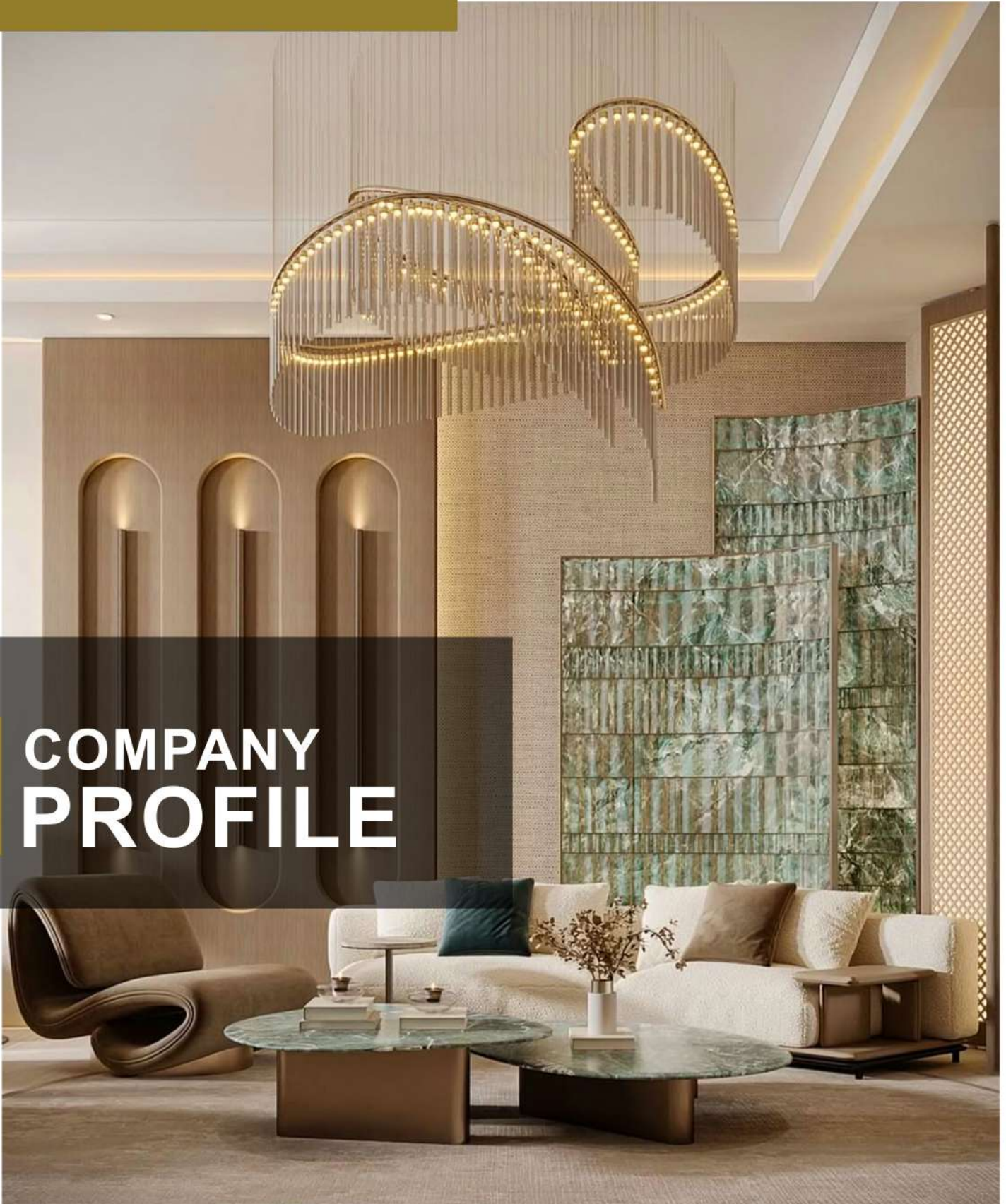




BRIGHT PLUS
FITOUT

www.brightplusfitout.com

COMPANY PROFILE



INTRODUCTION

Bright Plus Fit-out is one of the leading companies in architectural fabrication and interior fit-out across the UAE. Since our establishment in 2004, we have built a strong reputation in the joinery, wood, and fit-out industry.

With a team of highly skilled engineers, designers, and craftsmen, we consistently deliver projects that exceed client expectations. Our expertise allows us to handle diverse applications while ensuring the highest standards of quality, precision, and customer satisfaction.

We take pride in offering exceptional workmanship, timely delivery, and customized solutions that combine functionality and aesthetic appeal.



