FLAT SLAT BRICK TYPE - 100	14	1,2	7



INSULATED FIRE RATED ROLLING SHUTTERS



RIFA77-2HR



ROLLC RIFA77 rolling shutter doors are industrial insulated fire rated rolling shutters tested and labeled according to ASTM/UL 10B for two hours fire rating

CURTAIN

Curtain is constructed from continuously interlocked galvanized steel flat section slats with 77mm height and 21mm total thickness. Slat is manufactured from 0.8 mm thick galvanized steel sheets conforming to ASTM A653 & ASTM A366, filled with Rockwool insulation and held securely in position by windlock end clips.

END CLIPS

End clips produced from metal to secure the slats in position using end lock and wind lock. End clips are fixed on alternate slats to stop the slats moving sideways, which therefore prevents the curtain from lateral movement.

BOTTOM RAIL

The bottom rail is fabricated from 70x70x5mm thick double steel angles conforming to ASTM A36. Bottom bar provide reinforcement to bottom of curtain.

GUIDES

The guide consists of two components. The components include a steel wall piece and a single "L" shaped guide piece, bent at four places. Both the components shall be attached to each other.

DANGLE

Manufactured from a mild steel pipe conforming to ASTM A36 with minimum diameter 168 mm and 5mm thick. Dangle designed to give high factor of safety and minimize deflection to 2.5mm per meter width.

BRACKETS

Made up of 10mm thick mild steel plates, 500mm x 500 mm is folded to form a 100mm foot at right angle to remaining area. These brackets support the drum and curtain assembly and are attached to the inside wall of the building, provided drive gears ends to suit the type and arrangement of the roller shutter. Brackets are factory prime painted with zinc chromate coating to provide corrosion protection

FINISH

Curtain, Guides & overhead box are all powder coated using polyester powder coating conforming to AAMA, ASTM B117-73, ASTM D2247 & ASTM 6155 with paint color as per selected RAL from ROLLC chart.

INSULATED FIRE RATED ROLLING SHUTTERS

OPERATOR

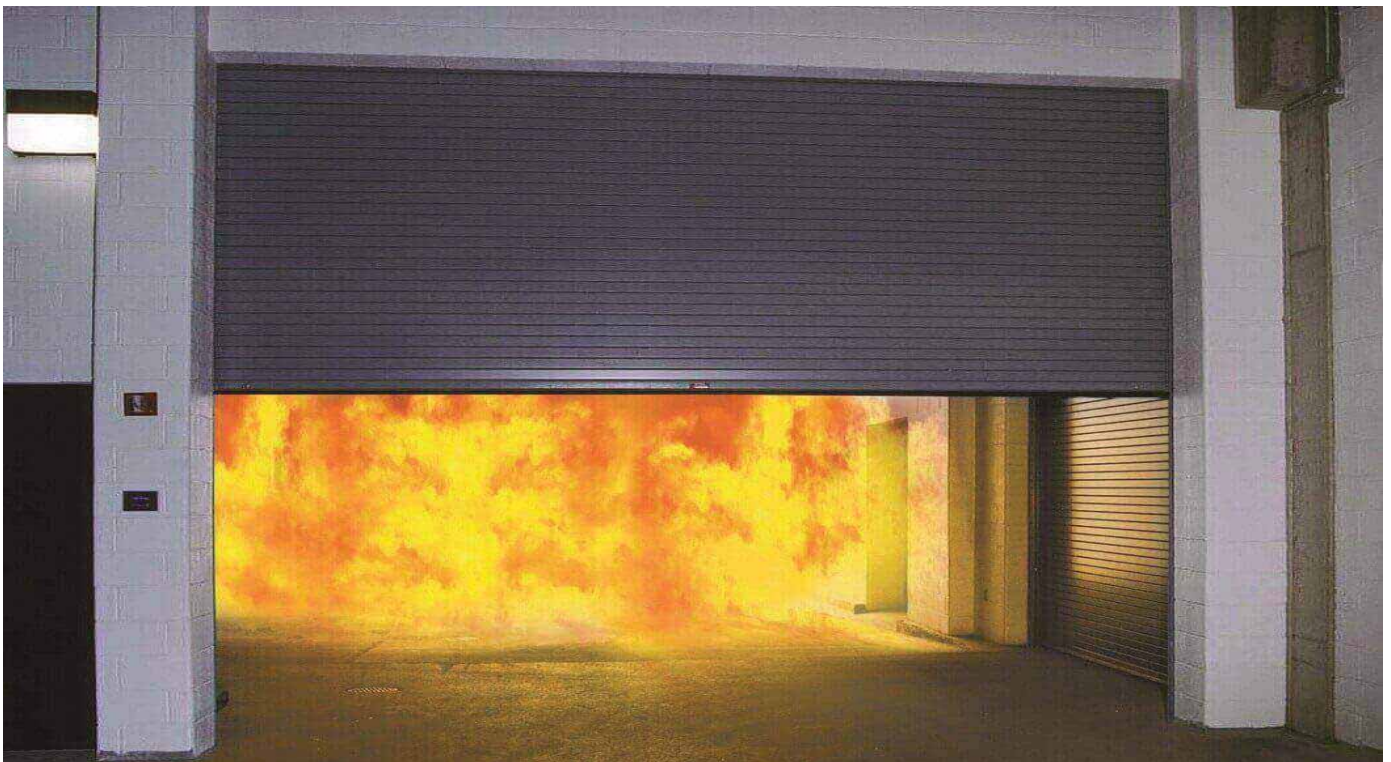
Elektromaten German made operators model GFA FS series. Special drives for fire shutters. The door shaft is driven by a chain-transmission for rising loads with safety break, spur-gear, centrifugal brake, reversible universal brake, integrated limit switches, electrical motor and control panel. Fire shutter will close automatically in case of fire. Required power supply 400V/ 3Ph/ 60Hz.

LOCKING SYSTEM

Electrically operated shutters are self locking. Drives without an electric brake have a self-sustaining worm gear and stop automatically while drives with an electric brake, stopping is achieved by the external brake. Built in safety brake conforming to DIN EN 12604/12605.

FIRE RELEASE OPERATION

REF CODE	DESCRIPTION	FIRE RATING	PITCH (MM)	THICKNESS (MM)	WEIGHT (KG/SQM)
RIFA77-2HR	GALVANIZED STEEL INSULATED SLATS	2 HRS	77	22	30



ACOUSTIC ROLLING SHUTTERS



Acoustic roller shutter doors manufactured by ROLLC are classified for sound transmission class (STC 31). Industrial heavy duty doors, designed and built for intensive use alongside sound reduction.

CURTAIN

Curtain shall be constructed by interlocking slates faced 0.8mm thick, ASTM A 366 cold rolled steel with galvanizing standard ASTM A 653 steel zinc coating insulated shutter RIFA77, Curtain shall be equipped with a bottom bar consisting of two structural steel angles (70mm x 70mm x 5mm) of equal weight, one on each side, securely fastened to the bottom of curtain for reinforcement & to provide contact against ridge when closed.

