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H E A L T H C A R E
D E S I G N & S O L U T I O N

World-Class Services In Health Care Projects

Business Overview

Fully managed turnkey solutions available for new build or refurbishment projects to create the capacity you need

Relocation and refurbishment: full cabinet removal service, which can include anything from safe disposal to refurbishing and decommissioning

We serve all electrical and cabling design, installation, and maintenance for commercial, institutional, and residential buildings.

Scope of Work

Our Scope includes:

Civil Construction Project Management (Planning, Cost & Risk Management).

Technical supervision and management of time bound projects.

Quality Assurance testing and commissioning.

Structuring & Finishing.

Shop Drawing.

Decoration & interior design.

We offer plumbing installation works for PPR, HOPE or UPVC pipes for hospitals.

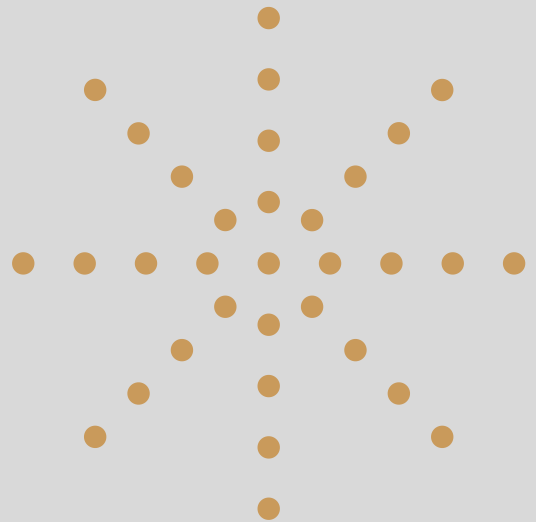
What We offer

BREEZE MEDCARE Healthcare & Design Solution has numerous experience in healthcare sectors ranging from hospital, medical centers, etc.

Have a look at our healthcare interior design services and contact us now for more information

BREEZE offers you a complete consulting service concerning the best materials to use and the latest performative solutions.

Our designs are remarkable and luxurious and absolutely help you in accomplishing your goals to the highest.

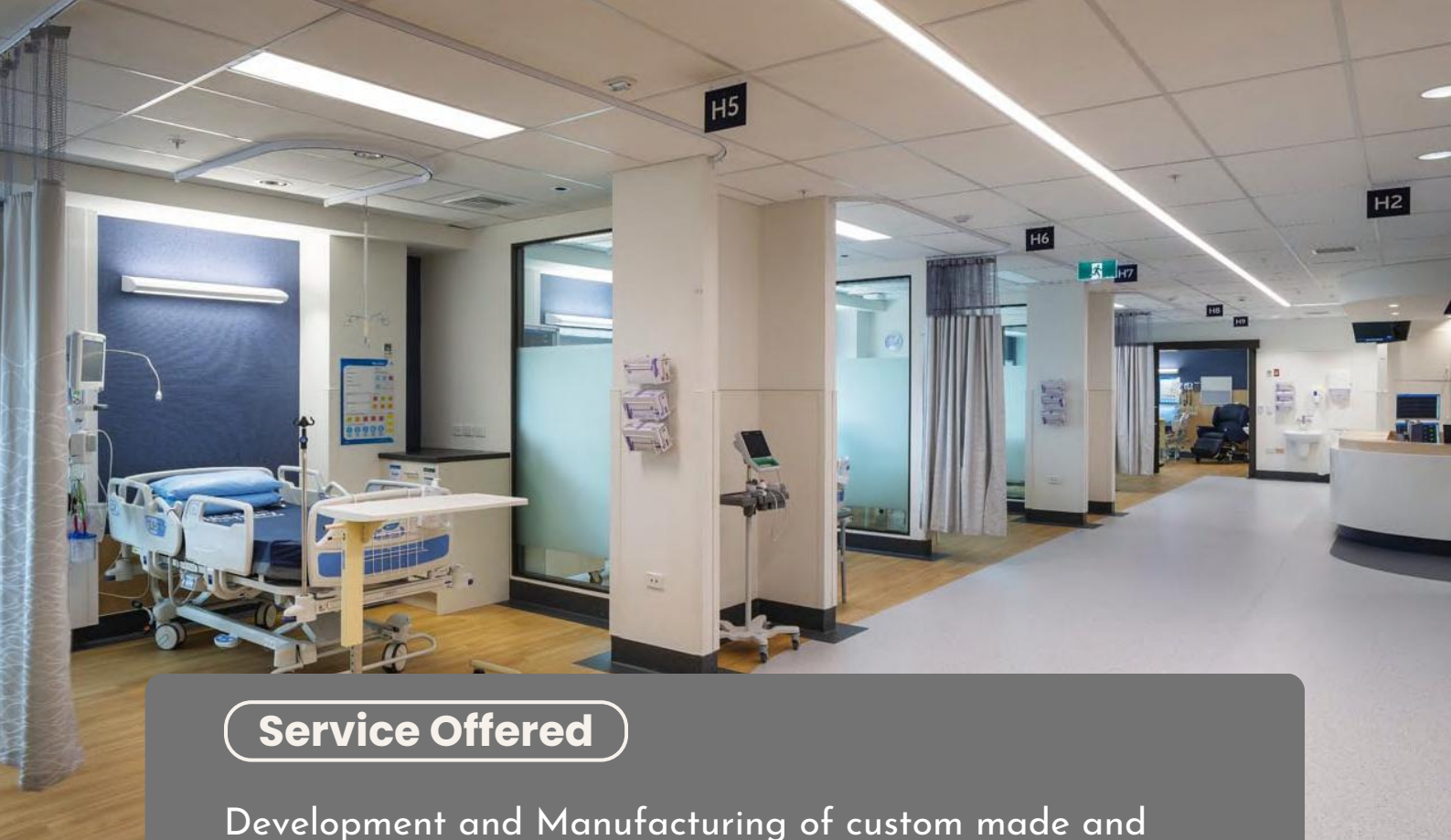


A decorative vertical bar in a bright yellow-green color is located on the left side of the page. Below it, the words "INTRODUCTION & SPECIALTIES" are written in a bold, yellow-green, sans-serif font. The background of the entire page is a dark grey. In the bottom right corner, there is a diagonal cutout showing a photograph of several hands of different skin tones clapping together on a wooden table. On the table, there is also a calculator, a newspaper with the word "BUS" visible, and some papers, including one labeled "INVOICE".

