

# QUANTAR ENGINEERING PRIVATE LIMITED

Engineering Solutions Under One Roof
AN ISO 9001-2015 CERTIFIED COMPANY







#### **ABOUT US**

Quantar Engineering is an inclusive safety solution provider company offering a range of services under one roof. We specialise in diverse areas like firefighting, industrial piping, cleanroom equipment and HVAC that safeguard your homes and workplaces. With transparency, reliability and zero compromise on quality as our core values, we continue to convert our expertise into valuable end-to-end services and products. Established in 2020, Quantar Engineering is based on the idea of providing turnkey safety solutions that allow industries to focus on their core competency. The enterprise is backed by the experience of our co-founders who also founded SK Glazing in 2007. With composting solutions and civil infrastructure services, we achieve our vision of offering you comprehensive solutions that take care of all your safety needs – from the construction of a building to its safety and garbage disposal.

Our motto is to create safe environments, be it a kitchen or a chemical plant or a pharmaceutical manufacturing unit. We create customised solutions and use world-class, certified products. We keep up with changing safety norms and keep your establishment up-to-date. Above all, it is our commitment to care for people through technology that is both innovative and resourceful.





FIREFIGHTING SYSTEM

Ensuring Safety. Saving Lives. Enhancing Productivity.

Fire is a hazard that costs not just money but lives as well. Yet, at Quantar Engineering, we understand that many industrial setups have to inculcate potentially dangerous chemicals and processes for efficient production. We equip you with customised solutions, end-to-end services and best-in-class products.

Our fire-fighting services consist of a range of systems - from Fire Detection to Pre-Action to Suppression and Extinguishing. Within each system, we provide multiple options. So our Fire Suppression Systems come in varieties like CO2 Flooding, Foam Type and Electrical Panel. Fire Detection is available in the conventional as well as the wireless variety, amongst others. Our goal is to keep you safe, at all times. Our exclusive AMC packages cover all your needs.

#### KEY SERVICES

#### Fire hydrant system

Fire Hydrant Systems determine the pressure, power and promptness at which water is released in the case of a fire. The systems we provide, along with all its components, are calibrated to handle high pressure and ensure a quick response. We provide easy to operate fireplugs, sturdy hose pipes and high-efficiency engines and pumps. Moreover, the individual components are provided according to the needs of your establishment and the entire system is designed taking into the potential threats the building has.



#### **Hydrant Valves**

While water is the primary opponent of fire, what is more crucial is the flow pressure at which it is released. We provide durable, lightweight and reliable hydrant valves. They are easy to operate and lend efficiency and speed to firefighting. We know the value of every second when a fire breaks out. Hence, our designs follow standard norms that are tried and tested to ensure your safety.



#### **Branch Pipes**

Fires spread wide and with alarming speed. Along with speed, we understand that reach of a water jet is important to cover maximum area. We provide branch pipes (with nozzles) to allow you to protect not just fragments, but the entirety of your property. The pipes are made from quality material and come with the promise of longevity. According to your need, they are available in various sizes and makes.



#### **Hose Boxes**

Fire is not an everyday event. But when it occurs you should be ready with the best material, preserved in ideal conditions. Our hose boxes can store fire extinguishers, hoses, nozzles and all your safety equipment. They create an ideal environment for storage and keep the equipment ready to use. Again, these are customised and come in various shapes, sizes and makes to suit your specific requirements.



#### **Hose Reel Drums**

Hose reel drums perform the double function of storing a fire hose and unwinding it efficiently in the case of a fire incident. We provide drums that are robust, customised and flexible. They can handle varying pressures and unwind quickly when required. They come in varieties like fiberglass, metal and plastic in both fixed and portable categories. As a reliable service and product provider, we make sure that your specific needs are covered



#### Hose Pipe

Hose pipes are like the frontline weapon while fighting fire. We make sure that the pipes you have can sustain high temperatures and perform with the same efficacy as in normal conditions. Our range of industrial hose pipes is tested to handle different chemicals. With high tensile strength and resistance, they make sure that your operations run smoothly without interruption.



#### **Fire Hydrant Pumps**

While pipes and valves ensure the speed and reach of water jets, it can be dangerous to run out of water in a fire incident. Fire hydrant pumps ensure that you're always connected to instant and abundant water supply. Designed to deliver high pressures when required, our pumps also embedded with environmental responsibility. They simultaneously conserve energy and provide you the power to fight a fire.