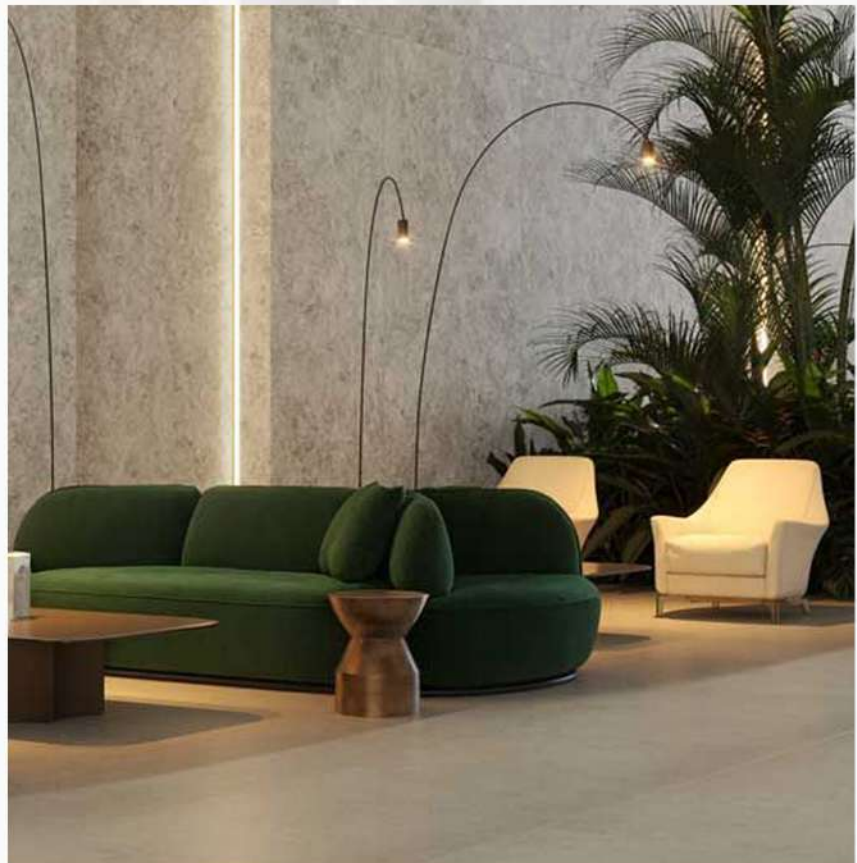
VISION

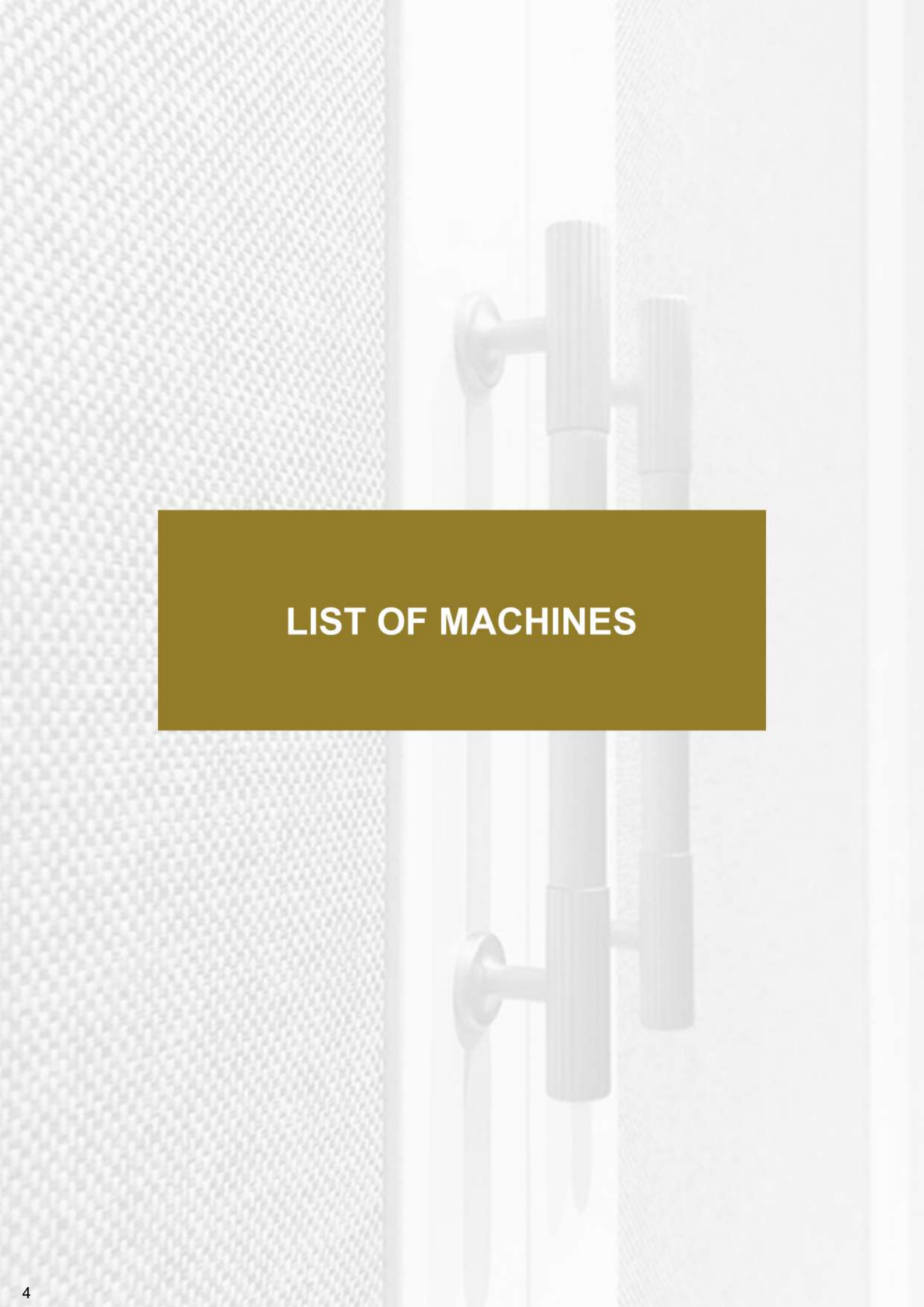
To be a leader in the fitout industry, recognized for delivering high-end spaces through creativity, quality craftsmanship, and innovative execution, while continuously enhancing our capabilities to create exceptional residential, commercial, and hospitality environments.



MISSION

To deliver innovative fitout solutions with exceptional quality, attention to detail, and on-time execution, creating functional and inspiring spaces that exceed client expectations across residential, commercial, and hospitality projects





LIST OF MACHINES



FACTORY AND MACHINERY

Our joinery factory is equipped with advanced woodworking processing machinery, enabling us to deliver high-quality custom joinery and fitout solutions with precision and efficiency.

With modern fabrication equipment, skilled craftsmanship, and experienced production teams, we execute residential, commercial, and hospitality projects while maintaining the highest standards of quality and finishing.

MACHINERY & JOINERY

1.MACHINE BRAND NAME : NANXING MINI-MAX SI 400 ELITE S FORMAT CIRCULAR SAW

CATEGORY : FORMAT CIRCULAR SAW



si 400es		
Max. sawblade diameter	mm	400
Max. sawblade projection from table at 90°/45°	mm	138/98
Cutting width on parallel fence	mm	1270
Squaring stroke	mm	2600 ÷ 3200
Three-phase motors starting from	kW/Hz	5 (6) / 50 (60)

2.MACHINE BRAND NAME : FORMULA SP 1 THICKNESSER MACHINE

CATEGORY : WOOD THICKNESSER MACHINE



formula		sp 1	sp 1 (non CE)	sp 2
Working width	mm	520	530	630
Maximum removal	mm	8	8	8
Work table length	mm	1000	950	1000
Work table height	mm	250	300	300
Feed speed	m/min	5/8/12/18	8/16	5/8/12/18
Exhaust outlet diameter	mm	150	160	150
Motor power with manual star-delta start	kW	7	5,5	7