BARREL SHAFT ASSEMBLY

Steel pipe barrel of size capable of carrying curtain load with maximum deflection of 0.01" per ft. of door width.

BRACKETS

Brackets are manufactured from mild steel with 10mm thickness.

GUIDES

Fabricated from 8mm thick structural steel angles. Top of inner and outer guide angles to be flared outwards to form bellmouth for smooth entry of the curtain into the guides. Guides are provided with removable stoppers to prevent over travel of curtain and bottom bar.

OPERATION

GFA Electromaten Motor, made in Germany specially drive for fire shutter. The door shaft is driven by a chain transmission for rising loads with safety brake, spur-gear, centrifugal brake, reversible universal brake, integrated limit switches, electrical motor and control panel. Fire shutter will close automatically in case of fire. Power supply 400V, 3 phase, 60Hz..

END CLIPS

Slats are secured in position by steel end clips on alternative slats which stops the slat from moving sideways, therefore preventing the curtain from jamming.

BOTTOM RAIL

The bottom rail is double steel angle (70mm x 70mm x 5mm) ASTM A 123, grade 90 zinc coating, hot dip galvanized.

ACOUSTIC ROLLING SHUTTERS

HOOD

Galvanized steel hood cover of 1mm thickness, square shaped is fitted on the bracket to protect the shaft assembly from weathering.

REF CODE	DESCRIPTION	ACOUSTIC RATING	PITCH (MM)	THICKNESS (MM)	WEIGHT (KG/SQM)
RIFA77	GALVANIZED STEEL INSULATED SLATS	STC 31	77	38	45



FAST ACTION DOORS



TECHNICAL DATA

Metallic structure in self bearing galvanized steel, with 2 “U” bent vertical posts, top horizontal bar with shaft and gears inside. Movement is by means of rolling shaft, and connected with motoreducer.

All the side metallic structure is protected by nylon brushes, to avoid any scratch on fabric when running. Galvanized steel bars are horizontally inserted in PVC canvas approx. each 400mm.

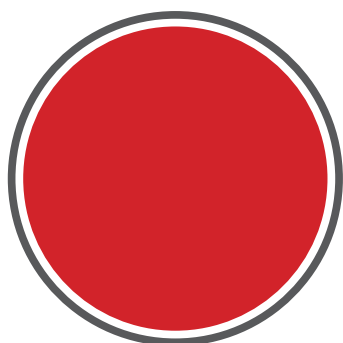
Class 2 self-extinguishing double coated PVC canvas, weight 750 gr/sqm.

Using temperatures : from -30° C till + 70° C Opening and closing speed : approx. 1m/sec.

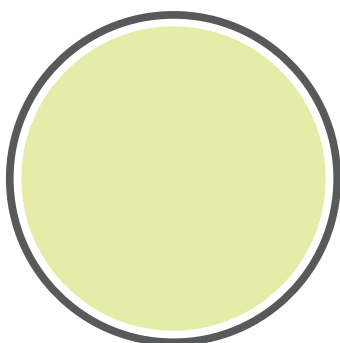
OPTIONAL ACCESSORIES

- Push Button
- Photocells
- Radar
- The door is moved by a spindle connected to the upper spindle on one side and on the other side by a German-made high-speed motor.
- The side runners are provided with nylon brushes to prevent direct contact between the door fabric and the metal and avoid scratches during movement.
- Door fabric shall be supported with internal steel bars.
- Receiver remote controls with antenna
- Induction loops
- Key switch

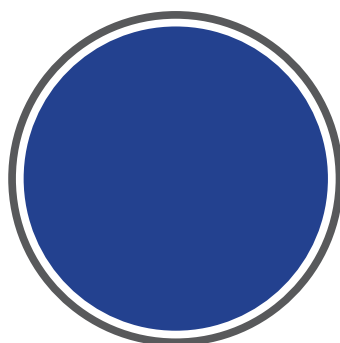
AVAILABLE COLOURS FOR PVC SHUTTER



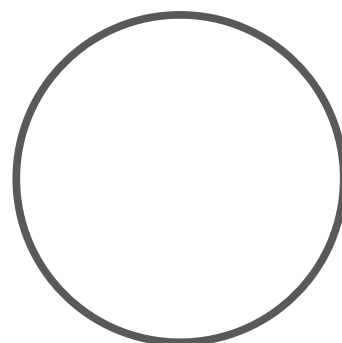
RED



CREAMY



BLUE



WHITE

SECTIONAL DOORS



PANELS

Prefabricated composite insulated panels made of two metal sheets of galvanized steel or aluminum filled with polyurethane rigid foam with total thickness 40, 42, 50, 75 or 80mm.

INSULATION

The internal insulation consists of polyurethane foams that are CFC-free, mould, insect and bacterial-proof.

END CAPS

Hot-dipped galvanized steel, full height of panel.

COUNTERBALANCE

Spring counterbalance sized based on the door weight, with a helically wound, oil tempered torsion spring mounted on a steel shaft; cable drum of die cast aluminum with high strength cable.

TRACKS

Manufactured from galvanized steel section with minimum 1.8mm thickness, sufficient depth and size to enclose end rollers and support the door weight.

HARDWARE

Galvanized steel hinges and fixtures. Ball bearing rollers with hardened steel races.

FINISH

Panels are polyester enamel coated with standard RAL 9001.

OPERATOR

Drives for counterbalanced sectional doors either to be directly fitted to the door shaft and installed at the side of door or overhead installed with belt or chain drive.

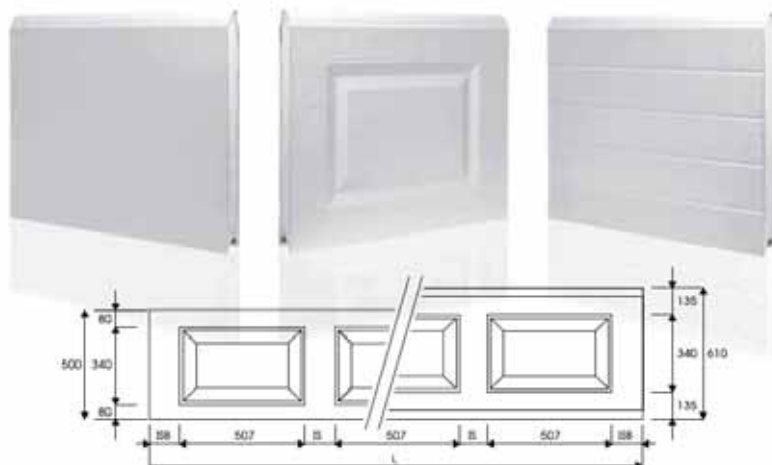
EMERGENCY MANUAL OPERATION

Doors equipped with manual override mechanism with manual hand chain or bull handles for emergency use in case of power failure.