#### Fire Sprinkler System



Sprinkler systems are the first response to a fire. We provide automatic sprinkler systems that respond immediately and quickly to a fire. Our designs distribute the sprinklers evenly over your establishment to cover a wide area. The pressures are set accurately so that the system can provide an equal and opposite reaction to a fire. We take care that the material has crucial features like corrosion resistance and sealed ball bearings for durability and maximum efficiency. The service is provided across industries like malls, multiplexes, offices, factories, hotels and hospitals.

#### Fire Pre-Action System



Fire pre-action systems operate in conjunction with fire detection systems to take immediate action in a fire situation. Places containing valuable material like libraries, machines (electronic and mechanical) and archives require such systems to prevent or minimise damage. We provide you sophisticated and robust pre-action systems which are prompt and effective. They come in several varieties like wet pipe & dry pipe and single & double interlock. The materials used - valves, sprinkler and pipes - are tested for quality and durability to provide you long-lasting protection.

#### FIRE SUPPRESSION SYSTEM

After fire detection, fire pre-action and fire alarms, fire suppression system is the key component that acts directly in an emergency. At Quantar Engineering, we make sure that water doesn't remain your only answer to a fire. We design suppression systems with different substances that are apt for your establishment. Again, we provide multiple options like automatic and manual release and make sure you are always prepared for a fire hazard.



CO<sub>2</sub> Flooding System

CO2 is effective where quick action is required to save machines like engines, boilers and pumps. Our designs make sure that speed of the release is high to ensure quick and effective dousing.



Ideal for an enclosed, occupied space. Novec systems ensures that people in the space do not suffocate. We provide Novec systems that efficiently remove heat and make the space safe for breathing.



Suitable for both domestic and commercial kitchens. these systems are installed in the hood of the kitchen exhaust. We make sure that high quality suppressants are used which are poured directly over the fire.



CO2 foam performs the double function of cooling down the fuel and preventing re-ignition by suppressing flammable vapours. We provide systems that produce effective foam blanket that does both these jobs efficiently.



Operating on pneumatics, these systems protect panels and cableways to get completely damaged in the event of a fire. We use standard linear detection tubing which detects and suppresses fire locally preventing further damage.

#### **FIRE DETECTION SYSTEM**

Fire alarms provide the precious time to evacuate premises and save lives. We choose the fastest and the most precise alarm systems that detect even thin traces of smoke or fire. They are installed at places from where they can be heard by anyone and installed smartly to occupy minimum space. Provided in many varieties that suit the expanse of your establishment, these are little guards that warn you instantly and loudly.



Based on the principle of interconnectivity, these systems both warn about a fire and help to locate the place where fire has occurred. The elements of our systems are connected to each other as well to central monitoring location, giving you the valuable extra time to evacuate and address the fire at its point of occurrence.



These systems cover various zones of a premises and alert about a fire through a control panel. We design and install systems that cover the entire establishment, with accurate location of the fire through automatic or manual detection, or both.



Smoke detectors are the most common indicators of a fire and allow lives to be saved in an emergency. We provide systems that sound quick and loud alarms and which are connected to the building's central system.



Using radio frequencies, wireless systems reduce the cost and improve the efficiency of a fire safety system. Our wireless systems are smart, sophisticated and updated, to provide you maximum security.



These systems use a sensor cable to create an alarm. We provide systems with two conductors insulated with polymers. Being sensitive to heat, the polymers break down and an alarm is sounded as the conductors come in contact.

# Public Address (PA) Systems



PA systems allow mass communication of important instructions and are integral especially to vast premises. We provide PA systems with high sound quality and are low-maintenance. They come in the portable variety to lend you flexibility and reach. Like all out other products, the systems are customised and available in a variety of sizes and shapes. They are easy to handle and facilitate real-time communication without lag.

# **Control Panel Systems**



Control panel handle pressure the way fire alarms and sprinkler handle fire. They indicate high pressure and operate as a lever reducing the pressure immediately. We provide control panel systems with an LED display that reflects the situation inside the system they guard. They are designed to operate at high temperatures and respond promptly to an emergency. They operate even at a low voltage and stand guard to make your operations almost risk-free.