MACHINERY & JOINERY

3.MACHINE BRAND NAME : FORMAT FINISH 1352 MODULAR

CATEGORY : CALIBRATING AND SANDING MACHINE



- Sanding height 3–170 mm
- Sanding width: 1350 mm
- Aggregates modularly configurable with contact roller units, cutterblock planing head, sanding pad aggregate or combination sanding unit.
- Variable feed speed adjustment between 2.8–20m/min
- Touch screen control (optional)
- Number of aggregates: 3

4.MACHINE BRAND NAME : LEADER COMBINE WOOD CUTTING MACHINE

CATEGORY : COMBINE WOOD CUTTING MACHINE



Circular saw	Unit	400B
Working table	mm	1280x1112
Shaft rotation speed	r.p.m.	4500
Blade diameter	mm	300
Blade bora diameter	mm	30
Cutting height 90°	mm	100
Max. distance between blade and fence	mm	1250
Blade inclination	0°	45°
Max cutting height 45°	mm	75
Shaft rotation speed engraver	r.p.m.	7000
Engraver blade diameter	mm	90
Engraver blade bora diameter	mm	22

MACHINERY & JOINERY

5.MACHINE BRAND NAME : OMC MACHINERY PL PROFESSIONAL

CATEGORY : VENEER HOT PRESSING MACHINE



MODEL	DIMENSIONS	PISTONS	PUMP	HP	BAR	KG/CM 2	OVERALL DIMENSIONS
PL160	3000X1300	8 Ø 80	58LT	3	350	4	3600X1600X2150

6.MACHINE BRAND NAME : RONTON HYDRAULIC VENEER CUTTING MACHINE

CATEGORY : VENEER CUTTING MACHINE



type	veneer clipper machine	voltage	380V 50Hz 3phase or as your request
usage	log processing	core components	Bearing, Motor, Pump, P.L.D, Gearbox, Engine
key selling points	Automatic	warranty	1 Year
video outgoing inspection	Provided	power (kw)	3.37
place of origin	Shandong, China	weight (kg)	3100
brand name	RONTON	dimension (l*W*H)	4100*1300*1900mm
Model	RJE2600	Max cutting length	2600mm
Max cutting thickness	60mm	Feed motor power	3.37kw
weight	3100kg		

MACHINERY & JOINERY

7.MACHINE BRAND NAME : BIESSE JADE 340 LIPPING MACHINE

CATEGORY : EDGE BANDING, LIPPING MACHINE



JADE 340

- ▶ Total length of the machine: 5160 mm
- ▶ Panel thickness: 10 - 60 mm
- ▶ Height of the edge materials: 14 - 64 mm
- ▶ Edge thickness: 0,4 - 12 mm
- ▶ Feedrate: up to 18 m/min
- ▶ min. panel length: 140 mm
- ▶ min. panel width
 - ▶ with 140 mm length: 85 mm
 - ▶ with 250 mm length: 50 mm

source: BIESSE

8.MACHINE BRAND NAME : NANXING NPC330

CATEGORY : PANEL DIVIDING SAW

Panel Dividing Saw

NPC330



Model	NPC280	NPC330	NPC380
Cutting length	2800mm	3300mm	3800mm
Cutting thickness	90mm	90mm	90mm
Main saw rotating speed	3910rpm	3910rpm	3910rpm
Scoring saw rotating speed	4300rpm	4300rpm	4300rpm
Saw carriage forward speed	90 m/min	90 m/min	90 m/min
Saw carriage backward speed	120 m/min	120 m/min	120 m/min
Main saw motor	15kw	15kw	15kw
Auto feeding speed	85 m/min	85 m/min	85 m/min
Dust extraction	φ150mm×3	φ150mm×3	φ150mm×3
Total power	23.5kw	23.5kw	23.5kw
Overall size	6900×4950×1820mm	6900×5400×1820mm	7400×5900×1820mm
Net weight	4800kg	5300kg	5800kg

MACHINERY & JOINERY

9.MACHINE BRAND NAME : SIMCO CNC ROUTER MACHINE

CATEGORY : CNC ROUTER MACHINE



TECHNICAL SPECIFICATIONS

SPECIFICATION	DETAIL
Working Area	1300x2500mm
Traveling Position Accuracy	±0.05mm
Repositioning Accuracy	±0.05mm
Max. Traveling Speed	6000mm/min
Max. Working Speed	30000mm/min
Spindle Rotating Speed	18000RPM
Working Voltage	AC380V/3ph

10.MACHINE BRAND NAME : NUAIR COMPRESSOR

CATEGORY : AIR COMPRESSOR



POLAR VS Variable speed		Motor power		Delivered air (m³/s. / max.)		Max. pressure	Sound level	Con-nection	Net weight			Net dimensions L x W x H		Gross weight		Gross dimensions L x W x H	
Model	Code	kW	HP	m³/min.	c.f.m.	bar	p.s.i.	cB(A)	G	kg	lbs	cm	hg	lbs	cm		
POLAR 90-06 VS	VE0FH97N1N060	90	125	5.7 / 15.0	201 / 532	7.5	103	68	2"	2.951	6.572	230x146x126	3.161	6.962	259x166x223		
POLAR 90-10 VS	VE0FH97N1N0100	90	125	4.8 / 13.4	170 / 473	10	145	70	2"	2.951	6.572	200x146x126	3.161	6.962	259x166x223		

MACHINERY & JOINERY

11.MACHINE BRAND NAME : OMGA: RN 900

CATEGORY : RADIAL ARM SAW MACHINE



RN 900

Radial Arm Saw 4HP Motor - Cross Cut Capacity 900 mm -

MORE INFO

Industrial Line with Aluminum Extrusion Arm

Steel Sliding Tracks, easily interchangeable. Cutting unit sliding on 8 ball bearings with dust scrapers.