SECTIONAL DOORS



ROLLC METAL INDUSTRIES FACTORY
مصنع رولك للصناعات المعدنية



Colors External



Colors External



POSSIBLE COMBINATIONS INTERNAL/EXTERNAL RAL FOR SECURAPANELS

SWL 500/610



Internal side finish: RAL 9010 or RAL 9002 colour, slatted embossed. External side finish: plain, available in RAL colours. Plain (or Not embossed) (RAL 9010), sheet thickness: 0.8 mm. Slatted embossed (RAL 9010/9014/9006/9002). Slatted embossed (RAL colour).

SWR 500/610

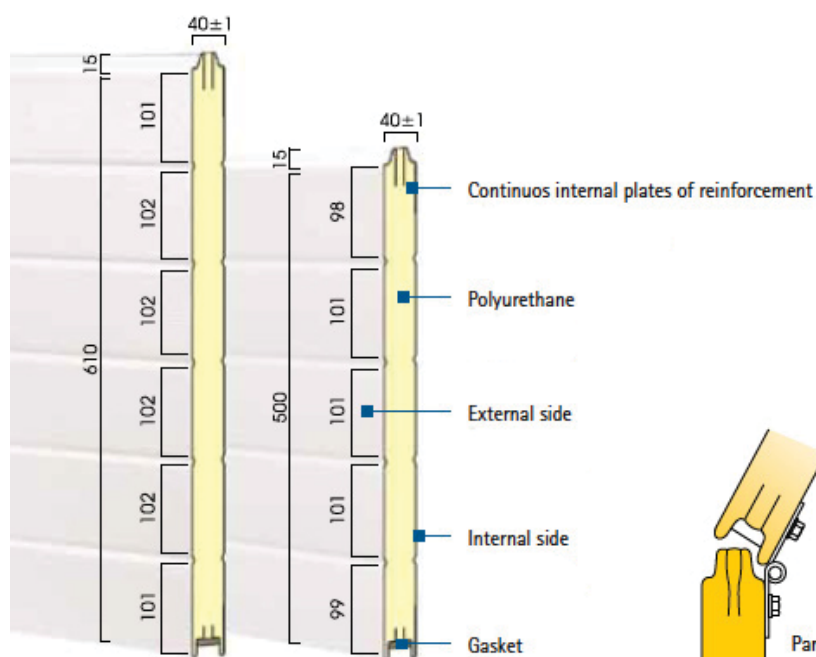


Internal side finish: RAL 9010 or RAL 9002 colour, slatted embossed. External side finish: plain, available in RAL colours. Plain (or Not embossed) (RAL 9010), sheet thickness: 0.8 mm. Slatted embossed (RAL 9010/9014/9006/9002). Slatted embossed (RAL colour).

SWC 500/610 GL



Internal side finish: RAL 9010 or RAL 9002 colour, slatted embossed. External side finish: plain, available in RAL colours. Plain (or Not embossed) (RAL 9010), sheet thickness: 0.8 mm. Slatted embossed (RAL 9010/9014/9006/9002). Slatted embossed (RAL colour).



Panel's joint section



DOCKING EQUIPMENT

DOCKING EQUIPMENT

With more than 20 years of experience in manufacturing high quality dock equipment, you will find Rollc is the best source for supplier of pallet stabilizers, pallet jacks, mooring seals, mooring guards, vehicle brake tools and much more.

HYDRAULIC LOADING PLATFORMS

Designed to provide the highest levels of safety and security thanks to automatic push-button operation, hydraulic pallets provide superior and premium value for extended trouble-free performance. It also features irreducing multiple valves that can cause site modifications, oil leaks and hydraulic component failures.



HYDRAULIC LOADING PLATFORMS

Designed to provide the highest levels of safety and security thanks to automatic push-button operation, hydraulic pallets provide superior and premium value for extended trouble-free performance. It also features irreducing multiple valves that can cause site modifications, oil leaks and hydraulic component failures.



CAR BRAKING SYSTEMS

Rollc offers a wide range of mechanical and automatic vehicle braking systems designed to improve safety and prevent accidents in the loading dock. The cost of industrial accidents in the loading dock can exceed \$ 1,000,000 and increase the cost of insurance. Therefore, this product model group allows you to determine the right solution for your use, and all models and models contain optical and signaling systems that are available to improve communication between the docking host and the driver. These systems are designed to prevent accidents before they happen.



THE EDGES OF THE STABILIZER DOCKING TOOLS

Docking stabilizer flanges are available in hydraulic and mechanical models and are the least expensive alternative to "pit style dock" dockers. The engineering and design features of Pentalift hydraulic docking stabilizer flanges include reliable and trouble-free operation resulting in Its maximum return on investment is easily accessible from the dock interface for maintenance.



DOCKING EQUIPMENT

VERTICAL PALLETS

Hydraulically actuated as it is used in situations where safety, hygiene, security and energy saving are required in the design, this design is ideally suited for cold stores, food processing and storage areas, and pharmaceutical operations featuring a hydraulic lift-up and down-down system for safe and centralized storage.



DOCKING PADS AND PROTECTORS

Rollc manufactures a complete range of foam and air inflatable mooring seals as well as foam and air inflatable mooring protectors, all products are designed with the purpose of improving safety, protecting products, reducing energy consumption and cost, as well as improving the safety level of the pallet. This wide range of manufacturing materials, configurations, configurations and options allows you to choose the best solution for your use. Protect your products and your employees.



SCISSOR LIFTS

Scissor lifts are a great way to simplify loading functions and create safer working conditions in places where no loading docks exist or are used in conjunction with pallets to provide greater flexibility on busy loading docks. Low-range pit-mounted cranes also provide an increased range of service and maintenance which eliminates unsafe loading due to extreme differences in height between ground level and trailer base which are safer and more efficient than loading by lift rollers or by hook.