Fire extinguishers are often installed without taking into account the nature of fire that may arise at a place and the right way to douse it. Quantar Engineering, with its comprehensive expertise in the area, analyses the potential hazards at your place and provides the right kind of product to deal with it. We provide extinguishers in a variety of capacities and types. The products are tested for quality and effectivity. They are designed for a quick response and easy operation. With minimal training, we make sure that you always have the edge over a fire.



#### ABC - Stored Pressure Type Fire Extinguishers

These fire extinguishers use pressurised dry chemical powder to fight fires. We provide standard, tested and high-quality ABC extinguishers with warranty and in various sizes. Where to Use?

Houses, Office Premises, Open Spaces like Farms and Saw Mills, Warehouses Which Fires Can It Douse?

- Type A fires caused by natural or organic fuels like plastic, wood, rubber and paper.
- Type B fires caused by flammable liquids or gases.
- Type C fires caused by electrical current.

What are its Features?

- High Durability
- Easy to Maintain
- Economical
- High Fire Rating; Anti-corrosive; UV-Resistant
- Tested and Reliable

Approval

ISI - 15683/2018



#### DCP - BC Stored Pressure Type Fire Extinguishers

Similar to ABC, DCP extinguishers uses dry chemical powder for Type B & C fires. Our extinguishers in this type come with different designs and tested material. Where to Use?

Houses, Office Premises, Farms, Petrol Pumps, Industries and Warehouses Which Fires Can It Douse?

- Type B fires caused by flammable liquids or gases.
- Type C fires caused by electrical current.
- What are its Features?
- Easy to Operate
- Rapid Action
- High Performance
- High Fire Rating; Anti-corrosive; UV-Resistant
- Tested and Reliable

Approval

ISI - 15683/2018



#### CO2 Type Fire Extinguishers

These fire extinguishers use CO2 which helps in quick action in indoor environments. Quantar Engineering provides safe, clean and quick-response products that help in creating a productive work environment.

Where to Use?

Houses, Office Premises, Aircrafts, Closed Spaces

Which Fires Can It Douse?

- Type B fires caused by flammable liquids or gases.
- Type C fires caused by electrical current.

What are its Features?

- High Concentration of CO2
- Withstands High Stress
- Economical and Easy to Maintain
- High Fire Rating; Anti-corrosive; UV-Resistant
- Tested and Reliable

Approval

ISI - 15683/2018



#### Clean Agent Stored Pressure Type Fire Extinguishers

These fire extinguishers use alternative suppressants like inert gases and novec. Our products reflect our values of providing reliable products that safe and serve diverse sectors.

Where to Use?

Houses, Office Premises, Industries with Sensitive Equipment, Computer Centres Which Fires Can It Douse?

- Type A fires caused by natural or organic fuels like plastic, wood, rubber and paper.
- Type B fires caused by flammable liquids or gases.
- Type C fires caused by electrical current.

What are its Features?

- Eco-friendly with Minimum Residue
- Flexible Hoses
- Easy to Handle
- High Fire Rating; Anti-corrosive; UV-Resistant
- Tested and Reliable

Approval

ISI - 15683/2018



#### Water-Stored Pressure Type Fire Extinguishers

These fire extinguishers use soft water compressed using gases. The products we provide add value to your fire safety system with quick and efficient response. Where to Use?

Houses, Office Premises, Industries and Establishments with Chemical Storage Which Fires Can It Douse?

- Type A fires caused by natural or organic fuels like plastic, wood, rubber and paper.
- What are its Features?
   Distilled, Soft Water
- Corrosion Resistant
- Economical, Easy to Maintain and Recharge
- High Fire Rating; Anti-corrosive; UV-Resistant
- Tested and Reliable

Approval

ISI - 15683/2018



#### Foam-Stored Pressure Type Fire Extinguishers

As the name suggests, these extinguishers use foam to create a film to prevent reignition. Our products use high-quality foam and use best-in-class material.

Where to Use?

Houses, Office Premises, Factories, Shops

Which Fires Can It Douse?

- Type A fires caused by natural or organic fuels like plastic, wood, rubber and paper.
- Type B fires caused by flammable liquids or gases.

What are its Features?

- High-quality Synthetic Foam
- Anti-corrosive
- Strong and aesthetic
- High Fire Rating; Anti-corrosive; UV-Resistant
- Tested and Reliable

Approval

ISI - 15683/2018



#### Kitchen Fire Extinguishers

These fire extinguishers use tubes fitted in hoods above gas burners. Our extinguishers offer quick action against hazardous fire that can be quite damaging in an enclosed space.