INTRODUCTION & SPECIALTIES

Breeze Medcare has been working closely with client partners, architects, contractors and interior designers in the KSA to help them find the right medical engineering, technical solutions, wall & floor covering solution across health care, commercial and hospitality sectors.

Breeze Medcare specializes in designing, planning and execution of turnkey projects in Health Care along with Wall & floor coverings in other sectors. Breeze Medcare's Medical designs, and installs innovative solutions for Modular operating theaters (OR), X-ray room, Dialysis Room, MRI Rooms, Fluoroscopy Rooms, Labor Ward. We equip specialist treatment rooms and hospital wards with devices and hygienic modular infrastructure.



Service Offered

Development and Manufacturing of custom made and tailor-made items as per the requirements of the clients

Modular Operation Theater focuses on achieving safety, precision, and efficiency for the entire operating team. It is designed to streamline the workflow and deliver better patient outcomes by eliminating wasted time and resources. Modular operating theater drives consistency and smooth flow during operations, reducing the risk while carrying out surgical procedures.

Modular operation theater manufacturers design innovative Modular OTs that can ensure patient safety and improve the treatment outcome. While operating, maximum flexibility is the aim of these advanced OTs that follow CBHA guidelines for modular operation theater - the strict standards in managing innovative medical workspaces.



Modular system of building operating theaters

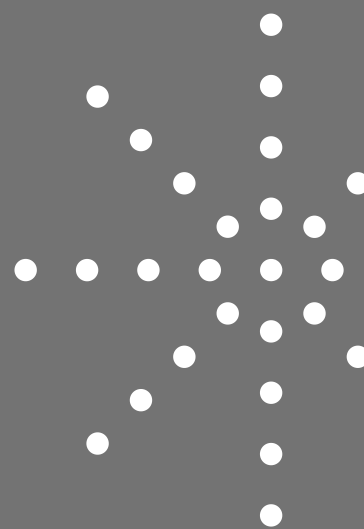
Breeze Medcare provides the most comprehensive Modular Operation Theatre & Direct to wall concept. To meet the requirements of each client, we offer theatres in different specifications, ensuring the best surgical environment. Operation theatres installed by Breeze Medcare maintains a perfect sterilized environment for any surgery with zero contamination

The benefits of the system are as follows:

- Short assembly time
- Easy cleaning and disinfection of surfaces
- Easy access to devices built behind the walls
- Easy disassembly in the case of reconstruction or renovation
- Corrosion resistance
- Mechanical resistance
- Perfect integration of other equipment and medical equipment such, cabinets, ventilation devices, etc.
- Modern and aesthetic appearance

Modular OT
Wall & Ceiling
OT Lights & Integrated Solutions
Laminar Airflow Unit
Fresh Air Unit

Surgeon Control Panel / IPS
Hermetically Sealed doors
Nurse Call
BHU & Pendants



Wall Panels Systems

Our walls system has a range of design-led options and textures giving you flexibility with colors and shades to fit aesthetic and performance requirements giving you endless possibilities. It also offers a choice of hygienic wall sheets - from cool, crisp white to vibrant colors and patterned or personalized wall schemes meaning we can provide you with complete design flexibility for any environment.

The modular system consists of individual panels with a maximum spacing of 6 mm. The system facilitates the disassembly of each individual panel in order to ensure easy access to subsequent installations, changes or renovations.



- Stainless steel (grade AISI 304), ground or powder coated
- Stainless steel (grade AISI 316), ground or powder coated
- Galvanized steel, powder coated
- PVC Panels
- Picture Panels.

The panels are mounted on the walls using a galvanized steel structure. The inner corner panels are rounded and easy to clean. The spaces between the panels are sealed with special silicone gaskets.

The panels can be additionally varnished according to the RAL color palette.

CEILING

The metal ceiling is made of individually removable panels with standard dimensions of 600 x 600 mm, powder coated. The standard color is RAL 9010.

The fastening structure is made of galvanized steel. The panels are mounted in the clip-in system.

Matt, washable, light resistance surface.

Dust-free, abrasion-proof, corrosion resistant, non-hygroscopic



FLOORING

The surface / flooring must be slip resistant, strong & impervious with minimum joints (e.g. mosaic with copper plates for antistatic effect) or joint less conductive tiles/ terrazzo, linoleum etc., the recommended minimum conductivity is 1m ohm and maximum 10m Ohms. Presently the need for antistatic flooring has diminished, as flammable anesthetic agents are no longer in use.

Why is the floor of an operating room conductive? If somebody is wearing an insulated wire, and is shocked, the current will pass through the wire and the floor, not through the person. In hazardous locations, a conductive floor serves as a convenient means of electrically connecting persons and objects together to prevent the accumulation of electrostatic charges.



The Three Best Options for Operating Room Floors:

- Homogeneous Sheet Vinyl.
- Homogeneous Sheet Rubber.
- Poured Flooring.

SURGICAL LIGHTS

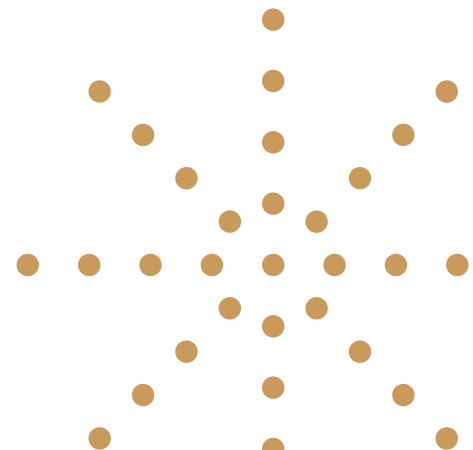


Operating lights are distinguished by innovative technology and modern design. The little weight, ergonomic light heads as well as comfortable handles enable easy and precise set up and positioning of the operating light during surgery. Waterproof, resistant to environmental factors design and smooth surfaces guarantees ease of disinfection and maintenance for perfect hygiene. Ergonomic shape of the light minimizes disruption of laminar airflow in the operating theatre. The light head are closed construction, composed of solid, permanently assembled elements.



The most important features are very good, unchanging technical parameters, low heat radiation and long working time. Lamps provide high values of light intensity and color rendering indexes.