HYDRAULIC ROAD BLOCKER

► **K-12**

Calspan

KA12 CRASH RATED



ASTM INTERNATIONAL
(ASTM2656-M50)



CRASH RATED HYDRAULIC ROAD BLOCKER (DEEP MOUNTED)

HYDRAULIC ROAD BLOCKER

TUPE	DESCRIPTION
ROLLC-RB 2100	2M WIDE, 100CM HEIGHT (FROM THE GROUND AT RAISED POSITION)
ROLLC-RB 6100	2.5M WIDE, 100CM HEIGHT (FROM THE GROUND AT RAISED POSITION)
ROLLC-RB 3100	3M WIDE, 100CM HEIGHT (FROM THE GROUND AT RAISED POSITION)
ROLLC-RB 6100	3.5M WIDE, 100CM HEIGHT (FROM THE GROUND AT RAISED POSITION)
ROLLC-RB 4100	4M WIDE, 100CM HEIGHT (FROM THE GROUND AT RAISED POSITION)
ROLLC-RB 6100	4.5M WIDE, 100CM HEIGHT (FROM THE GROUND AT RAISED POSITION)
ROLLC-RB 5100	5M WIDE, 100CM HEIGHT (FROM THE GROUND AT RAISED POSITION)
ROLLC-RB 6100	6M WIDE, 100CM HEIGHT (FROM THE GROUND AT RAISED POSITION)

HYDRAULIC ROAD BLOCKER



OPTIONAL ACCESSORIES

- Approximately Weight: 2000-4500 KG
- Finish: Yellow & Black stripes on the wedge
- Structure: Heavy duty
- Axle Load: 30 tons (Optional 50 ton)
- Crash Rating: K12 (ASTM F2656-50)
- Type of Steel: S235/RAEX250-Quality 37 minimum
- Wedge: Supported at both ends through heavy duty steel pipe and solid shafts
- Power: 380 V, 3 phase, 60 Hz
- Power Failure Operation: Manual hand pump in case of power failure (Optional back up batteries) Normal opening time: 3 – 5 seconds (Optional EFO)
- Safety Accessories: Loop detector, Photocell (Optional)
- Operation: Hydraulic operated system



HYDRAULIC BOLLARD

 **IMPACT RESISTANCE
ASTM 2656-M50 (K12)**



KA12 CRASH RATED

ASTM INTERNATIONAL
(ASTM2656-M50)



HYDRAULIC CYLINDRICAL FENDERS

Rollc crash rated bollards provide enhanced protection against vehicular attacks while allowing pedestrians to move freely.

The system aims to prevent unauthorized vehicles from accessing secured areas and maintain the highest level of protection against terrorism. Hydraulic cylinder fenders have been tested according to International Standard (ASTM 2656 - M50) The system usually consists of cylinder fender assembly, hydraulic unit, main control unit, and actuator control unit.

HYDRAULIC BOLLARD



ROLLC METAL INDUSTRIES FACTORY
مصنع رولك للصناعات المعدنية

Model

RHB325

Operation

Hydraulic

Impact Test

ASTMF2656- M50 (K12)

Axle Load

30 tons

Cylinder Diameter

325mm

Height

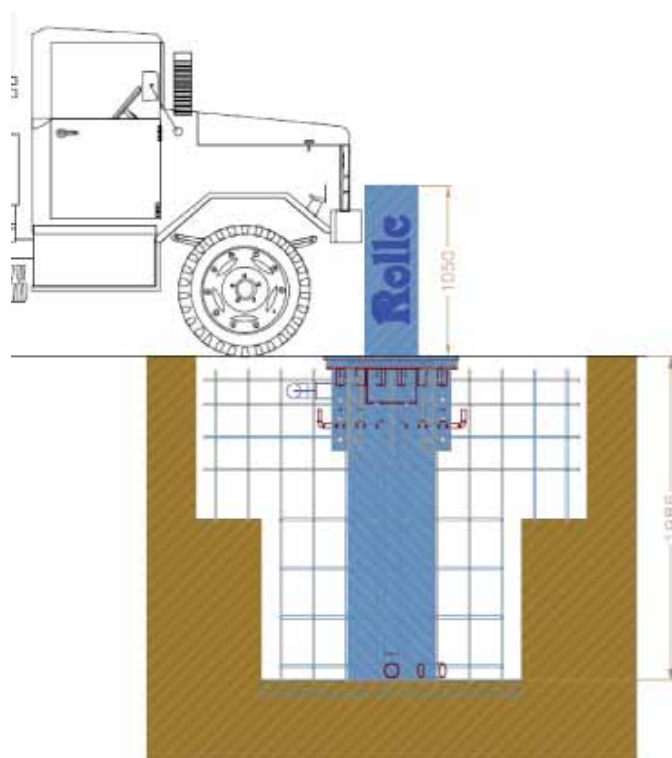
1050mm

Current Source

380V/3phase/60Hz

Operating Temperature

0 to +60°C



Emergency Operation

Hand pump in case of power failure
(optional spare batteries).

Opening Time

3 to 5 seconds (1.5-2 seconds in
case of rapid emergency unlocking)

Safety Accessories

Photocells
(Inductive loops, optional)

Finishing

Iron painted by color
(Stainless Steel, Optional)

TIRE KILLER

HYDRAULIC LOADING PLATFORMS

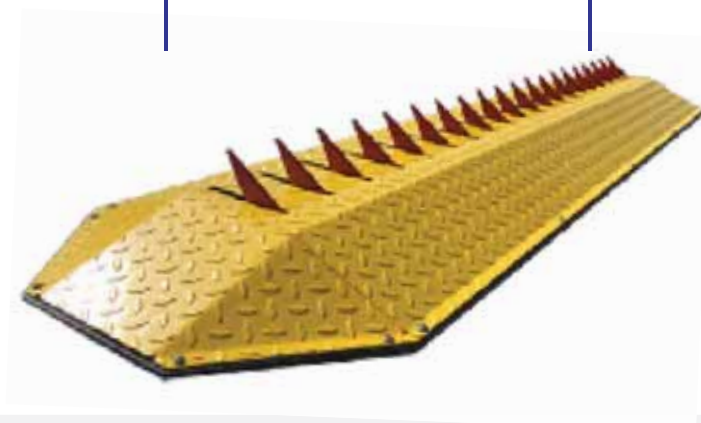
Tyre Killer is designed for use in high security high traffic applications. It is a simple to install highly source vehicle, ideally suited for approach entrance to banks, military installations, airports, docks, cash collection depots, governments office etc.

Traffic control in one direction it can be manual electromechanical or hydraulic as per customer requirements.

