



سيف جارد

للتجارة والمقاولات ذ.م.م.
Trading & Contracting Co. W.L.L.

(AUTOMATIC DOORS & LOADING BAY EQUIPMENTS)



ISO 9001:2015; ISO 14001:2015;



BS OHSAS 18001:2007



Certificate No.: 16-QEO-1800268-TIC



YOUR ONE STOP SOLUTION FOR AUTOMATIC DOORS AND LOADING BAY.

WWW.SAFEGUARDGROUP-QA.COM



THE ONLY WAY TO DO
GREAT WORK IS
TO LOVE WHAT YOU DO
& TRY THE BEST.



ABOUT US

2008 BORN

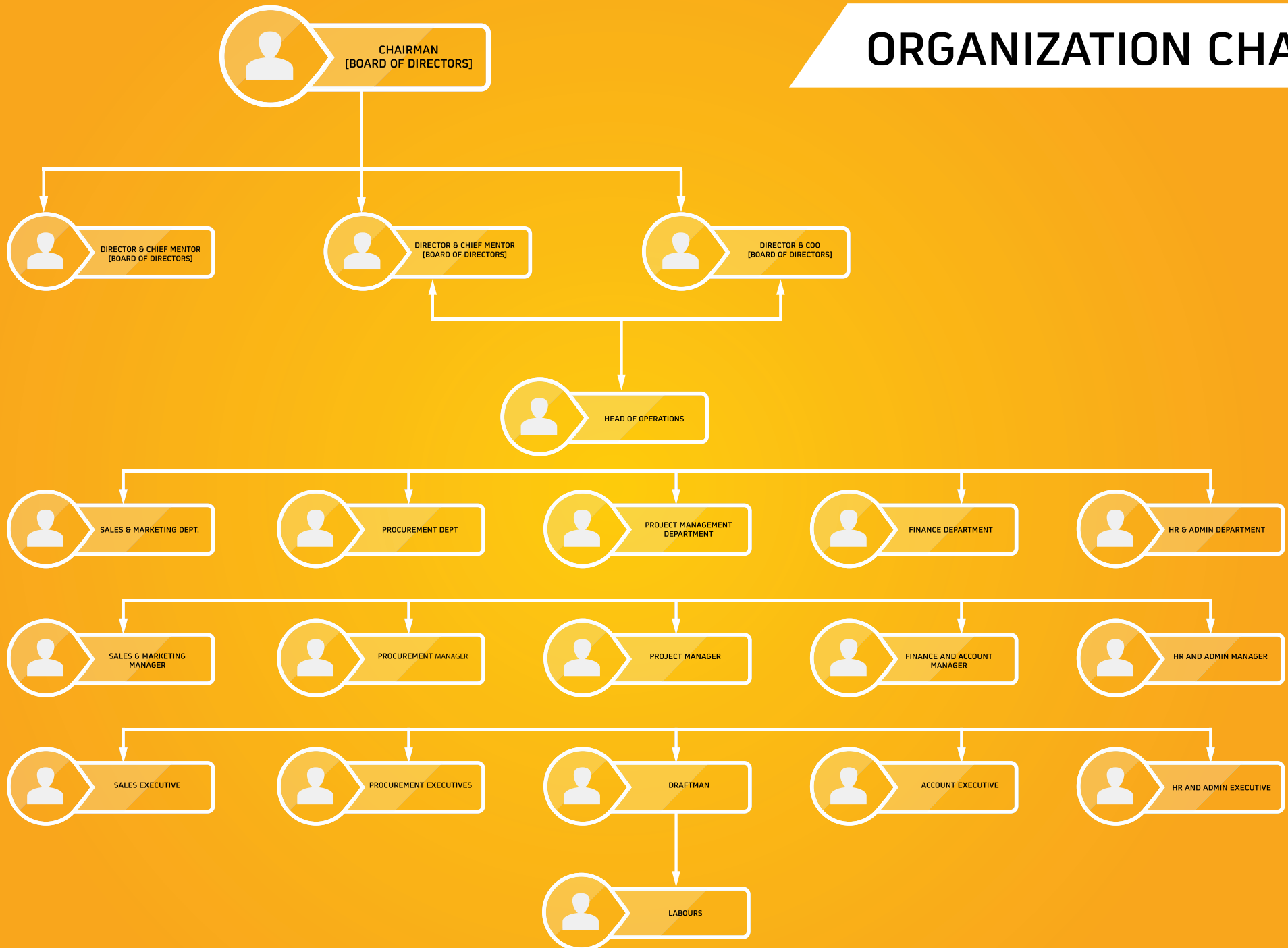
Safeguard Trading and Contracting W.L.L was established in the year 2008 as a subsidiary company of Signmax Trading W.L.L. which is one of the leading companies in Qatar in the field of Advertising and Signages.