[Read more](#)

Max. Depth of cut 45°	60 mm
Motor power	2,9 kW
Saw bore	30 mm
Saw Diameter	300 mm
Arbor speed RPM	3000
Bevel positive stops	45°
Cross cut capacity	900 mm **
Table Size	1215 x 1085 mm
Max. dado capacity	N/A
Max. Depth of cut 90°	90 mm **
Miter positive stops	45°-0°-45°
Overall dimensions	1215 x 1085 x 1545 mm
Ripping capacity	N/A
Shipping Weight	215 Kg.
Crated Dimensions	1180 x 460 x 1650 mm

12.MACHINE BRAND NAME : CHINA AUTO DOOR MODEL: MDK4120D

CATEGORY : LOCK & HINGES DRILLING MACHINE



Model	MDK4120D
Working length	1800-2400mm
Working thickness	30-60mm
Working width	600- 1100mm
Max, moving speed of tool	8m/min
Hinge motor	4x0.4kw 12000rpm

MACHINERY & JOINERY

13.MACHINE BRAND NAME : NANXING: NDC612S

CATEGORY : CNC BORING MACHINE

CNC 6-SIDED DRILLING MACHINE

ND612S SAW



Model

ND512D

Panel size

Thickness: 10-60mm
Width: 30-1150mm
Length: 200- 2800mm

Max speed (X/U/Y/Z)

135/75/30m/min

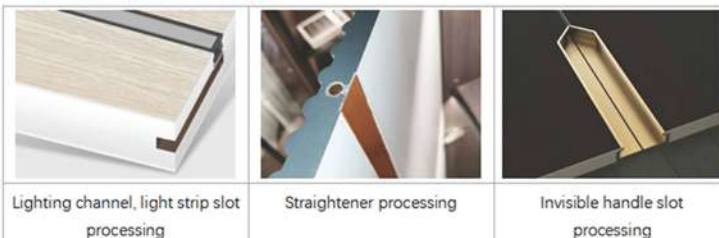
MACHINERY & JOINERY

14. **MACHINE BRAND NAME** : WOOD MAC CNC 6 SIDE BORING MACHINE

CATEGORY : CNC 6 SIDE BORING MACHINE WITH TAWIAN SPINDLE – WITH GROOVING
UNIT INCLUDED – OUTFEED TABLE INCLUDED



Processing technology



15. **MACHINE BRAND NAME** : CNC LOCK & HINGE MORTISER MACHINE

CATEGORY : CNC LOCK & HINGE MORTISER MACHINE – ITALIAN SET OF TOOLS
INCLUDED, CONCEALED HINGE OPTION INCLUDED – CANDO DOOR CLOSER



Automatic lubrication device Measurement device Lock-hole & lock-slot milling device



MACHINERY & JOINERY

16.MACHINE BRAND NAME : 6 HEAD MOULDER MACHINE

CATEGORY : MOULDER MACHINE

WORKING CAPACITIES:

WORKING WIDTH: 20~260MM

WORKING THICKNESS: 10~160MM

SPINDLE DIAMETER: 40MM

SPINDLE SPEED: 6000 R/MIN

FEEDING SPEED(INVERTER):6~33M/MIN

CUTTER HEAD SEQUENCE & MOTOR POWER:

FIRST BOTTOM:5.5KW

RIGHT:7.5KW

LEFT: 7.5KW

TOP: 11KW

SECOND BOTTOM:11KW

UNIVERSAL SPINDLE:7.5KW

FEEDING MOTOR: 5.5KW BEAM LIFTING MOTOR: 0.75KW

CUTTING TOOLS: (INITIAL SETTING)

1ST BOTTOM HEAD: PLANING Φ 125-160MM

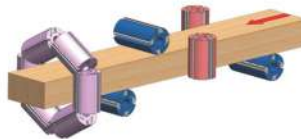
2ND RIGHT HEAD: Φ 112~200MM

3RD LEFT HEAD: Φ 112~200MM

4TH TOP HEAD: Φ 112~200MM

5TH SECOND BOTTOM HEAD: Φ 112~200MM

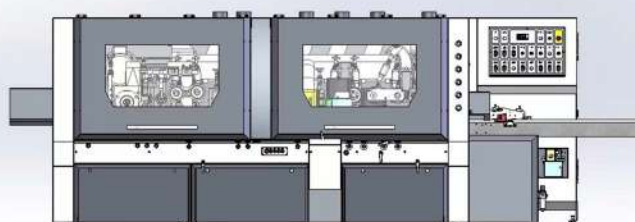
6TH UNIVERSAL HEAD: Φ 112~200MM



DUST OUTLET: Φ 150*6

- **ONE-PIECE CAST IRON BODY**, STABLE AND NOT EASILY DEFORMED.
- WORKTABLE HARDENED AND WITH CHROME COVER, MORE WEAR-RESISTANT, FOR LONG SERVICE LIFE.
- FULLY ENCLOSED COVER: TO REDUCE NOISE AND ENSURE SAFETY WORKING ENVIRONMENT;

- MULTIPLE STAGES PRESSURE SETTING OF PRESSURE FEED ROLLERS ;
- MULTIPLE BOTTOM ROLLERS IN THE TABLE, FOR SMOOTHY FEEDING;
- EQUIPPED WITH OIL PUMP:LUBRICATE THE FEEDING TABLE AND OTHER SLIDING PARTS;
- HIGH PRECISION SPINDLE, GOOD PERFORMANCE;
- ELECTRIC ELEMENTS: INTERNATIONAL FAMOUS BRANDS, GOOD PERFORMANCE AND LONG SERVICE LIFE.



FABRICATION FACILITIES - BRIGHT PLUS FACTORY LAYOUT



Our Ref: FSTE/18917/Cor-26

June 9, 2026

TO WHOM IT MAY CONCERN

This is to certify that we, **Ideal Firestop Trading LLC, P.O. Box: 48143, Dubai – UAE**, shall be supplying IDEAL Fire Rated Timber Doors to **M/S Bright Plus Fit Out, Dubai - UAE** for their fire rated wooden door project requirements.

This letter is issued upon the request from **M/s Bright Plus Fit Out** on our consent for the projects executed by them using our IDEAL Mineral Core fire rated wooden doors only.

On completion of the above project, we shall be responsible for issuance of certification and labels for our fire doors for Civil Defense Approval.