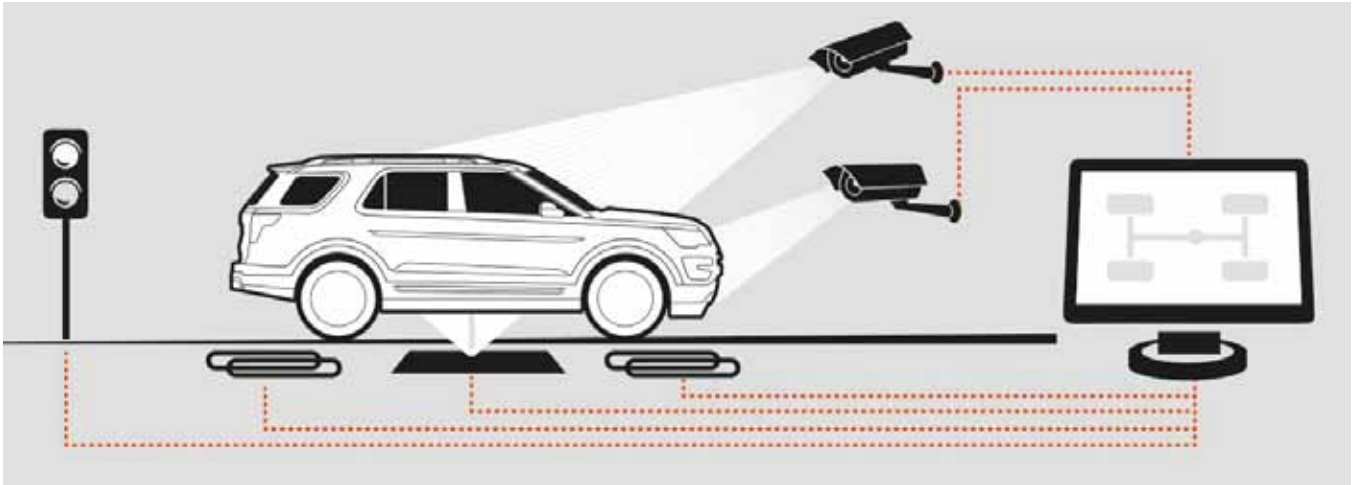


TECHNICAL SPECIFICATIONS

MODEL	RTK1000	RTK1200
INSTALLATION TYPE	ABOVE GROUND	ABOVE GROUND
DRIVE	COUNTER BALANCE SPRINGS	COUNTER BALANCE SPRINGS
SPIKES DIRECTION	FISH HOOK ONE DIRECTIONAL	FISH HOOK ONE DIRECTIONAL
WIDTH MM	1000	1200
BLADE HEIGHT MM	67 MM	67 MM
LOAD PER AXLE, T	10 TON	10 TON
MATERIALS	STRUCTURAL STEEL ASTM A36	STRUCTURAL STEEL ASTM A36



UNDER VEHICLE SURVEILLANCE SYSTEM



**Advanced undercarriage inspection
system for explosives, weapons,
contrabands.**



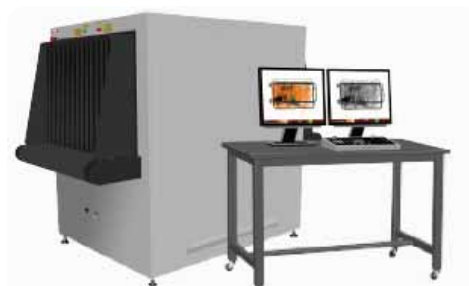
BAGGAGE X-RAY INSPECTION MACHINE



ROLLC METAL INDUSTRIES FACTORY
مصنع رولك للصناعات المعدنية



**COLOR
IMAGING**



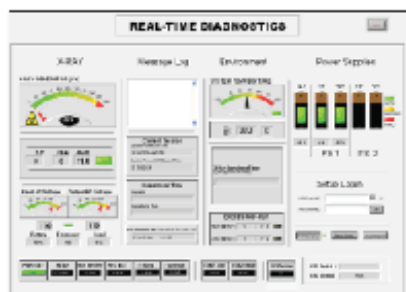
**BAGGAGE X-RAY
INSPECTION MACHINE**



**ANY METAL
CAN BE DETECTED**



**WALKTHROUGH
METAL DETECTOR**



**REAL-TIME
DIAGNOSTICS**

TURNSTILES



HANGAR STEEL STRUCTURE

We specialize in any size steel structure and steel building development as well as the turnkey solutions required completing the commercial or industrial building. Rollc Steel is a well-known participant in the Steel Building and Steel Structure industry with several projects completed countrywide.

We will consult with you regarding your exact needs and steel building design requirements ensuring that every aspect of your company's needs is fulfilled. The steel building dimensions as well as layout and entry exit points combined with the office area and or entrance space are all carefully considered to meet every eventuality once the steel structure and its furnishings are complete.



STEEL HANGAR BUILDING

Compared with the Traditional Concrete Structure Building System, the Steel structure projects have a series of advantages, such as large span, low demands of base structure, strong seismic and wind resistance, beautiful appearance, shorter construction cycle, and strong corrosion resistance, non-polluted, low maintenance costs and so on therefore it is more and more popular with the customers. It is mainly used for large-span structures, workshops, warehouses, office buildings, large supermarkets, logistics warehouses, show-rooms, hangar, etc.

Because of the diversification of steel structure material and the flexible design, the light steel structure projects can better meet customers' demands for space structures, and reasonable Economy. Once the steel structure and its furnishings are complete.

STEEL FENCE WORKS

Fence Products manufactures multiple ornamental and decorative metal fences & gates for pool fencing, backyard fencing and dog fencing. Ameristar's welded ornamental steel fences are the most popular and widely installed by contractors in the nation. Click [here](#) to find an authorized Ameristar contractor near you.

Our innovative fence designs and maintenance free coatings satisfy consumers need for high quality, affordable iron fence. Balancing Ameristar's ornamental steel fences are two varieties of residential aluminum fencing, the strongest and most durable aluminum fence on the market.



STEEL FENCE WORKS

The core elements of Rolc fence, gates and railings are architectural panels in steel that bolt directly onto the fence, gate or railing system uprights. This allows for quick and easy installation, simple maintenance and immense flexibility. The panels come in a variety of aesthetically pleasing styles that work visually in any environment, while surpassing the security and longevity requirements of architects and commercial property owners.

Panel designs are fabricated in both square and rectangular grid patterns as well as fixed louvers with 80% to 100% direct visual screening.

SLIDING GATES

Steel sliding gate is traditional access control equipment with the feature of safe, strong, easily operation etc...

WHY CHOOSE OUR SLIDING GATES

Now you are talking about some of the best gates in the industry! Tried, tested, proven, safety aware and reliable, these are the qualities of our gates. They are usually custom built to your exact size, height, infill, finish, control and price.



Sliding gate manufactured from steel tube, in a horizontal profile. Operated manually and lockable with a gravity latch.



SWING GATES

Standard and bespoke steel swing gates are manufactured to the highest standards by an established local gate fabricator.

Steel gates are beautiful crafted and once fully welded and assembled they are cold galvanized to prevent future corrosion, which should give you total peace of mind when comes to ongoing maintenance.



Our gates are not 'off the shelf'; they are designed and built in-house to suit your exact requirements. Your choice of span, height, infill, color and accessories.

Our experience and expertise will deliver this If you have a budget to work to, we will see what we can produce to achieve this. As a design and build company, we aim to give the customer what he wants, when he wants it.

HORIZONTAL ACCORDION FOLDING DOORS

The horizontal accordion folding doors has outstanding strength and versatility which, combined with bespoke sizing, render it suitable for the most diverse range of external and internal closure applications, from the smallest commercial to the largest industrial openings. Rolle folding doors are available in single or in pairs, manual or electric, and are an extremely smooth operating durable product, capable of withstanding vehicle collision and even the severest wind conditions.