Safeguard Trading and Contracting W.L.L. is now one of the major suppliers in Qatar for the total integrated solution in the areas of Safety & PPE Materials, Traffic Management System, Oil & Gas Field Supplies, Structural Engineering, HVAC, Carpentry & Fit-outs and Signages.

Safeguard Trading and Contracting W.L.L. has a sole mission of continuous improvement responsive to customer needs and changing technology. We are built on a foundation of commitment, communication, response time, reliability and retention.

Our clientele includes Oil & Gas companies, Petrochemical industries, Glass & Aluminium industries, Hyper Markets, Banks and Universities and other education institutions. With the infrastructure of three ware houses, two show rooms, committed & dedicated team and well equipped delivery system, Safeguard can cater to the needs of its client in a well professional manner.

ORGANIZATION CHART



CERTIFICATIONS



Certificate No. 16-Q-1800283-TIC

WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

Safeguard Trading and Cont. WLL
P.O.Box 10836, Tariq Bin Ziyad Street, Doha, Qatar

IS IN COMPLIANCE WITH THE REQUIREMENTS OF STANDARD

ISO 9001:2015

THIS CERTIFICATE IS VALID FOR THE FOLLOWING ACTIVITIES

**Supply of Safety Equipment and Materials,
Engraving and Tag Printed Products, Trading of Oil
& Gas Products**

AN AUDIT WAS PERFORMED, REPORT No. RC-0916-Q-TIC-MS-1800283-16

Expiring date 04.10.2019



Bonn, 05.10.2016 Eng. K. Lindenblatt

TUV InterCert Certification Body

TUV InterCert GmbH - Group of TÜV Saarland - Am Bonner Bogen 2 - 53227 Bonn GERMANY
www.tuv-intercert.org

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وزارة الاقتصاد والتجارة
Ministry of Economy and Commerce

Registration and Commercial
Licenses Department

مستخرج ببعض بيانات السجل التجاري

إدارة التسجيل
والترخيص التجارية

2017/02/02



رقم السجل التجاري: 34864
الاسم التجاري: علامه للتجارة (ساين ماكس)
تاريخ انشاء السجل: 20/02/2007
الشكل القانوني: شركة ذات مسئولية محدودة
نشط
عدد الشروع: 1
رقم التسجيل الضريبي: 34864
علامه للتجارة (ساين ماكس)
تاريخ انتهاء السجل: 20/02/2018
رأس المال: 200000
جنسية المنشأة: قطر
معلومات الاتصال
أرقام الاتصال: 4421984/5897415
صندوق البريد: 10836

الشركاء

الاسم	رقم الإثبات	رقم السجل	الجنسية	النسبة	الحالة
كاليوركال جوزيف ليسون	27035600518		الهند	49	نشط
جور تامر عيسى تامر آل ثاني	26863400183		قطر	51	نشط

المدراء (المقاولون بالتوقيع)

الاسم	رقم الإثبات	رقم السجل	الجنسية	النسبة	الحالة (المصادقة)
نوعاس مانيو	27635408478		الهند		صلاحيات كاملة ومصادقة - مدير



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رقم السجل: 34864
غرفة قطر
QATAR CHAMBER

تشهد غرفة تجارة و صناعة قطر بأن المنشأة المذكورة أعلاه سجلت
Qatar Chamber certifies that the above mentioned establishment has been registered



وزارة الاقتصاد والتجارة
Ministry of Economy and Commerce

Registration and Commercial
Licenses Department

مستخرج ببعض بيانات السجل التجاري

إدارة التسجيل
والترخيص التجارية

كاليوركال جوزيف ليسون	27035600518	الهند	مدير
الشيخ جود تامر عيسى تامر آل ثاني	26863400183	قطر	صلاحيات كاملة ومصادقة - مدير

الفرع

الاسم التجاري	اسم الفرع	رقم السجل الفرع	حالة الفرع
1	ميف جارد للتجارة والمعاملات	34864/1	نشط

الأنشطة التجارية

الاسم	اسم النشاط	الرقم	اسم النشاط	الرقم
4799401	تجارة تجزئة و معدات الإضاءة و السلالم	2000444	تجارة التجزئة	2000444
743000	التجارة والأعمال	529220	التجارة في اجهزة ومواد الخياطة ومسابكرها	529220
221250	طباعة البطاقات و كروت الهوية	221175	طباعة الفواتير	221175
2003021	طباعة المواد الدعائية والاعلانية			



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رقم السجل: 34864
غرفة قطر
QATAR CHAMBER

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WHAT WE DO?