Where to Use?

Kitchens in homes, offices and industries

Which Fires Can It Douse?

- Class F fires caused by oils and fats.

What are its Features?

- Fast and efficient
- Operates without electricity
- Economical and Clean
- High Fire Rating; Anti-corrosive; UV-Resistant
- Tested and Reliable

Approval

ISI - 15683/2018

### ANNUAL MAINTENANCE CONTRACT

At Quantar Engineering, our aim is to provide you end-to-end services under one roof. Our AMCs cover a wide range of services – from maintaining all your safety systems to repairing to replacing parts. Our trained and experienced staff resolves issues in a comprehensive yet quick manner. We take care of all your safety issues and provide you a stress-free environment that maximises your efficiency. Smooth operations and minimum downtime are the major benefits the AMC provides. The service is based on our longtime commitment of reliability and care.

## **TURNKEY PROJECTS**

To provide all security services and products under one roof is the mantra which is at the heart of Quantar Engineering. We carry the larger view of everything from fire fighting systems to HVACs to piping being interconnected. When the design of each of these is done in coherence each other, they complement each other and enhance productivity. Turnkey projects help you in having logical, comprehensive and safe systems, that are both economical and highly functional.

## **SERVICES**

Services at Quantar Engineering are threefold. The best minds in the business offer you timely, exhaustive and quality services.

#### Designing

Customised, thorough and up-to-date, our firefighting system designs are created with extensive understanding of your needs and a precise application of experience and expertise.

#### Consultancy

We understand that consultancy is not just about suggesting fire extinguishers brands and designs. We go beyond to back your safety systems with sound thought and workable plans.

#### Licensing

With our understanding of fire safety norms, we help you acquire NOCs and licenses to operate in and outside Maharashtra.

# **PRODUCT**

Safety cabinets are instrumental in the storage, transfer and general handling of potentially hazardous materials. Quantar Engineering provides you cabinets that are capable of withstanding temperatures up to 900°C for 90 minutes. The cabinets are manufactured using the strongest materials that can fight a fire and have exclusive features like automatic closure of doors in a fire incident. Available in different sizes and colours, they take care of your storage requirements as well as fit in the aesthetics of your workplace. Quantar Engineering has provided cabinets to leading labs in India and has been an exclusive supplier of products from the best manufacturers around the world.

Type 90 - flammable liquids



Type 90 - refrigerated storage



Non-flammable media



Type 90 - combined storage



Type 90 - lithium-ion batteries



Gas bottle depot - outdoor storage



Type G90 - storage gases





HVAC systems are as much about ventilation as they are about cooling. Quantar Engineering knows that commercial establishments like malls, hotel, restaurants, retail outlets and crucial ones like offices and hospitals require clean, cool and safe air in enclosed environments. We make this possible with our comprehensive services.

Our commercial HVAC solutions cover everything from design to installation to post-installation services. With diversified expertise, we handle a variety of systems like chillers, ducted split ACs, double skin air handling units, piping packaged ACs and variable refrigerant flow (VRF) systems, among others. It is our continuous commitment to serve you with repairs, upgrades and enhancements. Our exhaustive AMCs cater to all your needs.

#### **KEY SERVICES**



The design of air conditioning systems requires an acute and inclusive analysis of your establishment. We know that every site is built in a specific way and has peculiar needs. We take into account the heating and colling load, expanse of the building and number of people who will be consuming the air. Our team identifies positions on which air conditioners can be installed and suggests from a range of different types and makes. With as-per-plan installation and efficient maintenance services, we offer a comprehensive service.



While air cooling provides comfort and keeps your machines efficient. ventilation is important to keep vour work environment natural and fresh. We design ventilation systems that circulate stale and fresh air periodically and effectively. Several factors like the architecture of the building, natural pressure in the building and available outlets are taken into account. Our ventilation systems keep the design of your building intact and build a mechanism to circulate air around that design.



**HVAC** system designing combines the advantages of air conditioning and ventilation designing. It has been our company's vision to be an end-to-end service provider and make simplifying safety for our clients. The inclusive HVAC system designing service gives your premises cool air, natural ventilation and adequate heat. We take into account a range of dynamics peculiar to your building and design a system that caters to your needs. With contracting, we make sure that the services remain uninterrupted and your business operations flourish with efficiency.