TECHNICAL SPECIFICATIONS

- 1: Maximum Size: Width $\leq$ 40000mm; Height $\leq$ 8000mm.
- 2: Color: Galvanized finish.
- 3: Folding door operation types: manual operation, single phase or three phase electric operation. Electric folding doors have a gearing system that allows torque limiting device to prevent door damage through a continuous chain driven system.
- 4 The thickness of door panel is 0.8mm and 1.2mm optional.
- 5: Slat wide: 230-300mm.

BULLET PROOF DOORS, FRAMES & WINDOWS

PRODUCT OVERVIEW

Tested in accordance with UL752, Republic offers all 8 levels of bullet resistant protection ranging from 9mm handguns (Level 1) up to 7.62mm military assault rifles (Level 8). All bullet resistant doors come standard with polystyrene or mineral wool core for interior or exterior applications. These assemblies are designed for installations such as public utility and military buildings, cashier islands & currency exchanges, cellular tower units and any other security location requiring bullet resistance.



Level 1 (9mm)



Level 2 (.357 magnum)



Level 3 (.44 magnum)

LEVEL	AMMUNITION	NO OF SHOTS	GRAIN	MIN VELOCITY	RESULTS
1	9MM FULL METAL COPER JACKET	19	124	1,256 FPS	PASS
3	.44 MAGNUM LEAD SEMI-WAD CUTTER GAS CHECKED	19	240	1,350 FPS	PASS
4	.30 CALIBERRIFLE LEAD CORE	19	180	2,540 FPS	PASS
5	7.62MM RIFLE FULL METAL JACKET MILITARY BALL	05	150	2,750 FPS	PASS
6	9MM FULL METAL JACKET	05	124	1,400 FPS	PASS
7	5.56MM RIFLE FULL METAL JACKET	12	55	3,000 FPS	PASS
8	7.62MM RIFLE FULL METAL JACKET MILITARY BALL	12	150	2,750 FPS	PASS
3	12 GA. RIFLED LEAD SLUG	SUPPLEMENTARY SHOT GUN	437	1,585 FPS	PASS

BULLET PROOF DOORS, FRAMES & WINDOWS

FEATURE

- SDI Level 4 – Maximum Duty – Performance Level A
- Flush top channel standard for exterior applications
- All doors have insulated polystyrene or mineral wool core as standard
- Fire Labeling up to 3 hours
- Seamless vertical edges (visible optional)
- Pairs available (up to level 3) – (7 gage astragal required)
- Sidelights and transoms available (consult factory)
- 4-1/2", 5" and continuous hinge preparations available
- Glass lights available (consult factory)
- Gov 86 or Gov 161 lock preparations available

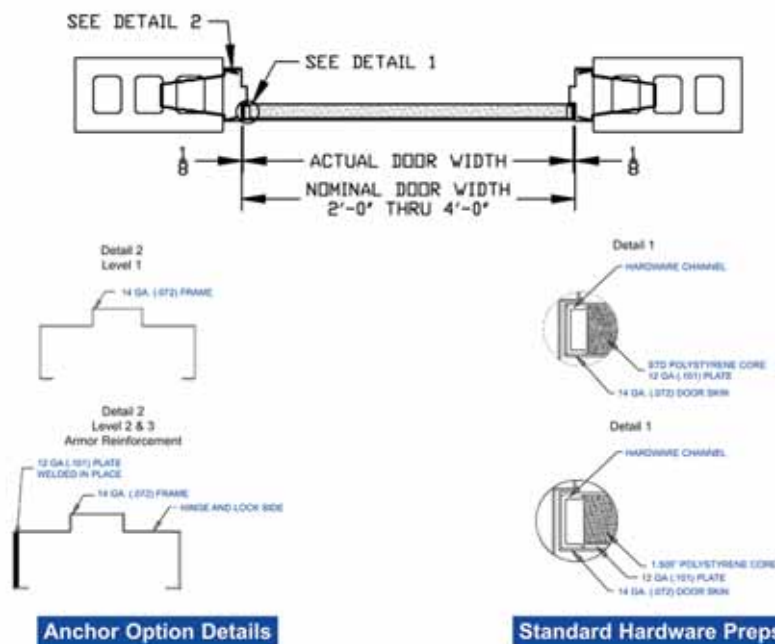
Testing & Certification:

All door & frame assemblies tested in accordance with: UL 752-1995

Testing was performed by:
 Intertek Testing Services

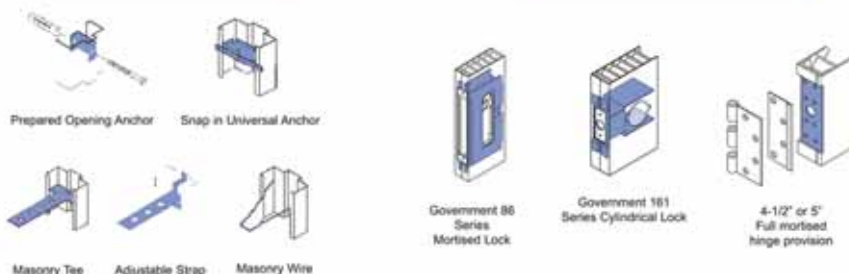


Level 8 (7.62 Military Assault Weapon)



TYPICAL REPUBLIC BULLET RESISTANT CONSTRUCTION DETAILS

DE Series doors and ME series frames allow the architect/specifier the highest level of performance and construction flexibility. Listed below are some of the various types of anchorage styles available along with various standard hardware preparations. With these types of high security openings, security is only as good as the weakest link, for this reason Republic recommends that the adjacent walls provide the same level of bullet resistance as Republic's bullet resistant system.



BULLET PROOF WINDOWS

ROLLC tested and certified glass windows and frames is delivering the best security and threat solutions considering glass and frames are both tested and certified according to EN1522/EN1523/FB7, EN1063/ BR7 [NS], EN1522/EN1523/FB4, EN1063/ BR4 [NS]



BLAST VALVE

FUNCTIONS

Explosion- protection valve is self-enclosed component that shall be installed inside air duct (for intake of fresh air and exhaust); its purpose is to protect personnel and facilities from being injured/damaged when the positive pressure from explosion of bullets or bomb.

At normal times, explosion-protection Valves keep open; it shall shut down in less than one second when the positive pressure is excessive or there is negative pressure. When the vibration wave is over, it shall resume the original position for operation. Explosion-protection valve is used for a pressure resistant closure of air inlets and outlets in shelters. Explosion-protection valve protects people and installations against sudden blast waves and the subsequent suction pressure which are the effects of nuclear and conventional The protection degree for explosion-protection valve is 1 bar and 3 bar.



DESIGN

Explosion-protection valve shall comprise bracket outside the valve and switch. The design shall assure the absolute of the entire explosion-protection valve shall be installed on wall bracket or inside walls of explosion-protection valve by means of bolts or other appropriate means so as to have external force transmitted to the nearby concrete structure.