Fire Rated Rolling Shutter
Non-Fire Rated Rolling Shutter
Sectional Door (Overhead Door)
Automatic Swing Door
High Speed Door (Rapid Door)
Revolving Door
Dock Leveller
Dock Shelter
Automatic Glass Sliding Door
Industrial Sliding Door
Sliding Gate
Swing Gate
Boom Barrier (Gate Barrier)



ROLLING SHUTTER

Fire Rated Rolling Shutter

- All parts are so designed as to avoid the spread of fire by isolating the fire prone area from other premises
- These doors are made as per BS 476 part 22
- Fire withstanding capacity is 2 hrs & 4 hrs.
- Alternately Fire Rated Shutters tested and certified to American Standards for up to 4 hours, UL/FM label also available.
- Automatic closing of the shutter in the event of fire detection by means of fusible link activated at 74°C.
- The operating system can be directly wired for activation by fire alarm systems or smoke detectors.



GALVANISED ROLLING SHUTTER

Galvanised Rolling Shutter

- Galvalume Rolling Shutters are ideally suited for most types of Industrial and Commercial applications.
- The Aluminium – zinc alloy coating offers excellent corrosion resistance. It retains the sacrificial properties of zinc relative to steel while Aluminium provides a tough film of Aluminium oxide to increase barrier protection.
- Galvalume Rolling Shutters continues to gain approval by architects, building owners and many others due to its versatility, ease of use, aesthetics and long-term performance.
- Single-skinned Galvalume Steel without protective paint is standard. On request Galvalume Rolling Shutter is available with protective paint or polyurethane paint in any RAL colour.

ROLLING SHUTTER

Galvanised Perforated Rolling Shutter

- Galvalume Rolling Shutters with finely perforated profiles helps in achieving visibility, light infiltration and ventilation.
- Used extensively in shopping malls, garages and high street retail premises, perforated roller shutters present a most economical method of providing a secure closure to large or small openings.
- Rolling Shutters can either be fabricated entirely of perforated profiles or these special profiles can be selectively used to provide partial visibility.
- Single-skinned Galvalume Steel without protective paint is standard. On request Galvalume Rolling Shutter is available with protective paint or polyurethane paint in any RAL colour.
- Galvanised Steel is available on special request.



Isotherm Rolling Shutter

- Isotherm Rolling Shutters are designed for a variety of industrial, warehouse, loading bays and commercial uses. The shutters can be custom made to fit large openings and are ideal for situations where security is required.
- Rolling Shutters with galvanised double-skinned PUF insulated profiles give aesthetically pleasing appearance, ensure good thermal and acoustic insulation with energy efficiency and durability.
- Isotherm Rolling Shutters can be fabricated with Isotherm vista profiles made of Plexi glass double glazing window for visibility. The curtain is guided vertically by roll formed Galvanised Steel guides mounted on each side of the Rolling Shutter. The special
- shaped 'Omega' guides with integrated rubber and brush seals prevent metal-to-metal contact, ensures quiet shutter operation and also provide effective sealing.
- Bend-resistant double-skinned extruded Aluminium profile for additional strength. The bottom rail is fitted with extruded rubber bottom seal that will seal against the floor when the door is fully closed.

ROLLING SHUTTER



Aluminium Rolling Shutters

- Aluminium Rolling Shutters being corrosion resistant can be installed in areas where it would be exposed daily to atmospheric conditions that cause corrosion.
- Aluminium Rolling Shutters made of design patented extruded double wall Aluminium profiles provide durability, efficiency and functionality while being light weight.
- Double-skinned Aluminium profile without insulation and protective paint is standard. On request available with insulation for oven application or polyurethane painted in any RAL.
- Aluminium side guides with integrated seals ensure quiet shutter operation. Bend-resistant double-skinned extruded Aluminium profile for additional strength and the bottom rail is fitted with extruded rubber bottom seal will seal against the floor when the door is fully closed.

Stainless Steel Rolling Shutter

- Stainless Steel Rolling Shutters made of SS304 or SS316 interlocked profiles have a very good corrosion resistance while providing an appealing finish.
- They are capable of withstanding adverse weather conditions, thus providing 100% safety and security.
- Single-skinned SS304 / SS316 steel with matt finish is standard.
- SS304 / SS316 side guides with integrated seals ensure quiet shutter operation. Bend-resistant Stainless Steel bottom profile SS304 / SS316 for additional strength and bottom rail is fitted with rubber bottom seal that will seal against the floor when the door is fully closed.