We offer AMCs that are exhaustive and economical. Covering everything from planning to implementation to servicing, this service allows you to rely completely on us for your HVAC needs. Our expert personnel are always available and respond to queries promptly. Repairs are carried out within a defined timeline and tickets are closed only when you approve that the problem has been solved. With trust and care as our fundamental principles, we offer you a solid and fool-proof back up.



VRF/VRV HVAC systems come with two important advantages - energy saving and flexibility. At Quantar Engineering, we optimise these benefits and make your cooling experience more customised and smoother. From design to installation and maintenance, we make sure that you get systems that create ideal work environments and at an economical rate. We use the best heat pumps. highest quality compressors and offer sophisticated control panels. At all times, your premises have quality air that's safe and natural.



# COMPOSTING SYSTEM

Innovative Machines.
Volume Compatibility. Electric and
Non-Electric Operation.

Solid waste management is one of the biggest problems we face in the modern age. Composting is an efficient solution that allows waste to degrade naturally. Quantar Engineering brings in innovation to this technology that allows composting to happen on a wider scale in an automated and efficient way, with options that work without electricity as well.

Our resourceful TB13 machines handle volumes up to 250 tonnes. The systems can be calibrated as per requirement and come with modern features like touch-screen interface and online monitoring. For regions where electric supply is unstable, we provide systems that carry out purely natural yet efficient composting. With more than 100 installations in private and government sectors, this service is one of our most significant and diversified services.

# **KEY FEATURES:**

- Converts Food and Garden Waste to Fertilizer in 24 hours
- Inbuilt Shredder. Separate shredding not required
- Dual Feed Inlets through Shredder as well as Direct
- No full-time manpower required
- PLC based Touch screen interface
- Feed & Forget system
- Auto Power Saving mode on process completion
- Only 1-2 man-hours required per day
- Online Monitoring System
- Compact and Mobile

# **PRODUCT**

#### Glass GO Glass to Sand Converter



Turn Empty Glass bottles to Sand in less than 10 Seconds!

Glass is an infinitely recyclable material. Unfortunately, less than one third of glass bottle are recycled today due to high breakages, hauling costs of empty bottles and lack of norms.

Glass GO is a game changer designed to make glass bottle recycling profitable for the consumer, collector as well as the recycler!

- Simply Switch on and start putting the bottles
- Works with Beer, Wine, Soft Drink and Syrup bottles
- Achieves 95% Volume Reduction
- End-product is a sand-like, soft to touch glass powder that can be used in construction as well as glass recycling
- Suitable for Bars, Hotels, Resorts, Wineries, Recycling centers, Pharmaceutical companies and Liquor manufacturers
- Capacity up to 400 bottles per hour. Accepts bottles up to 1 liter capacity
- Safe and compact enough to install in the tightest of spaces indoors or outdoors
- Can be operated by anyone. No special training required.

## Multipurpose Shredder



Shreddobot High Strength Single Shaft Shredders

- Suitable for Dry and Wet Service
- Shred Plastic, Paper, Bags, Garden Waste, Coconuts, Agricultural Waste and Food Waste
- Capacities available from 200-1000 kgs per hour
- Robust industrial grade design

# Organic Waste Shredder



Shreddobot DS Twin Shaft Organic Waste Shredders

- Suitable for Wet Service
- Crush Organic Waste including Vegetable waste, Fruit waste, Leaves, Fast food, Meat, Bones, egg shells etc.
- Capacities available from 50-1500 kgs per hour
- High strength 4140 alloy blades for long service life
- Ideal for composting, bio-gas, animal feed

# IVNC In-Vessel Natural Composter Models



- Waste to High Quality Fertilizer Compost in 8-10 days
- Inbuilt Shredder. No separate shredding/crushing required
- · Inbuilt curing system
- Low Power Consumption. Cost effective
- No Dedicated Manpower required
- Ideal for Locations with unstable Power supply
- Complete Built-up unit. No additional equipment required
- Available from 20 kgs to 1500 kgs per day waste capacity



In an age when constructions are mainly focussed on amenities and beautification, Quantar Engineering believes in building sturdy and reliable infrastructure. Like our other services, the focus here as well is on creating value and making people's lives easier. Be it our material or our processes, we make sure that we offer you both utility and safety.

The service offers threefold value with manpower, material supply and a range of individual services. Our quality consciousness reflects in the tested, world-class material we deploy. We also understand how modern-day buildings require specialised services like rehabilitation, painting and coating and interior works. All this is accompanied by manpower that is trained, experienced and carries that crucial value at their heart – care and safety of people.