NO	DESCRIPTION	THICKNESS	QUANTITY	MATERIAL	REMARK
1	VALVE BODY	6MM		ASTM A36	
2	DISC	3MM		ASTM A36	
3	BODY CASE	3MM	1	ASTM A36	
4	BOLT	M10	8	SS41	
5	SPRING			SATINLESS STEEL 316L	
6	SLEEVE			SS41	
7	BLAST VALVE CONNECTOR		1	ASTM A36	

LEAD LINE DOORS AND FRAMES

When safety for your consumers and your employees is important, Republic's lead lined doors and frames provide maximum radiation protection.

DOORS

Door can be supplied with various thicknesses of lead ($\frac{1}{2}$ 611 is standard)

Provides radiation protection in hospitals and health clinics

Doors may be used in any application where x-ray technology is integral to a manufacturing process

Fire labeled to 1 ½ hours

Sizes up to 5'0" x 10'0" (single swing) and 10'0" x 10'0" (double swing)

SDI Maximum Duty Level 2-4 – performance level A & B

FRAMES

Jamb depth 3" – 20"

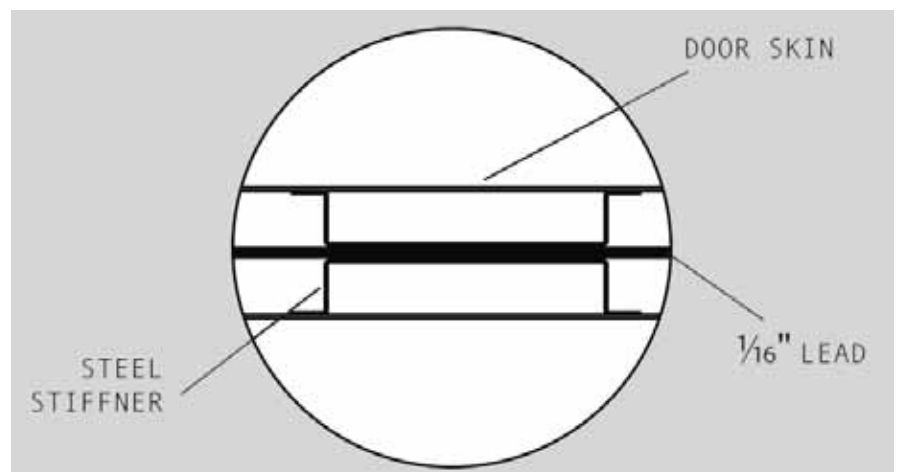
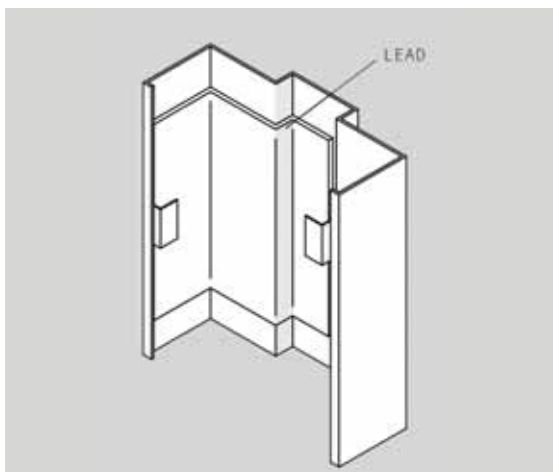
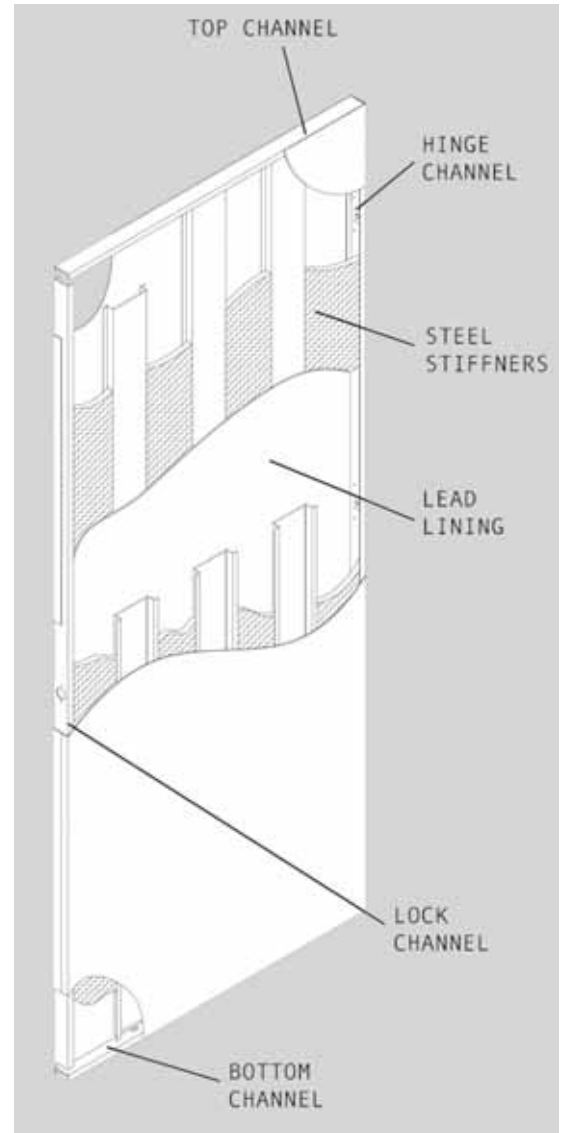
Frame can be supplied with various thickness of lead ($\frac{1}{2}$ 611 is standard)

Provides radiation protection in hospitals and health clinics

Frames may be used in any application where x-ray technology is integral to a manufacturing process

Fire labeled to 1 ½ hours

Sizes up to 5'0" x 10'0" (single swing) and 10'0" x 10'0" (double swing)



HOLLOW METAL STEEL

HYDRAULIC DOCK LEVELER RDL

Hollow Metal Doors are made of channel reinforced steel sheets and filled with insulation. ROLLC provides full range of doors that meets and exceeds various international and national standards.



STEEL LOUVER

ROLLC produces Louvers which are used in industrial and storage buildings to form a part of the ventilation system that is often required to reduce buildup of dust, vapor and heat inside buildings to practical levels.



AIRCRAFT HANGAR DOORS

HYDRAULIC CYLINDRICAL FENDERS

ALL MOVING

Door system in which all panels contain their own power supply, Motor, horn, and limit switch. Therefore both the bottom rail and the top track are Continuous. Stack on either end.

STACKING

Door system in which the most exterior and the most interior panels contain their own power supply and electrical components. They also have both continuous bottom rail and top track. Stack either end.