GRILL ROLLING SHUTTER

Honeycomb Bright Steel Bar Rolling Grill

- Honeycomb design of Rolling Grills provides attractive yet functional means to secure areas where public access must be restricted.
- Rolling Grills provide optimal protection without sacrificing air circulation or light infiltration.
- Honeycomb Rolling Grills constructed of Bright Steel Bar are attractively patterned and are ideal for display windows of showrooms, shopping malls and perfectly match with any building's architecture and interior space.
- Operational noise and wear of grills are significantly reduced as galvanised side guides with integrated seals provide optimal sealing.
- Bend-resistant double-skinned extruded Aluminium profile for additional strength. The bottom rail is fitted with extruded rubber bottom seal that will seal against the floor when the door is fully closed.



Rectangular Bright Steel Bar Rolling Grill

- Rolling Grills of this design is highly suitable for any commercial or industrial application where protection and ventilation are paramount.
- They are constructed of design patented horizontal round polished bar interlinked with vertical Bright Steel polished bar, surface without protective paint as standard. On request polyurethane painted in any RAL is available.
- Side guides are of Galvanised Steel with integrated seals fitted to the lips of the guides to prevent metal-to-metal contact, thus ensures smooth and quiet grill operation
- Bend-resistant double-skinned extruded Aluminium profile for additional strength. The bottom rail is fitted with extruded rubber bottom seal that will seal against the floor when the door is fully closed.

SECTIONAL OVERHEAD DOOR



Small Dimensional Sectional Door

- Porto doors are built to ensure the highest ease and flexibility of use, which also allows quick, hassle free and accurate replacement of old doors.
- Porto door design is optimal who need robust, well-insulated and space saving door in compliance with safety requirements.
- The Panels are sturdy and consist of double- skinned pre-painted Galvanized Steel, thickness 40 mm. The door panels are available in two heights 500 mm and 610 mm. They are connected with each other by Galvanised Steel hinges. This guarantees safety and durability.
- The core insulated with high-density (45 kg/m3), CFC-free polyurethane foam offers high protection from outside temperatures and soundproofing.
- Reliable, safe, easy and low noise operation

Over Dimensional Sectional Door for large openings with Safety

- We are supplying to your application and building openings that implies to our selection of perfect design, colour, size and maximum stability.
- First class materials, precise processing and continuous quality checks guarantee perfect safety, reliability and long service life. All doors in compliance with safety requirement of European standard EN 13241-1.
- Our Sectional Doors fit openings to a maximum width of 15,000 mm and height of 10,000 mm. Future developments and continuous improvement of existing systems are our standard procedure.



DOCK LEVELER

Dock Leveler with Dock Bumper

- Robotically welded platform and lip in almond anti-slip steel.
- Single effect lift cylinder, double effect lip cylinder.
- Safety stop in case of accidental departure of the vehicle. Maximum pressure valve.
- Various sizes of rubber bumpers available. Side foot protection steel guards.
- Lip support in resting position to prevent any cutting or overwhelm.
- Yellow / black side strips to evidence possible steps when the Dock Leveler is in use or under-neath the dock.
- Sturdy integral maintenance strut to support the platform during maintenance checks.





DOCK SHELTER

Retractable Dock Shelter

- The Retractable PVC front panels Dock Shelter is the most popular & used.
- Available for dock level installation, or for ground level installation for the protection of doors without dock.
- The front panels are made of high resistance black PVC reinforced with double weaving of polyester that works like spring in order to seal the vehicles of different shapes.
- Side and top panels are of standard yellow PVC, bright at the inside with the day light, inset into the throats of the perimeter frame.
- Retractable steel framework is supplied with hinged arms to provide a shelter which if struck by misaligned vehicle easily retracts behind the bumper face without any damage to the shelters.





AUTOMATIC SLIDING DOOR

Automatic Sliding Door

A complete range of automatic systems for sliding pedestrian doors (single leaf, double leaf) are available.

Maximum clear opening available upto 5000 mm. Models suitable for door weight ranging from 40 kg upto 350 kg each leaf. Intelligent microprocessor based control unit provides wide range of functions like manual / automatic, one / two ways, total /

partial opening, night mode.

Traction by means of synthetic electro conducting toothed belt ensures silent operation and built-in anti-crush device with encoder.

Self diagnosis. Wide range of infrared and microwave sensors and various other accessories like electromechanical lock, pneumatic elbow push buttons, floor mats.