For IDEAL FIRESTOP TRADING LLC



Trade Name: **IDEAL FIRESTOP TRADING LLC**



The mark of
responsible forestry
FSC® C223618

+971 42986983

sales@ideal.ae
idealind@eim.ae

www.idealfirestop.ae

48143, Dubai, UAE

Exclusive distributors in UAE for **Ideal Special Products F.Z.C**



Factory Distributor ترخيص موزع لمصنع

LRTNA0000407512-2025

3

رقم الترخيص
License Number

عدد الصفحات
Number of pages

اسم الشركة
Name of Company

اسم صاحب الترخيص
Owner of the License

اطراف الرخصة
Partner in the License

رقم الهاتف
Office Phone Number

عنوان الشركة
Company Address

الموقع / البريد الإلكتروني
Email of the Company

تأسست بتاريخ
Company Registered Date

92658

رقم السجل
Registration Number

537245

رقم الترخيص
License Number

اديل فاير ستوب للتجارة ذ.م.م

الإمارات

الجنسية
Nationality

أيديل سببشيل برودكتز ش م ح

الجنسية
Nationality

48143

ص.ب.
P.O. Box

971-4-2986984

رقم الفاكس
Fax Number

971-4-2986983

مكتب رقم M2-04 ملك مجموعته مفتاح الاعمال الاستثمارية (ش.ذ.م.م) - الخبيصي

6

عدد المعدات والأجهزة المعتمدة
Total number of Products approved

firestop@emirates.net.ae

2029/04/30 م

تاريخ الانتهاء
License Expired

2025/05/01 م

تاريخ الإصدار
License Issued

2002/09/03 م

تم اصدار الترخيص استناداً إلى القرار الوزاري رقم (213) لسنة 2017، في شأن تنظيم خدمات الدفاع المدني

The license was issued pursuant to Ministerial Decree No. (213) for the year 2017 pertaining the regulation of civil defense services



يعتمد / عن مدير الإدارة العامة للدفاع المدني - دبي
Signature of Directorate of Civil Defense - Dubai

اديل فاير ستوب للتجارة ذ.م.م			اسم الشركة Name of Company	1	رقم الصفحة Page Number	LRTNA0000407512-2025	رقم الترخيص License Number
2029/04/30 م			تاريخ الانتهاء License Expired	ايديل سبيشل برودكترز			اسم المصنع Name of Factory
بلد الصنع Place of origin	اسم المختبر الصادر للشهادة Name of Certification Body	رقم شهادة السلامة Certification Number	الاسم التجاري Brand Name	اسم المعدة Type of Products		م	
Ajman (U.A.E.)	Intertek Testing Services NA	WHI20- 34154802	IDEAL- BS 60- (PB)	Wooden Fire Rated Door -60minutes Fire Resistant Door Test Report Number : UF050-1& WB153-1 Model : Ideal -60 Particle Board Door Single Leaf & Double Leaf With or without Vision panel Fire Rating: 60minutes Single Leaf Size: 1075x2200x54mm Overall Size 1147x2241x145mm Double Leaf Size: (1000+1000)x2200x54mm Overall Size 2075x2241x145mm Integrity: 69Minutes , Insulation: 69Minutes		1	
Ajman (U.A.E.)	Intertek Testing Services NA	WHI21- 34154803	IDEAL- UL 60	Wooden Fire Rated Door –UL 60minutes 10C Fire Resistant Door Test Report Number : VG005-6 Model : IDEAL-60 Single Leaf Fire Resistant Door Fire Rating: 60minutes UL10C Single Leaf Size : 1100x2400x50mm, Overall Size 1166x2439x145mm Integrity: 60Minutes , Insulation: 60Minutes		2	

ملاحظة :

1. يجب إبلاغ الإدارة العامة للدفاع المدني - دبي في حالة تغيير أو تعديل في البيانات المتعلقة في الترخيص الصادر من قبل الإدارة.
2. يجب على الشركة المعتمدة لدى إدارة الدفاع المدني-دبي إبراز الترخيص الساري المفعول الخاص بالمعدات المعتمدة والصادر من قبل الإدارة للمتعامل، وعلى الشركة تحمل المسؤولية عند انتهاء الترخيص أو إغلاق الشركة.

Note: 1. Any changes to the product / manufacturer / location or specification the Dubai Civil Defense - GHQ must be notified
2. Manufacturers shall produce a valid approval of products whenever requested. Company shall be responsible if license expires or company closed.

DCDDubai DCDDubai DCD997 www.dcd.gov.ae

رؤيتنا: أن تكون دولة الإمارات العربية المتحدة من أفضل دول العالم في تحقيق الأمن والسلامة.



يعتمد / عن مدير الإدارة العامة للدفاع المدني - دبي
Signature of Directorate of Civil Defense - Dubai

للطوارئ
EMERGENCY
997

اديل فاير ستوب للتجارة ذ.م.م			اسم الشركة Name of Company	2	رقم الصفحة Page Number	LRTNA0000407512-2025	رقم الترخيص License Number
2029/04/30 م			تاريخ الانتهاء License Expired	ايديل سبيشيل برودكترز			اسم المصنع Name of Factory
بلد الصنع Place of origin	اسم المختبر الصادر للشهادة Name of Certification Body	رقم شهادة السلامة Certification Number	الاسم التجاري Brand Name	اسم المعدة Type of Products		م	
Ajman (U.A.E.)	Intertek Testing Services NA	WHI21- 34154804	IDEAL- BS60	Wooden Fire Rated Door -60minutes Fire Resistant Door Test Report Number : VG005-9 Model : IDEAL-60 Double Leaf Fire Resistant Door with Vision Panel Fire Rating: 60minutes Double Leaf Size Doorset B: (1000+1000)x2400x50mm Overall Size 2075x2441x145mm Integrity: 61Minutes , Insulation: 70Minutes		3	
Ajman (U.A.E.)	Intertek Testing Services NA	WHI21- 34154805	IDEAL- BS90	Wooden Fire Rated Door -90minutes Fire Resistant Door Test Report Number : VG005-8 Model : IDEAL-90 Single Leaf Fire Resistant Door with Vision Panel Fire Rating: 90minutes Single Leaf Size Doorset A : 1100x2400x54mm, Overall Size 1172x2442x145mm Integrity: 97Minutes , Insulation: 93Minutes		4	

ملاحظة:

1. يجب إبلاغ الإدارة العامة للدفاع المدني - دبي في حالة تغيير أو تعديل في البيانات المتعلقة في الترخيص الصادر من قبل الإدارة.
2. يجب على الشركة المعتمدة لدى إدارة الدفاع المدني-دبي إبراز الترخيص الساري المفعول الخاص بالمعدات المعتمدة والصادر من قبل الإدارة للمتعامل، وعلى الشركة تحمل المسؤولية عند انتهاء الترخيص أو إغلاق الشركة.

Note: 1. Any changes to the product / manufacturer / location or specification the Dubai Civil Defense - GHQ must be notified
2. Manufacturers shall produce a valid approval of products whenever requested. Company shall be responsible if license expires or company closed.