#### **KEY SERVICES**























# CLEANROOM EQUIPMENT

Pollution-free. Safe Enclosures. Designed as per WHO Regulations.

Cleanrooms are vital to the operation of many industries that manufacture sensitive products. At Quantar Engineering, we construct standardised, modular cleanrooms that allow you to maintain quality and focus on excellence. The designs are fully compatible for approval of leading regulatory bodies like USFDA, EUGMP and WHO.

Our service in this segment is offered from the design stage itself. We provide and install equipment that suits the architecture of your setup and which can interface with HVACs and other systems. The service caters to a variety of industries like pharmaceuticals, medical device manufacturers, electronics, automobiles, food and food ingredients, paint or coating booth and R&D. Our systematic approach always helps you get perfect enclosures that are both safe and pleasant to work in.

#### **KEY SERVICES**



Cleanroom walls is often considered a tricky area prone to failures. At Quantar Engineering, we understand that the smallest flaw in design can lead to contamination of the entire cleanroom. To design your cleanroom walls precisely, we select the right material, make it demountable and ensure that temperature, humidity and air flow are kept at the optimum. The design is carried out in correspondence to your brief and is backed by thorough implementation and maintenance.



We understand that pharmaceutical industry requires cleanrooms that are safe, hygienic and controlled. Our designs lend you flexibility with modular structure. Easy to assemble and economical to repair in case of a damage, the structure enables optimum business continuity. The designs are tailored to your requirements and keep up with the aesthetics of your establishment. Our specialists ensure that you get the best work environment that does not allow any contamination.



Cleanroom lights are important in both maintaining the environment of a cleanroom and lighting it up adequately. We design lighting systems and lights that do not alter the meticulously designed cleanroom. Additionally, we take care that your cleanroom provides enough light to carry out operations smoothly. We select the appropriate shape, size and type of lighting to ensure you always work in a productive and safe environment.



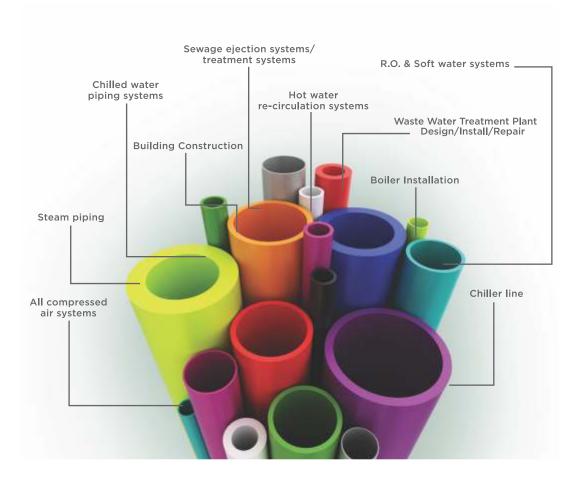
Ceiling grids perform the important function of bringing the ceiling of your cleanroom in sync with the rest of the room. We design and provide ceiling grid systems that come in various sizes, shapes and colours. We take care that they not just suit your safety requirements, but are also coherent with the aesthetics of your room. Like cleanroom wall, the fittings are removable and easily demountable. Any repairs or replacements do not affect the entire room, nor do they obstruct your business continuity.



Like fire-fighting, Industrial Piping is crucial for setups that handle hazardous materials. Piping is however often overlooked and compromise in quality becomes a potential threat for the workers and the factory. Quantar Engineering makes sure you always have the best material and ingenious designs to guarantee safety and productivity.

Our products are hydro-tested several times to prevent any gas or fluid leakage. We use only tested and certified products and design plumbing systems that suit the needs of your set-up. Based on the principles of Value Engineering and Material Compliance, we also provide repair and consultation services in this segment. Our quick response time makes sure that industrial fluids remain where they should be – in the robust pipes.

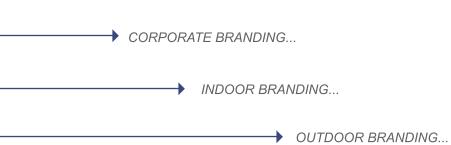
## **KEY SERVICES**



# High Quality Graphics and Branding For Projects...

We, started in the year 2014,

we are one of the foremost manufacturing in Eco Solvent Printing, Flex Printing and products in compliance with the set industry standards, our experienced professionals use the modern machines and superior grade production material. Our products are appreciated for their features like easy installation, high quality, application approved designs, quick dryness and longer service life.