HIGH SPEED DOOR

Air Tight & Transparent

- Clean Room High Speed Doors are designed for inside applications and protects your environment against draughts, humidity, dust and dirt.
- Operating speed and superior sealing properties improve traffic flows and provide environmental control and savings on energy costs.
- Concept of low air permeability in pressurized rooms with positive and negative air pressure.
- High door efficiency & low permeability values EN 12426 EN 12427 : < 12m³/m²h Δ 50 PA.
- High leak tightness is due to curtain being tightly integrated in special finish side guides.
- Bottom safety edges and inbuilt photocells combine to ensure operator safety at all times.
- Heavy duty motor: 400V three phase, opening speed upto 2.0 m/s with inverter system.
- Size upto : 4000 mm (W) x 4000 mm (H).



HIGH SPEED DOOR

Self - Repairing

- Heavy duty automatic flexible door featuring special and innovative self-repairing system; should the curtain accidentally get dislodged, it automatically be recovered with a simple opening and closing operation.
- Full size flexible curtain made of self-extinguishing polyester, with no horizontal strengthening parts, which slides inside the side hinges and features self-repairing properties.
- Electronic safety device to reverse motion when door is closing if an obstacle is hit.
- Heavy duty motor : 400V three phase, opening speed upto
- 2.0 m/s with inverter system.
- The start and soft stop facilities avoid mechanical parts stress and wear, thus ensuring reliability and long life of the door.
- IP 65 electronic panel complete with open - close - emergency stop push button unit and self-test function.
- Resistance to wind load according to EN 12424 Class 3.
- Size upto: 6000 mm (W) x 6000 mm (H).



BOOM BARRIER (GATE BARRIER)

Boom Barrier

- Wide range of models to suit various applications like car parking sites, condominiums, toll collection & industrial entrance.
- Available for boom length upto 8 m. Opening upto 16 m can be covered with two barriers operating as master/slave.
- Highly compact in size has extremely silent operation.
- Sturdy steel structure with scratch-proof coating resistant to harsh weather conditions.
- Integration possible with wide range of accessories and all kinds of access control systems.
- Extremely reliable and maintenance free. Tested and distributed all over the world.
- Manual release in case of power failure..



Swing Gate

- Swing Gates are adapted to the amount of space available and hence are recommended if too little space is available in the back run due to site conditions.
- Wide range of models for gate span from 3 m to 10 m.
- Models available with frequent, heavy and intensive duty rating.
- Electromechanical actuators ensures highly maintenance free and silent operation.
- Provision for manual operation in case of power failure.
- Model with articulated arms for gates not perfectly vertical and/or with wide pillars, underground operators are also available for ornamental gates.
- Built-in anti-crushing safety.



Motorized Sliding Gate

- This gates designed and fabricated with special square or rectangular hollow sections, along with MS sheets and flats assembled by high quality welding.
- Gates are aesthetically pleasing and the pre- tensioning of the gate leaf construction reduces the risk of bending.
- Wide range of models for gates weighing from 300 kg to 18000 kg.
- Startup at maximum power permits motor to overcome any initial friction caused by ice, dust etc. Motor protected by internal thermal switch.
- Obstacle detection causes the gate movement to stop if an obstacle is detected.
- Advance electronic control unit permits operation time adjustment, partial opening, automatic closing, step by step control, stop safety, reverse safety etc.

Motorized Telescopic Sliding Gate

- Telescopic Sliding Gates are ideal for sites where maximum opening is required and back run is restricted due to structural conditions.
- The gates are fabricated with two or three leaves which makes it possible to achieve maximum clear opening as compared to Conventional Sliding Gate.
- These gates have extremely robust construction with high level of security making them suitable for most applications.
- All basic components of gates, guide brackets, guide rollers, bottom rail, wheels, bearings, limit stop etc are of highest quality standards which provides very good stability.
- Telescopic Sliding Gate has a standard static drive system and an integral chain sprocket assembly that drives the multiple gate leaves simultaneously at same or different speeds.



REVOLVING DOOR

Revolving Door

- Revolving doors allow for better control of the interior environment when compared to regular sliding or hinged doors.
- Revolving doors serve as an airlock, which keeps cold air out, thereby reducing heating costs.
- Most revolving doors can accommodate strollers and those wheeled luggage bags. Revolving doors block much street noise from entering a building.



MAJOR BRANDS



MADE IN ITALY



MADE IN ITALY



MADE IN ITALY



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MADE IN GERMANY



MADE IN NETHERLAND



MADE IN GERMANY



MADE IN INDIA



MADE IN INDIA



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MADE IN TURKEY

MAJOR CLIENTS





**GROW YOUR
BUSINESS
WITH US!**





CONTACT US NOW

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