اديل فاير ستوب للتجارة ذ.م.م	اسم الشركة Name of Company	3	رقم الصفحة Page Number	LRTNA0000407512-2025	رقم الترخيص License Number
2029/04/30 م	تاريخ الانتهاء License Expired	ايديل سبيشل برودكترز			اسم المصنع Name of Factory

م	اسم المعدة	Type of Products	الاسم التجاري Brand Name	رقم شهادة السلامة Certification Number	اسم المختبر الصادر للشهادة Name of Certification Body	بلد الصنع Place of origin
5	Wooden Fire Rated Door -90minutes UL10C	Fire Resistant Door Test Report Number : VK064-2 Model : IDEAL-90 Single Leaf Fire Resistant Door with or without Vision Panel Fire Rating: 90minutes UL10C Single Leaf Size : 1100x2400x50mm, Overall Size 1166x2439x145mm Integrity: 90Minutes , Insulation: 90Minutes	IDEAL- UL 90	WHI22-34154806	Intertek Testing Services NA	Ajman (U.A.E.)
6	Wooden Fire Rated Door -60minutes UL10C with or without VP	Fire Resistant Door Test Report Number : WA120-1&2 Model : IDEAL-60 UL10C Single Leaf & Double Leaf Fire Resistant Door with or without vision panel Fire Rating: 60minutes UL10C Single Leaf Size : 1090x2400x50mm, Overall Size 1156x2439x145mm Integrity: 60Minutes , Insulation: 60Minutes Double Leaf Size : (1000+1000)x2400x50mm Overall Size 2069x2439x145mm Integrity: 60Minutes , Insulation: 60Minutes	IDEAL-UL 60	WHI22-34154807	Intertek Testing Services NA	Ajman (U.A.E.)

ملاحظة :

1. يجب إبلاغ الإدارة العامة للدفاع المدني - دبي في حالة تغيير أو تعديل في البيانات المتعلقة في الترخيص الصادر من قبل الإدارة.
2. يجب على الشركة المعتمدة لدى إدارة الدفاع المدني-دبي إبراز الترخيص الساري المفعول الخاص بالمعدات المعتمدة والصادر من قبل الإدارة للمتعامل، وعلى الشركة تحمل المسؤولية عند انتهاء الترخيص أو إغلاق الشركة.

Note: 1. Any changes to the product / manufacturer / location or specification the Dubai Civil Defense - GHQ must be notified
2. Manufacturers shall produce a valid approval of products whenever requested. Company shall be responsible if license expires or company closed.

DCDDubai DCDDubai DCD997 www.dcd.gov.ae

رؤيتنا: أن تكون دولة الإمارات العربية المتحدة من أفضل دول العالم في تحقيق الأمن والسلامة.

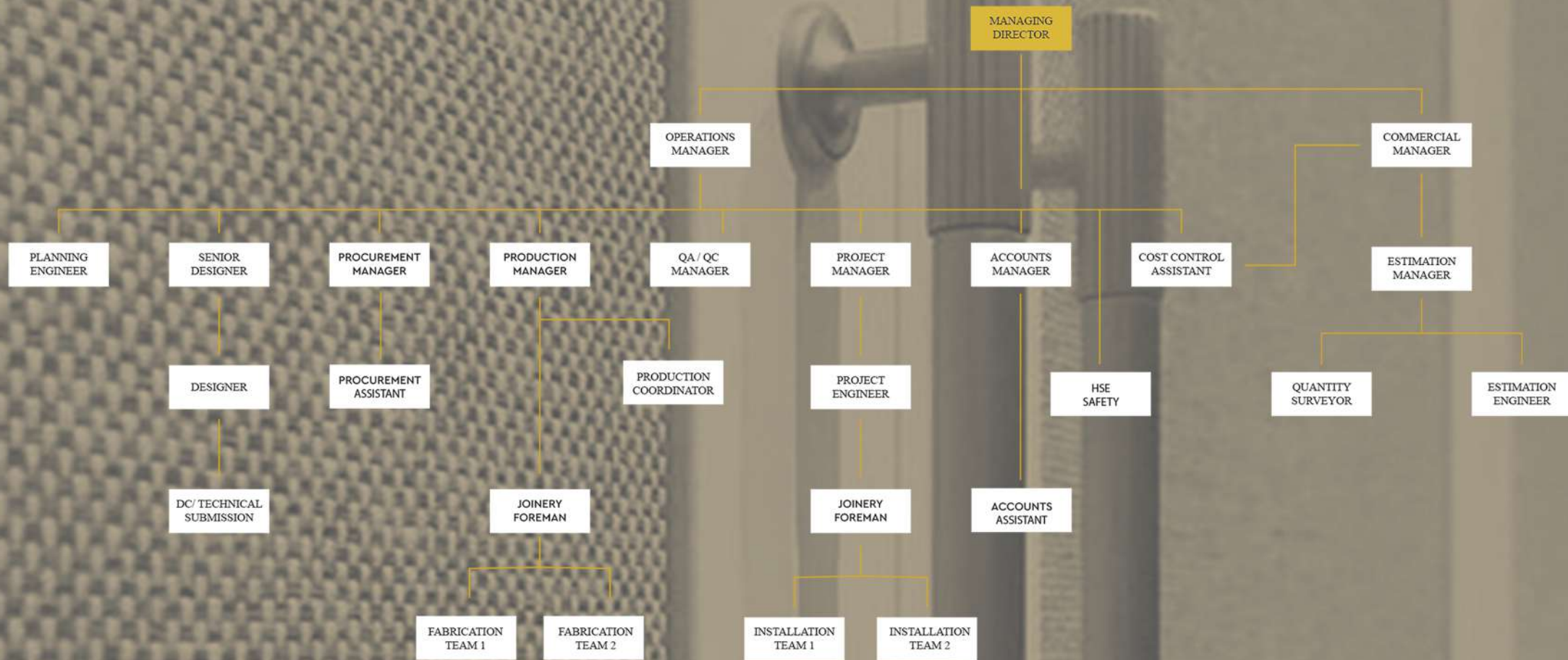


يعتمد / عن مدير الإدارة العامة للدفاع المدني - دبي
Signature of Directorate of Civil Defense - Dubai