# **SAFETY SIGNAGES**

# **ESCAPE ROUTE PLAN**

Escape routes in high-rise residential buildings is an important element for emergency escape. In this paper analysis of the specification of staircase, fire door and corridor will be carried out by simulating a number of people evacuating buildings of different layouts identified in the observation study.

# **Normal View...**



# Emergency View...



# **DIRECTION SIGNAGES**





























**EXITS** 



























PUSH







# SAFE ASSEMBLY POINT BOARD











# **LED SIGNAGES**









Battery backup up to 2 hours

# **EVACUATION CHAIR / ELECTRIC CHAIR**

# **Evacuation Chair**

The most compact and technologically advanced evacuation chair by Spencer Skid Ok reaches high quality standards through the use of innovative material sand components that make it lightweight and manoeuvrable, able to operate without compromise in any operational scenario.lt





# Wheelchair

Features:

Foldable frame

**Fixed armrest** 

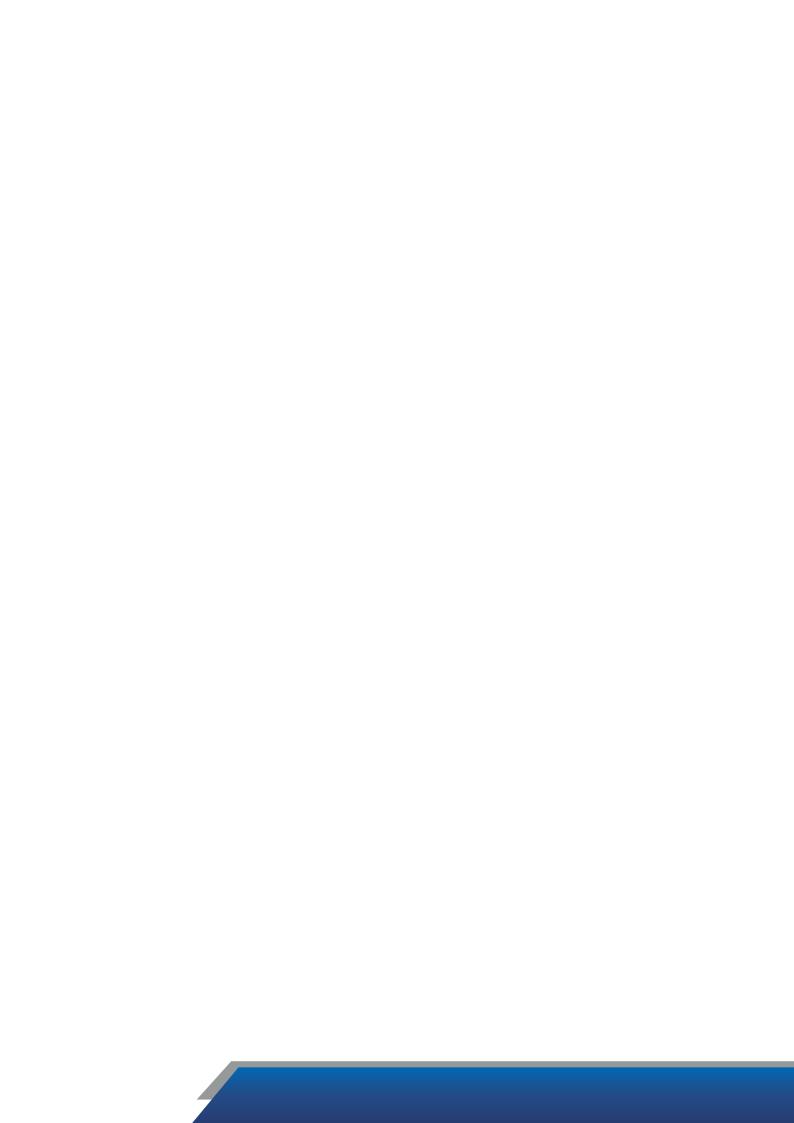
Foldable footrest

**Dual brake system** 

Seat: detachable cushion fixed seat

Backrest: fabric backrest with foam

NOTES	





# QUANTAR ENGINEERING PRIVATE LIMITED

Engineering Solutions Under One Roof AN ISO 9001-2015 CERTIFIED COMPANY

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