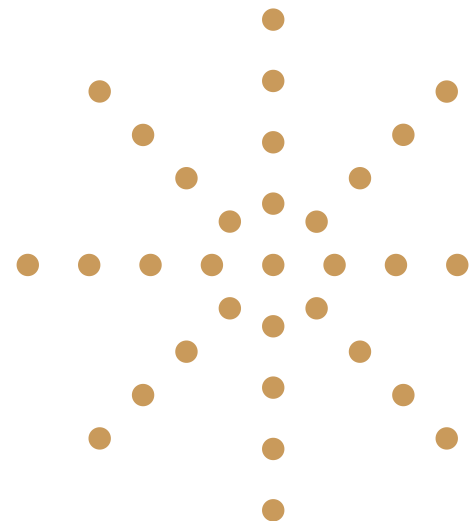
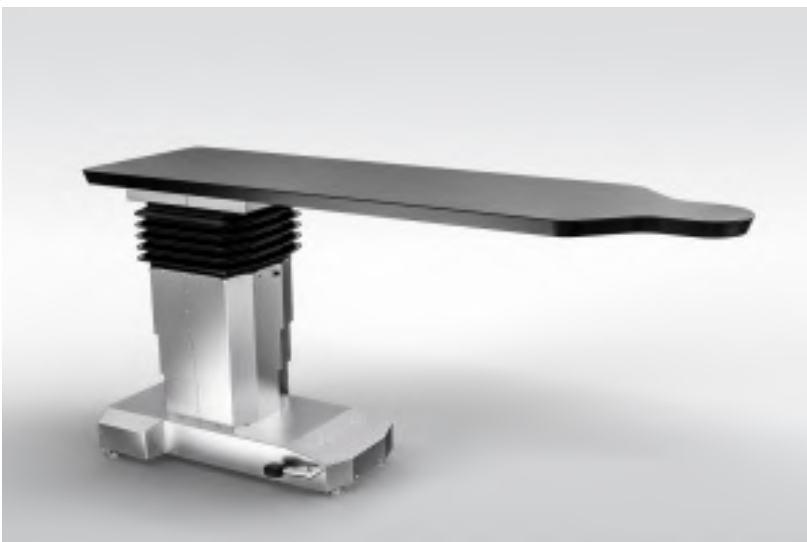
The lamps are available in three mounting versions: ceiling (single, double and triple suspension), wall-mounted and mobile equipped with a battery.



OPERATION TABLES

Excellent quality, versatility and functionality ensure ease of use in everyday surgical work. The variety of table tops and bases, along with a wide range of additional accessories, allow for general and specialized surgical operations. The ranges and possibilities of regulating functional movements meet the requirements of modern, universal operating tables.

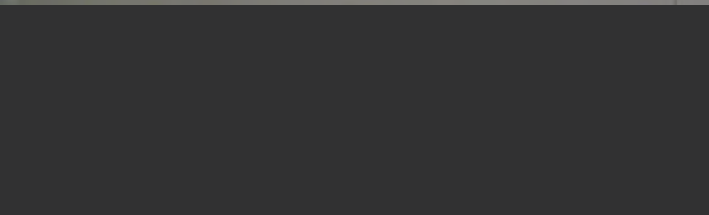
The range includes two basic models: hydraulic table FENIX OT-01 and electro-hydraulic table VIVAX OT-02, available also in bariatric, angiographic and orthopedic version.



Surgical Control Panels



Theatre or surgeons control panels (TCP) combine the controls of an operating theatre into a single interface panel comprising services such as lighting, temperature and humidity, ventilation and critical alarms. They provide clinical teams with a simple and intuitive method of controlling the entire theatre environment at the touch of a fingertip.



Sleek in design and simple to use, TCPs are exact customer specifications, with every panel programmed and configured to the client's specific needs. Straightforward to install they are easy to re-program, should future theatre equipment changes be necessary.



Supplied in a choice of size, finish, color, clock type, optional integrated keyboard and PACS, TCPs can accommodate bespoke add-ons such as integrated music and window blind controls/ Smart Window etc.



A clinical priority in every hospital is infection prevention and control. Control panels are designed so they are easy and efficient to clean, while the unique anti-microbial finish minimizes the risk of contamination and spread of harmful bacteria.

Hermetically Sealed doors

We have a wide range of customized hermetically sealed doors specifically designed for use in areas where hygiene and the control of air leakage is critical.

The door has a unique system which enables it to seal perfectly, helping to reduce air handling costs, cross contamination and wound infections. Doors are clad with HPL, Stainless Steel which are easy to clean and require only minimal maintenance.

Options include models with X-ray protection.



Sliding Doors

Double Side Swing Doors

Single Leaf Hinged Doors





Scrub sinks

Surgical scrub sinks are made of the highest quality stainless steel 1.4301, and selected designs are made of mineral composite materials (Corian, Staron). The surgical scrubs are designed for operating theatres and other facilities where highest hygienic standards have to be maintained.

- wall mounted compact scrub sink unit with accessories
- Automatic



X-Ray viewer

This X-Ray viewer Range features a modern slim design, variable intensity, and independent & automatic panels that provide clear and diffuse illumination. Utilizing LED technology, this product provides a high intensity and is a highly efficient X-Ray Viewer with around 60,000 hours lamp life, meaning it costs significantly less to run.

- With automatic film activation and variable brightness control, This product Range ensures you have all the features you would need and more.
- This will available as single and double wall-mounted units as standard,

Why stainless steel cabinet is used in operation theatre?

Thanks to its unrivalled strength, resistance to corrosion and minimal maintenance, stainless steel is an extremely competent material widely used in the medical field. And because of the significance of its usage, there's a requirement for a rigid design and fabrication process



Pressure Monitor

Hospital room pressure monitors and controls help keep patients and staff safe. Our quality products use proven technology and engineering for the best possible health, safety, and compliance outcomes. Our room pressure products for these features and benefits:

- Most accurate measurements of room pressure differentials
- Extremely stable performance with virtually no need to recalibrate sensors
- Simple, intuitive displays easily understood by staff
- Native BACnet allows seamless communication with Building Automation System (BAS)



Breeze Medcare has a panel of well experienced radiation specialists providing radiation protection and safety advice, our radiation protection specialists can cover a wide range of issues related to radiation safety, which includes:

Lead Shielding

Lead Glass

Lead Doors

Lead Windows



Breeze Medcare offers total X-Ray shielding packages that include shielding of walls, lead lined door sets, lead glass observation windows,

Radiation protection walls are used to guard people against the harmful effects of exposure to radiation. While almost any material will provide some level of protection against gamma or x-ray radiation if enough is used, lead has proven to be one of the most effective and to provide the best protection in proportion to the amount of material used. Lead shielding for radiation walls comes in many forms, including lead lined sheetrock and plywood, lead bricks, and more.