للطوارئ
EMERGENCY
997



COMPANY ORGANIZATION CHART



PRODUCTS & SERVICES

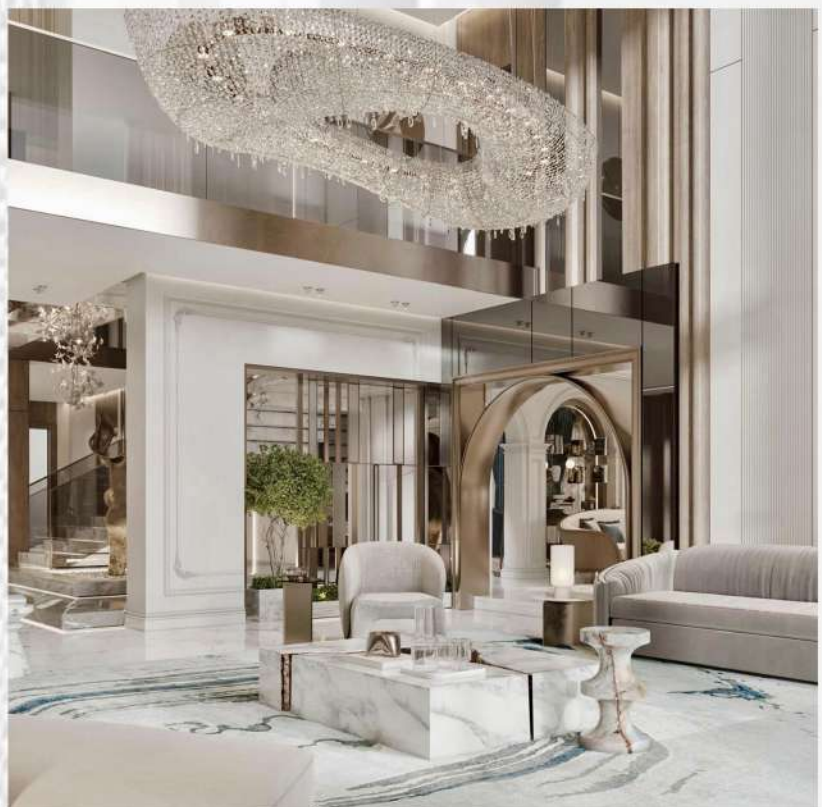
At Bright Plus Joinery & Fit-out Division, we provide a wide range of custom woodwork and fitout solutions, crafted to meet the highest standards of quality, precision, and modern design.

Our services are tailored for residential, commercial, and hospitality projects, combining advanced machinery, skilled craftsmanship, and premium materials to deliver exceptional results.

CUSTOM JOINERY & WOODWORK

Our joinery solutions are designed to bring elegance, functionality, and durability to every space. From custom cabinetry and wardrobes to decorative wall cladding, doors, kitchens, and bespoke furniture, every piece is manufactured with precision using advanced CNC machinery and premium materials.

We specialize in delivering high-end woodwork solutions that enhance interiors with refined detailing and superior finishing for villas, offices, hotels, restaurants, and retail projects.



TURNKEY PROJECTS

Delivering complete turnkey solutions from concept development and design to execution and final handover, ensuring high-quality standards, seamless coordination, efficient project management, and exceptional results across residential, commercial, hospitality, and large-scale development projects.



INTERIOR FITOUT SOLUTIONS

Providing high-end interior fitout services tailored to modern and functional spaces, including ceilings, partitions, flooring, wall finishes, lighting integration, and customized interior detailing with premium quality execution and attention to every project requirement.



CONSTRUCTION & RENOVATION

Managing construction and renovation projects with professional planning, skilled execution, and quality control, transforming existing or new spaces into modern environments that meet client expectations, operational needs, and international industry standards.



JOINERY & CUSTOM MANUFACTURING

Specialized in custom joinery and wood manufacturing using advanced machinery and skilled craftsmanship to produce kitchens, wardrobes, doors, furniture, cladding, and bespoke wood solutions with precision, durability, and luxury finishing standards.



COMMERCIAL & RESIDENTIAL PROJECTS

Executing commercial and residential projects with tailored solutions that combine functionality, aesthetics, and quality workmanship, delivering modern environments for offices, villas, apartments, buildings, and mixed-use developments across various industries and sectors.



HOSPITALITY & RETAIL PROJECTS

Creating luxury hospitality and retail environments designed to enhance customer experience, brand identity, and operational functionality through innovative fitout solutions for hotels, restaurants, cafés, retail stores, and entertainment destinations.



MEP & TECHNICAL WORKS

Providing integrated MEP and technical solutions including electrical, plumbing, HVAC, lighting, and infrastructure systems, ensuring efficient performance, safety compliance, and seamless coordination with all project construction and fitout requirements.



LANDSCAPE & OUTDOOR WORKS

Designing and executing landscape and outdoor environments including gardens, entrances, swimming pools, hardscape elements, pergolas, lighting, and exterior features that enhance the overall appearance, functionality, and value of residential and commercial properties.



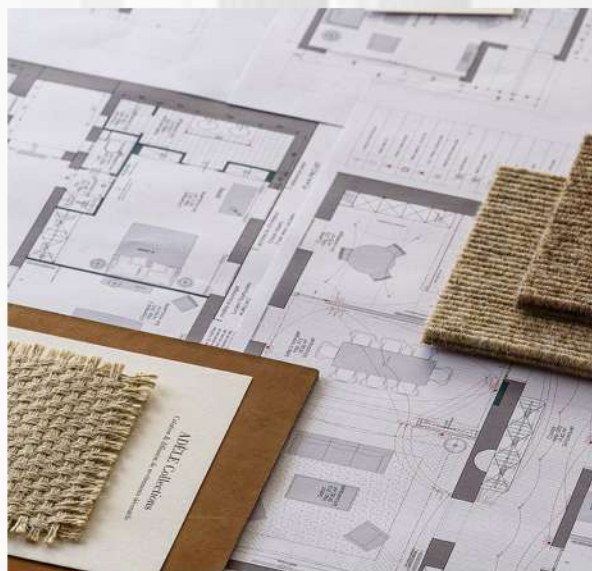
DESIGN & BUILD SERVICES

Offering complete design and build solutions that integrate creative concepts, technical planning, engineering coordination, and project execution under one streamlined process, ensuring efficiency, consistency, and successful project delivery from start to finish.



PROJECT MANAGEMENT & EXECUTION

Overseeing every stage of project execution through professional management, scheduling, coordination, supervision, and quality assurance to ensure projects are completed on time, within budget, and according to the highest industry standards.