Riyadh Airport



Jeddah Airport

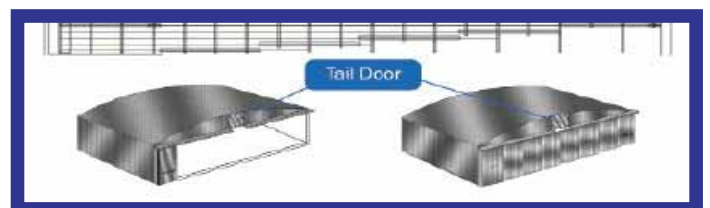
BI-PARTING

Door system when viewed from inside the building looking out through the opening is divided into two halves. These sections are referred to as left and right. Each half has a motorized panel and electrical components; they also have one continuous bottom rail where the motorized panels will meet. Stack both ends.



SINGLE SLIDE

Door system where one panel contains the power supply and the Electrical components. This door system has one stack located at either end of the Building.



MEMBRANE STRUCTURE

Rollc Membrane structures present itself with great honour as a Company specialized in design, fabrication, manufacturing and installation of Architectural Mem-brane structures. Rollc designs canopies according to client's specifications or develops ideas from the begining.

Rollc does its best to meet the needs of its customer of the normal and revolution tents. Clients' budgets and ideas are closely followed but our goal is to always surpass their goals and expectations.

To achieve this, we consult with the best in industry to keep current with latest technology and by constantly monitoring our quality.

Rollc membrane structures provide tension membrane structures for Architectural shelter solutions that are practical, appealing and for exceptional quality Rollc offers a full range of services for light weight structures from schematic design, to design development through to manufacture and installation. The Areas we cover are Stadiums, Tennis Sports Hall Centre, Wedding Halls, Courtyard Shades, Sails, Swimming Pools, Garden & Patio, Car Park Shades Entrance Covers, etc...



Rollc has skilled engineers and technicians specialized in membrane structures, had extensive experience and knowledge in the field of tension membrane structure. Their design and technical skills are supported through a strong association with our European Engineering consulting firms leading membrane structure.

Rollc regularly works with architects and project engineers to develop innovative design with a view to enhance architectural qualities of the built environment.



WHAT MAKE ROLLC DIFFERENT FROM OTHERS



LISTENING TO CLIENTS

Dedication to total quality management means that we are working fast and efficient while striving to exceed your expectations.

SAFETY AND QUALITY

We use high quality materials and accessories that are safe, ensuring that our workforce is well trained and professional. The results are fine products and services.

INNOVATION

- We keep updated with the latest trends while implementing our own innovations.
- Thinking out-side the box is what helps us succeed.
- We are looking for a long-term business relationship for mutual benefits through our unique product, service customer care relationship and professional.

QUALITY ASSURANCE

Membrane Structure is currently implementing quality assurance systems in all areas of operations, from research and development of product to manufacture and erection.



CERTIFICATION ASSURANCE



**CERTIFICATION
ASSURANCE
INTERNATIONAL**

www.cai-cert-assure.com

CERTIFICATE OF REGISTRATION

This is to certify that the Environmental Management System of

Rolle for Trading Co.
PO Box 63975, Riyadh 11526
Kingdom of Saudi Arabia



has been assessed and registered by Certification Assurance International
as conforming to the requirements of

ISO 14001:2015

The Environmental Management System is applicable to:

Design, Manufacturing & Supply of Blast Proof, Bullet Proof, X-Ray, Detention, Acoustical and Fire Rated Steel Doors & Windows. Blast Proof Valves, Normal Steel Doors & Fire Rated Steel Portions, Louvers, Roof Hatch, Stainless Steel Works and Atex Components. Manufacturing of Automatic Rolling Shutter Doors, Fire Rated Rolling Shutter Doors, Acoustic Rolling Doors, Fast Action Doors, Road Blocker, Air Craft Hangar Doors, Security Systems, Membrane Structure, High Security Bollard, Steel Canopy, Dock Leveler, Sectional Doors and Blow Out Panels.

Certificate No:
KSA-E-140256

Initial Approval:
08-09-2022

Certification Issuance:
12-09-2022

Certificate Expiry:
11-09-2023

Re-Certification:
11-09-2025



Authorized Signatory
Certification Assurance International



Certification Assurance International is Accredited by ASIB
(Accred Services International Board (Europe) Limited)
Kemp House, 160 City Road, London, United Kingdom.



ASIB



ISO 14001:2015



01-20233

This certificate remains valid while the holder maintains the management system in accordance with the standard(s) above, which shall be periodically audited by Certification Assurance International.

This certificate remains the property of Certification Assurance International and must be returned on request. In the issuance of this certificate, Certification Assurance International assumes no liability to any party other than to the client, and then only in accordance with the agreed upon certification agreement. Validity of this certificate may be confirmed at www.cai-cert-assure.com or directly through QR code by using any device with correct information or email to certification@cert-assure.com.

Managing Office: 1530 Avenue of the Americas, 23rd Floor, New York, United States - **Office No. 33, Commercial Building No. 334, Manama, Bahrain**
21st Floor, Khobar Gate Tower, King Fahad Road, Al Khobar, Saudi Arabia

CERTIFICATION ASSURANCE



**CERTIFICATION
ASSURANCE
INTERNATIONAL**

www.cai-cert-assure.com

CERTIFICATE OF REGISTRATION

This is to certify that the Occupational Health & Safety Management System of

Rolc for Trading Co.
PO Box 63975, Riyadh 11526
Kingdom of Saudi Arabia



has been assessed and registered by Certification Assurance International
as conforming to the requirements of

ISO 45001:2018

The Occupational Health & Safety Management System is applicable to:

Design, Manufacturing & Supply of Blast Proof, Bullet Proof, X-Ray, Detention, Acoustical and Fire Rated Steel Doors & Windows. Blast Proof Valves, Normal Steel Doors & Fire Rated Steel Portions, Louvers, Roof Hatch, Stainless Steel Works and Atex Components. Manufacturing of Automatic Rolling Shutter Doors, Fire Rated Rolling Shutter Doors, Acoustic Rolling Doors, Fast Action Doors, Road Blocker, Air Craft Hangar Doors, Security Systems, Membrane Structure, High Security Bollard, Steel Canopy, Dock Leveler, Sectional Doors and Blow Out Panels.

Certificate No:
KSA-H-450256

Initial Approval:
27-03-2022

Certification Issuance:
30-03-2022

Certificate Expiry:
29-03-2023

Re-Certification:
29-03-2025



Authorized Signatory
Certification Assurance International





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(Assured Services International Board (Europe) Limited)
Kemp House, 160 City Road, London, United Kingdom.



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Managing Offices: 1330 Avenue of the Americas, 23rd Floor, New York, United States - Office No. 13, Commercial Building No. 114, Manama, Bahrain
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ROLLC METAL INDUSTRIES FACTORY
مصنع رولك للصناعات المعدنية





ROLLC METAL INDUSTRIES FACTORY
مصنع رولك للصناعات المعدنية

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