MEP Design Services

Mechanical Electrical Plumbing

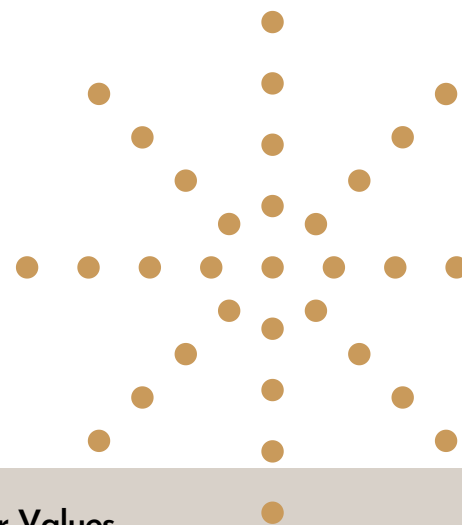
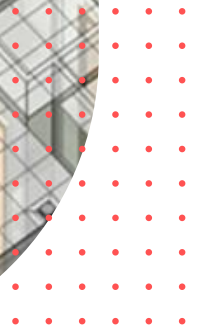
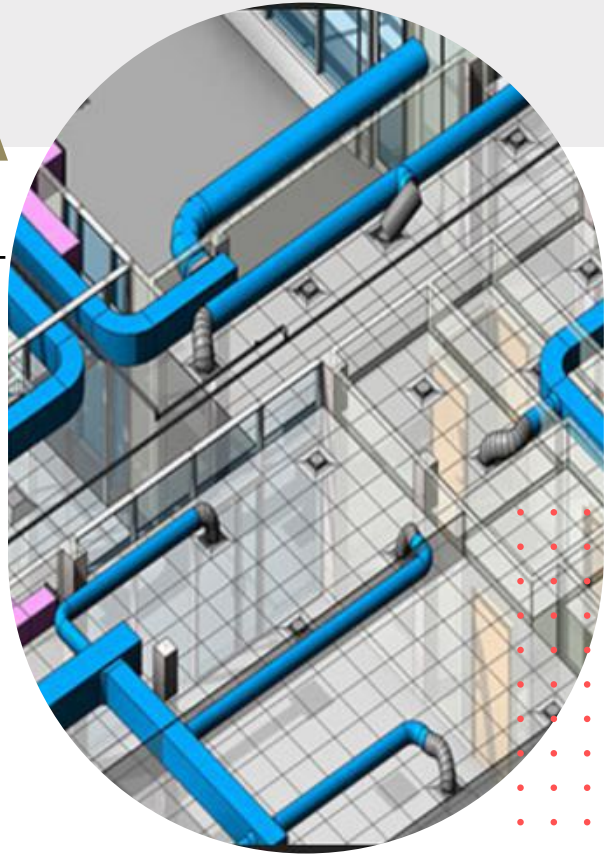
1. Air quality for general hospital ventilation and air-conditioning
2. Special air quality, circulation and pressure for operating theaters (HEPA filters)
3. Laminar flow for special theaters and clean workrooms

Mechanical Works Systems:

1. HVAC System
2. Medical Gases System
3. Energy conservation

Electrical works include the following systems:

1. Lighting (general, task, and emergency systems)
2. Normal & essential power distribution systems, emergency generator, uninterrupted power supply (UPS) system and automatic transfer switches
3. Telephone & public address system .
4. Security surveillance and CCTV
5. Computer network empty conduits (coordination with IT systems)
6. Fire alarm system



Objectives

- To provide the highest standards of quality and service available in the engineering consulting industry.
- To adhere to the strictest of international standards of quality, safety and sustainability.
- To assemble a group of design professionals with extensive experience on each project.

Teamwork

Team of highly trained professionals
Uses advanced Fabrication technology.
Meet required specs and delivered on time
Our Successful was Happened because of team Work

Our Values

- Excellence
- Safety
- Quality
- Integrity
- Accountability
- Social responsibility



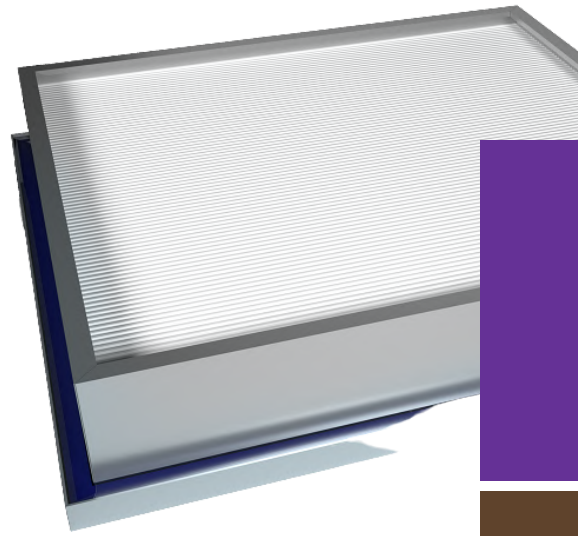
HEPA FILTERS

HEPA filters are designed to filter 99.97 percent of particles with a diameter of 0.3 microns. The size of 0.3 microns is the most evasive for a particulate filter.

A HEPA filter is more efficient in trapping particles with larger or smaller diameters. When HEPA filters are installed within HVAC systems, they should be challenged with a testing agent to ensure that they are meeting their designed efficiency.

Diethyl phthalate (DEP) is usually used as the challenging agent. A DEP generator creates aerosols with a mass median diameter of 0.27 microns that are injected into the HVAC system's airstream, upstream from the filter bank.

A light-scattering photometer then determines the penetration of DEP aerosols that occurs through the filter and around its gasket.



HEPA filters are also placed within biological safety cabinets, horizontal laminar flow benches, and some exhaust ducts.

One or two HEPA filters are placed within biological safety cabinets, depending on the type of cabinet.

Biological safety cabinets should be tested and certified annually per the National Sanitation Foundation International Standard Number 49: Class II (Laminar Flow Biohazard Cabinetry (NSF 49). Certification of biological safety cabinets includes challenging HEPA filters with DEP aerosols.

A biological safety cabinet may exhaust into its room or outdoors, depending on its design and the pathogens used within the unit.

LAMINAR FLOW SYSTEMS



Laminar flow operating theatre systems provide maximum protection from contaminations and other filtration systems.

Over the past decades we have successfully equipped thousands of operating theaters and our customers have enjoyed the quality of our systems for many years. Our third generation laminar flow, combines our proven experience in clean air ceilings with the latest technologies, unsurpassed quality and effective cost management.



MECHANICAL WORK SYSTEMS

Heating, ventilation and air conditioning (HVAC) in intensive care unit

Heating, ventilation and air-conditioning (HVAC) has a pivotal role in determining infection rates in the intensive care unit (ICU), apart from its primary purpose of providing comfortable living and safe environment for the patients, ICU staff and visitors.

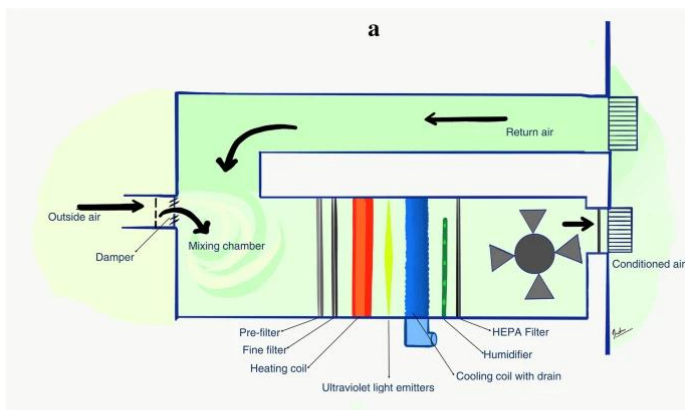
Essential functions of HVAC system includes heating (adding heat to raise or maintain temperature), cooling (removing heat to lower or maintain temperature), humidifying (adding water vapour), dehumidifying (removing water vapour) in order to maintain the moisture content of the air, filtering (removing dust particles, biological contaminants like bacteria, viruses and fungi), ventilating (air change rates between outdoor) and air distribution (velocity, flow pattern, direction of movement and distribution patterns).

These functions result in air conditioning, which aid in the prevention of contamination and cross-contamination and environmental protection along with operator protection.

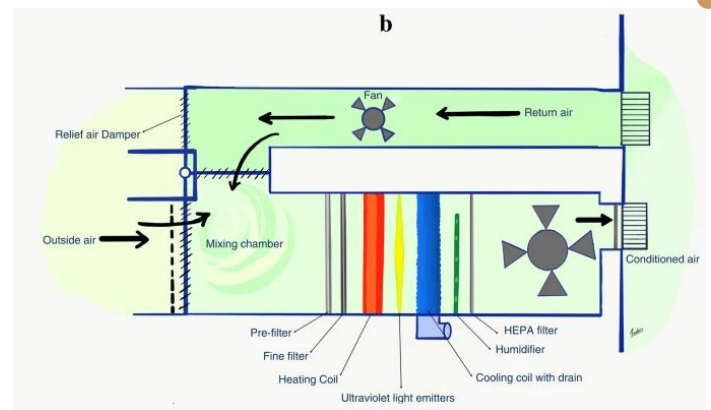
Maintaining good indoor air quality (IAQ) is an important non-pharmacological strategy in preventing hospital-acquired infections.

Components of HVAC system

- (1) Outdoor air intake and air exhaust ducts and controls,
- (2) Air handling units (AHU), and
- (3) Air distribution systems.



a Basic structure of Air-conditioning plant.



b Air-conditioning plant with economizer cycle

Monitoring HEPA filter performance

HEPA filter efficiency is assessed by various tests such as the dispersed oil particulate (DOP test) test, dust spot test and weight arrestance test. Once the filter is tested, its efficiency percentage and pressure drop across the filter need to be mentioned on the filter as 'efficiency rating label'. For optimal performance, HEPA filters also need to be tested every 6 months, apart from indoor air quality monitoring.

Medical Gas Piping Systems

Breeze Medcare offers its clients complete solutions for Medical gas systems that meets the International Standards. We can provide a complete medical gas system as per HTM 02-01 Standards. Specialty gas units, Laboratory gas systems, Oxygen Generators (and Mass flow containers are some of the highlights.



- Degreased Copper Pipes & Fittings
- Master Alarm
- Medical Gas Outlets
- Area Valve Service Unites
- Vacuum Systems
- Medical / Surgical Air Systems
- AGSS System



Degreased Copper Pipes & Fittings

The piped distribution system shall use copper pipes manufactured from phosphorous de-oxidized non-arsenical copper to BS EN 1412:1996 grade CW024A (Cu-DHP), manufactured to metric outside diameters and having mechanical properties in accordance with BS EN 13348:2008 - R250 (half hard) for sizes 12-28mm, R250 or R290 for sizes 35-54mm and R290 for larger sizes of 76mm and above. Pipes shall be degreased suitable for oxygen use and cleanliness is to be maintained by filling each pipe with dry, clean, oil and oxygen free nitrogen, fitting suitable end caps and protectively wrapping. All pipework materials shall be manufactured by BS EN ISO 9001:2001 registered companies.

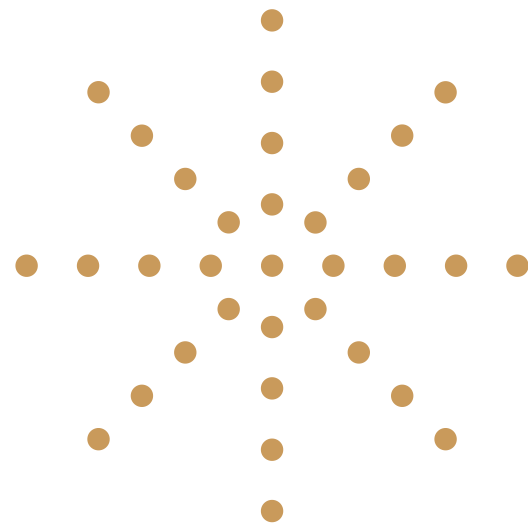
Medical Gas Outlets



- Easy to connect and disconnect gas probes
- Easy to clean flush outer ring with pad printed gas ID
- Exceptional pressure drop performance
- 100% leak testing provides peace of mind
- Antimicrobial additive protects staff and patients
- Low pressure drop performance for high flow supply.

Nurse Call System

Nurse call systems are telecommunications systems that act as a means of communication transmission between the nursing staff and patients within the healthcare facility. In an environment in which every second is literally of vital importance, it is essential that you can rely on a high-performance nurse call system



Solutions for Energy Conservation in Hospitals



Hospitals will inevitably use more energy than almost any other building in a community owing to their round-the-clock operations and complex equipment needs. While newly constructed hospitals are often designed to use the latest technology to conserve energy, older buildings often struggle to improve efficiency. But the ability to conserve energy is not limited to new construction; existing hospitals can apply measures to reduce energy usage.

Possible solutions include:

- Install combined heat and power (CHP) systems.
- Reduce use of HVAC systems when spaces are unoccupied.
- Replace lighting with LED or other energy-saving light bulbs.
- Turn off or dim lighting in unoccupied areas.
- Swap out older hospital equipment for energy-efficient models.
- Seal ductwork on HVAC systems.
- Add to insufficient or replace damaged insulation.
- Implement on-site power generation, such as externally mounted solar panels or wind turbines

Smart Energy Saving

- Energy management and monitoring through central control system
- Heating and water supply via heat waste recovery
- World-class high efficiency HVAC product.

Plumbing System

Refers to any system that allows the movement of fluids, typically involving pipes, valves, plumbing fixtures, tanks and other apparatus.

Plumbing System Might be Used for:

Heating and cooling.

Waste removal.

Potable cold and hot water supply.

Water recovery and treatment systems.

Rainwater, surface and subsurface water drainage.

Fuel gas piping.

Design and maintenance
requires simplicity and
reliability



Outlining Challenges

Typical plumbing concerns for all facilities include repairing toilet, sink and shower; maintaining piping systems throughout the facility for air, water, and gas; keeping drain systems and waste-water lines open and operating properly; and maintaining sprinkler systems, heads, valves, and other fire-safety equipment.



Checking the Scope

In health care facilities, the number of plumbing fixtures and plumbing systems is much larger, as is the breadth of equipment types, including medical gas systems and piping for air, nitrous oxide, and oxygen, which must be available in emergency and operating areas, as well as patient rooms.

Don't allow water stagnation or sediment buildup

Ensure that water temperatures stay below 20 degrees C or above 60 degrees C.

Remove dead legs in piping systems.

Avoid rubber washers and gaskets.

Replace heavily scaled faucets, aerators, and shower heads.

Avoid shock absorbers and pipes not made of plastic or copper.



Quality Process

@ BREEZE MEDCARE

Breeze has got a team of capable & experienced professionals and skilled tradesmen that have the background and expertise to bring the complex and challenging projects to successful completion.

We always strive for the best, whether it is in terms of material, workmanship or technology. We believe in the never-ending improvement, developing our systems constantly, hiring the right skilled engineers & technicians. By this, we are capable to ensure that the final outcome is nothing else but QUALITY at all aspects.

It is the policy of Breezemedcare to maintain a quality system designed to meet the needs and expectations of customers, and to adopt and implement the quality principle of 'Quality of work and product never be compromised' during the execution of all projects.

We are committed to rigorous implementation of our quality management system through the establishment and ongoing review of specific measurable quality objectives, development of bespoke quality plans unique to each project and the involvement of staff in meeting these objectives.

REGISTRATION

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الرقم الموحد :

١٠١٠٨٤٤٦٧٠

رقم المنشأة :

١٤٤٤/٠٥/٠٧ هـ

التاريخ :

شهادة تسجيل فرع شركة Branch Of Company Registration Certificate

وزارة التجارة
Ministry of Commerce



الاسم التجاري للشركة : شركة صمود الأعمدة للمقاولات

نوعها : ذات مسئولية محدودة رأسمالها : ٥٠٠,٠٠٠ ريال سعودي

مركزها الرئيسي : الرياض / حي المناخ / الشارع العام

هاتف : ٢٢٥٥٧٦١ الرمز البريدي : ١١٣٤٢ ص. ب : ٢٦٠٣٠

رقم سجل المركز الرئيسي : ١٠١٠٢٤٩٣٤٧ تاريخه : ١٤٢٩/٠٤/٢٨ هـ مصدره : الرياض

الاسم التجاري : شركة بريم ميديكير المحدودة

العنوان :، صناعية المناخ، السلي،،

هاتف : الرمز البريدي : ص. ب :

النشاط : للاطلاع على بيانات الأنشطة الرجاء مسح الرمز التجاري

اسم المدير (رياعيا) : فيزال سراج الدين

الجنسية : هندية

رقم السجل المدني : ٢٣٥٥١٤١٨١٩ تاريخ الميلاد : ١٤٠٦ هـ مكان الميلاد : الهند

سلطات المدير : حسب ما نص عليه عقد الشركة تاريخه : مصدره : جوازات الرياض

يشهد مكتب السجل التجاري بمدينة : الرياض بأنه تم تسجيل فرع الشركة المذكورة أعلاه بمدينة : الرياض

وتنتهي صلاحية الشهادات في : ١٤٤٧/٠٥/٠٧ هـ بموجب الإيصال رقم : ٢٣٨٤٣٦٩٠ وتاريخ : ١٤٤٤/٠٥/٠٧ هـ



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شهادة اشتراك Membership Certificate

غرفة الرياض
Riyadh Chamber

رقم العضوية الموحد : 775597 Membership No. : 775597

تاريخ الاصدار : 2022/12/01 Date of Issue: 01/12/2022

درجة العضوية : الثانية Membership Class : Second

تشهد الغرفة التجارية الصناعية بالرياض بأن Riyadh Chamber Certifies

شركة بريم ميديكير المحدودة

مقيدة بالسجل التجاري / الترخيص رقم : 1010844670 Commercial Registration No. 1010844670

ينتهي سريان هذه الشهادة في 2025/10/29 Certificate Expires on 29/10/2025



E-Services Riyadh Chamber © بناية أعمال - بوابة أعمال E-Services

920004565

- يلزم التحقق من الوثيقة عبر الرابط <https://mybusiness.chamber.sa> ، أو تطبيق (سند) للأجهزة المحمولة أو الرقم الموحد دون ادنى مسؤولية على الغرفة عن محتوى الوثيقة.
- تعد هذه الورقة من الوثائق الإلكترونية لغرفة الرياض، ويمنع تعديلها أول محاولة العبث بها وتصبح لغاية حال محاولة تعديلها وتعرض صاحبها للملاحقة القانونية.



QCS MANAGEMENT PVT. LTD.
MANAGEMENT SYSTEMS CERTIFICATION

Certificate of Registration
ISO 9001:2015 (Quality Management System)
BREEZE MEDCARE

CR. NO : 1010844670

ADDRESS: PO BOX: 260309, RIYADH 11342, KINGDOM OF SAUDI ARABIA

Scope of Certification:

DESIGN, PRODUCTION, SUPPLY AND INSTALLATION OF THE MODULAR OPERATION THEATRE EQUIPMENT'S AND CONTROL SYSTEM OF THE OPERATION THEATRE EQUIPMENT, ICU ROOM, MRI ROOM, CD SCAN ROOM, ENDOSCOPY ROOM, FLUOROSCOPY ROOMS, IVF ROOMS, NICU, CLEAN ROOM, DIALYSIS ROOM, TPN ROOM, X-RAY ROOM, LABOR WARD, NURSE CALL SYSTEM, BUILDING MANAGEMENT SYSTEM (BMS), PUBLIC ADDRESS SYSTEM, MASTER CLOCK SYSTEM, FIRE ALARM SYSTEM, UPS, MGPS, CAMERA SURVEILLANCE SYSTEM (CCTV SYSTEM), HVAC, FIRE FIGHTING, PLUMBING, FLOORING, WALL CLADDING, ELECTRICAL WORK, LEAD SHIELDING AND TOTAL HOSPITAL SOLUTIONS.

Certificate Number : QCSMPL/INT/Q/A/0482

Issue Date : 16/01/2023
Expiration Date : 15/01/2024

1ST Surveillance Audit Within : 15/12/2023
2ND Surveillance Audit Within : 15/12/2024
Re-certification Due Date : 15/01/2026




Partha Bagchi
(Managing Director)

Validity of this Certificate is subject to Surveillance Audits to be conducted before scheduled due dates of surveillance audits as mentioned on the certificate, failing which the certificate will stand to be withdrawn and need to be treated as an initial certification process to reactivate its continuity on the register of ASCBE and QCS. This Certificate is valid when confirmed by data listed on the "International Register of Quality Assessed Organizations" www.irqao.com. The authenticity & validity of this certificate may be re-affirmed by referring to our company website - www.qcspl.com. Lack of fulfillment of conditions as set out on the 'Certification Contract' (Annex 13) may render this certificate invalid. Any alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of law. This certificate remains the property of QCS and to be returned on request.



QCS MANAGEMENT PVT. LTD.

REGISTERED OFFICE: 37E/1(310)2ND STREET MODERN PARK, GREENAGE APARTMENT - 2ND FLOOR, SANTOSH PUR, KOLKATA-700075, WEST BENGAL, INDIA.

Email: info@qcspl.com Call: +91 8697724963, +91 8902447427. Website: www.qcspl.com

[License reference:201-807-04] Accredited by 'Accreditation Service for Certifying Bodies, LLC' ASCB Global

Global headquarters: The Green, Dover, DE, 19901, United States.





رقم الشهادة: ١٢٠٠٩٩٤٩
التاريخ: ١٤٤٤/٩/٧ هـ
الرقم المميز: ٣١-٤٣٧٤١٤٩



المملكة العربية السعودية
الهيئة العامة للزكاة والدخل
General Authority of Zakat & Tax

شهادة CERTIFICATE

تشهد الهيئة العامة للزكاة والدخل بأن المكلف / شركة صمود الأعمدة للمقاولات
شركة رقم ٧٠١٨١٢٨٢٢٨ وسجل تجاري رقم ١٠٢٤٩٣٤٧
قدم إقراره عن الفترة المنتهية في ٢٠٢٢/١٢/٣١

وقد منح هذه الشهادة لتمكينه من إنهاء جميع معاملاته بما في ذلك صرف مستحقاته
النهائية عن العقود.

يسري مفعول هذه الشهادة حتى تاريخ ١٤٤٥/١٠/٢١ هـ الموافق ٢٠٢٤/٠٤/٣٠ م.
(الحادي والعشرون من شوال ألف وأربعمائة وخمسة وأربعون هجري)

الفروع (٤) في النموذج المرفق



الختم الرسمي

هذه الوثيقة مستخرجة من النظام الآلي ولا تحتاج إلى توقيع
لا يعتد بهذه الشهادة إلا بعد التحقق من موقع الهيئة www.gazt.gov.sa



رقم الشهادة: ١٢٠٠٩٩٤٩
التاريخ: ١٤٤٤/٩/٧ هـ
الرقم المميز: ٣١-٤٣٧٤١٤٩



المملكة العربية السعودية
الهيئة العامة للزكاة والدخل
General Authority of Zakat & Tax

قائمة فروع المكلف شركة صمود الأعمدة للمقاولات

رقم السجل	الرخصة	إسم الفرع	المدينة
١٠١٠٥٢٩٥٧١		مصنع صمود الأعمدة للصناعات المعدنية	الرياض
١٠١٠٤٠٣٩٢٣		صمود الأعمدة للتجارة	الرياض
١٠١٠٦١٥٢٧٢		شركه وودمانس السعودية للمقاولات	الرياض
١٠١٠٨٤٤٧٠		شركة بریز ميديكير المحدودة	الرياض



الختم الرسمي

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لا يعتد بهذه الشهادة إلا بعد التحقق من موقع الهيئة www.gazt.gov.sa



تاريخ الإصدار: 2023/03/28
الرقم المميز: 3104374649



اسم المكلف: شركة صمود الأعمدة للمقاولات
Taxpayer Name:
رقم السجل/الرخصة/العقد: 1010249347
CR / License / Contract No.:
الفترة الضريبية: ربع سنوي-Quarterly
Tax Period:
تاريخ استحقاق أول إقرار ضريبي: 2020/01/31
First Filing due date:

قائمة فروع المكلف List of Taxpayer Branches

رقم السجل التجاري CR No.	رقم الرخصة License No.	اسم الفرع Branch Name	المدينة City
1010529571		مصنع صمود الأعمدة للصناعات المعدنية	الرياض
1010403923		صمود الأعمدة للتجارة	الرياض
1010615272		شركه وودمانس السعودية للمقاولات	الرياض
1010844670		شركة بریز ميديكير المحدودة	الرياض



كمكلف مسجل في ضريبة القيمة المضافة، لا يجوز لك تحصيل ضريبة القيمة المضافة من عملائك قبل تاريخ
نفاذ التسجيل بالضريبة. في حال تبين غير ذلك، ستقوم الهيئة العامة للزكاة والدخل بتنفيذ الغرامات المستحقة

هذه الوثيقة مرسلة من النظام الآلي ولا تحتاج إلى توقيع
- الهيئة العامة للزكاة والدخل -



تاريخ الإصدار: 2023/03/28
الرقم المميز: 3104374649



شهادة تسجيل في ضريبة القيمة المضافة VAT Registration Certificate

تشهد الهيئة العامة للزكاة والدخل بأن المكلف أدناه مسجل في ضريبة القيمة المضافة
بتاريخ 2019/10/22

Hereby, The General Authority of Zakat & Tax (GAZT) certifies that the taxpayer below is
VAT registered on 22/10/2019

اسم المكلف: شركة صمود الأعمدة للمقاولات
Taxpayer Name:
رقم التسجيل الضريبي: 310437464900003
VAT Registration Number:
تاريخ نفاذ التسجيل: 2019/11/01
Effective Registration Date:
عنوان المكلف: الرياض/المناخ، بير الفضل، 14316
Taxpayer Address:



كمكلف مسجل في ضريبة القيمة المضافة، لا يجوز لك تحصيل ضريبة القيمة المضافة من عملائك قبل تاريخ
نفاذ التسجيل بالضريبة. في حال تبين غير ذلك، ستقوم الهيئة العامة للزكاة والدخل بتنفيذ الغرامات المستحقة

هذه الوثيقة مرسلة من النظام الآلي ولا تحتاج إلى توقيع
- الهيئة العامة للزكاة والدخل -

COMPLETED PROJECTS

CLIENT	LOCATION	YEAR	STATUS
Al Kaws Development Technology	DAMMAM	2023	COMPLETED
Dr. Sulaiman Al Habib Medical Services Group Company	RIAYDH	2023	COMPLETED
Family and Community Medicine Center(FCMC)	DAMMAM	2023	COMPLETED
ALNAHDI CARE CLINIC	MAKKAH	2023	COMPLETED
Al Hakkami Medical complex	GIZAN	2022	COMPLETED
Al Hayath Hospital	RIYADH	2021	COMPLETED
Aamal Alriyadah Limited Co	RIYADH	2021	COMPLETED
Al Shifa Hospital	NAJLAN	2020	COMPLETED
Al Salam Palace	JEDDAH	2020	COMPLETED



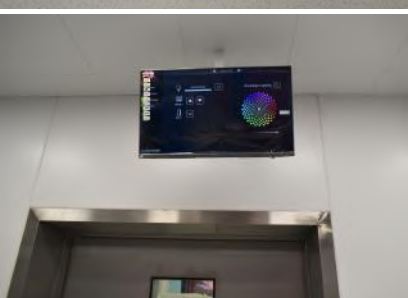
Project Completion Photos

Al Hakkami
Medical
complex
Jizan



Project Completion Photos

Al Hayath Hospitals Riyadh



Project Gallery



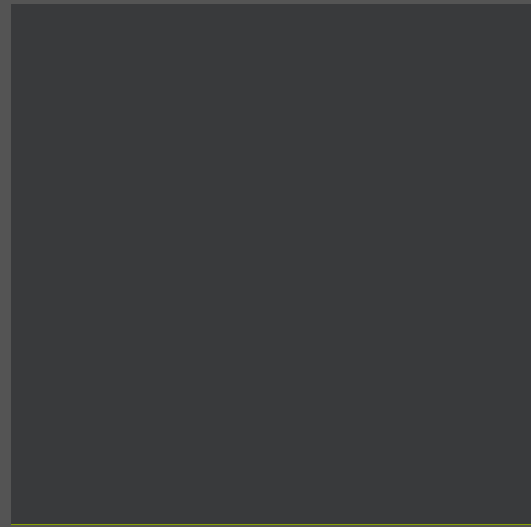
FLOORINGS



IT'S IDEAL FOR
LABORATORIES, COMPUTER
SUITES AND ELECTRONIC
ASSEMBLY AREAS.



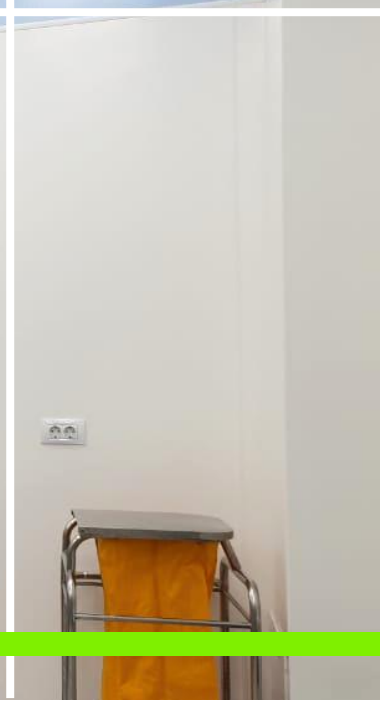












Our Strategic Partner in KINGDOM

Altro is an international manufacturer of high-quality flooring and wall cladding solutions. From hospitality to healthcare, we've got you covered.



Altro Limited
Works Road,
Letchworth Garden City,
Hertfordshire,
SG6 1NW



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info@altro.com
www.altro.com

Direct tel : +44 (0)7770 582994
Direct e-mail : twal@altro.com

CONFIRMATION OF STRATEGIC PARTNERSHIP

Altro is an official and reputable manufacturer of flooring and Hygienic Wall Cladding, located in Letchworth Garden City in UK, and hereby confirms that it has formed a strategic partnership between Altro Middle East DMCC and Breeze Med Care KSA.

We have a commitment to work together in partnership, to build lasting relationships between healthcare customers in the Kingdom of Saudi Arabia, as part of the strategic partnership, our intention is to offer a non-exclusive distribution agreement for all Altro flooring and walling systems, except for Transit products, in the Kingdom of Saudi Arabia

Under this strategic partnership, Altro will provide quality flooring and walling systems with full technical support at competitive prices to Breeze Med Care. In return, Breeze Med Care will commit to ordering three / four containers of Altro Whiterock and two to three containers of vinyl flooring. This financial target will be reviewed quarterly between Altro (and its representatives) and Breeze Med Care.

ALTRO:

Tim Walker

Commercial Director, Middle East

Date : January 2023

Schadnusch Nejad

Sales Director, Middle East

Date : _____

Breeze Med Care

Faizal Sirajudeen

Managing Director

Date : January 2023



A division of Altro Limited. Registered office, Works Road, Letchworth Garden City, Hertfordshire SG6 1NW. Registered in England No. 00154189





Riyadh

Saudi Arabia



#RNCB 3812, Riyadh 14316

Kingdom of Saudi Arabia

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