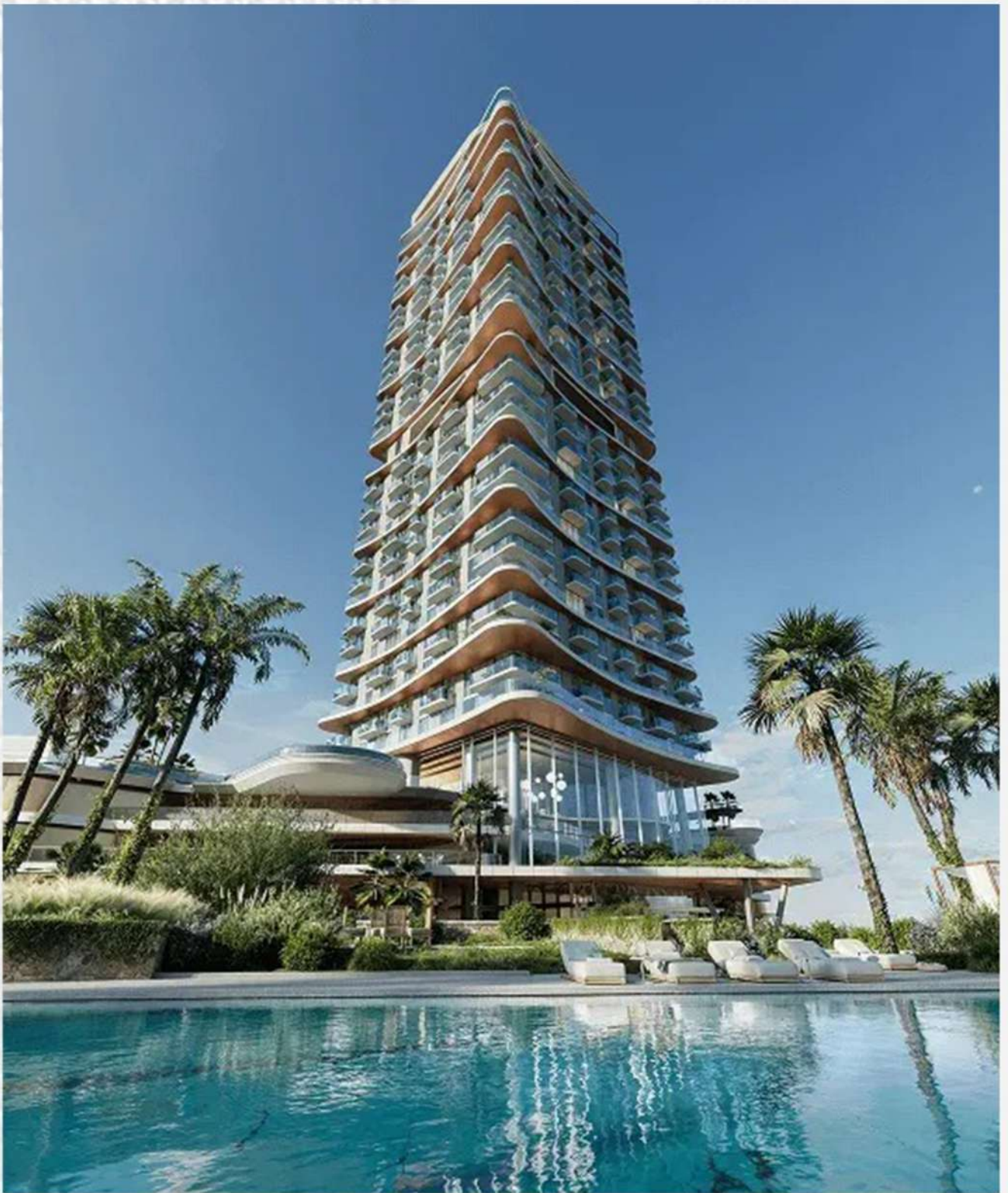


SELECTED PROJECTS



**Project Name: The Mural Tower
(LG+G+2P+1Amenities+1Mech.+31 Floors +R +TR)**

Client : The Mural Real Estate L.L.C.
Employer Rep: Beyond Projects Management L.L.C.
Consultant : John R Harris & Partners
Contractor : General Construction Co. L.L.C
Scope of Work: Supply & Installation Wooden Doors
Location : Dubai Maritime City, Dubai, UAE.



**Project Name: Sensia Tower
(G+3P+1 Amenities + 1 Mech. + 33 Floors + R + TR
Mixed Use Retails and Residential)**

Client : Sensia Land Real Estate Development L.L.C.
Employer Rep: Beyond Projects Management L.L.C.
Consultant : Arkiplan Consulting Architects & Engineers
Contractor : General Construction Co. L.L.C
Scope of Work: Supply & Installation Kitchens, Wardrobes & Vanity
Location : Dubai Maritime City, Dubai, UAE.



**Project Name: GRAND POLO CLUB & RESORT DEVELOPMENT
Phase 1 Cluster Montura 3 (V13) - 219 Villas**

Client :	Emmar
Consultant :	Mirage
Main Contractor :	AL Ghurair CEW
Scope of Work:	Joinery Works (Wardrobes)
Location :	Dubai Investment Park 2



Project Name: Key MAVENS Offices

Client : Key MAVENS Properties
 Consultant : Golden Square Engineering Consultants
 Main Contractor : Ground Up Construction
 Scope of Work: Full Joinery & Fit-Out Works
 Location : Jumeirah - Dubai



**Project Name: Emirates Golf Club Villas By Marriott
(30 Villas)**

Client : WASL

Consultant : Nad Shiba Engineering Consultants

Main Contractor : Mouhajer International Contracting

Scope of Work: Full Joinery Works

Location : Emirates Golf Club - Dubai



Project Name: Residential Villa G+1

Client : Private Client

Consultant : Masar Engineering Consultancy

Main Contractor : Ring Building Contracting

Scope of Work: Joinery (Kitchens, Wardrobes, Wooden Doors & Wall Cladding)

Location : Al Merkadh (Sohba Hartland) - Dubai



Project Name: Celia Garden Building (G+2P+6F+R)

Client : Abou Eid Real Estate

Consultant : Ridge Engineering Consultant

Main Contractor : Afaq Engineering for Building Contracting L.L.C.

Scope of Work: Full Joinery & Fit-Out Works

Location : Nad Al Sheba 1 - Dubai



Project Name: Luxury Villa G+1

Client : Private Client

Consultant : Liwan Engineering Consulting

Main Contractor : Al Rimal Building Contracting

Scope of Work: Full Joinery & Fit-Out Works

Location : Shamal, RAK



Project Name: Damac Sales Office G+2

Client : Damac Properties Co.

Consultant : LACASA Architects & Engineering Consultants

Scope of Work: Fit-Out Works

Location : Manara - Dubai

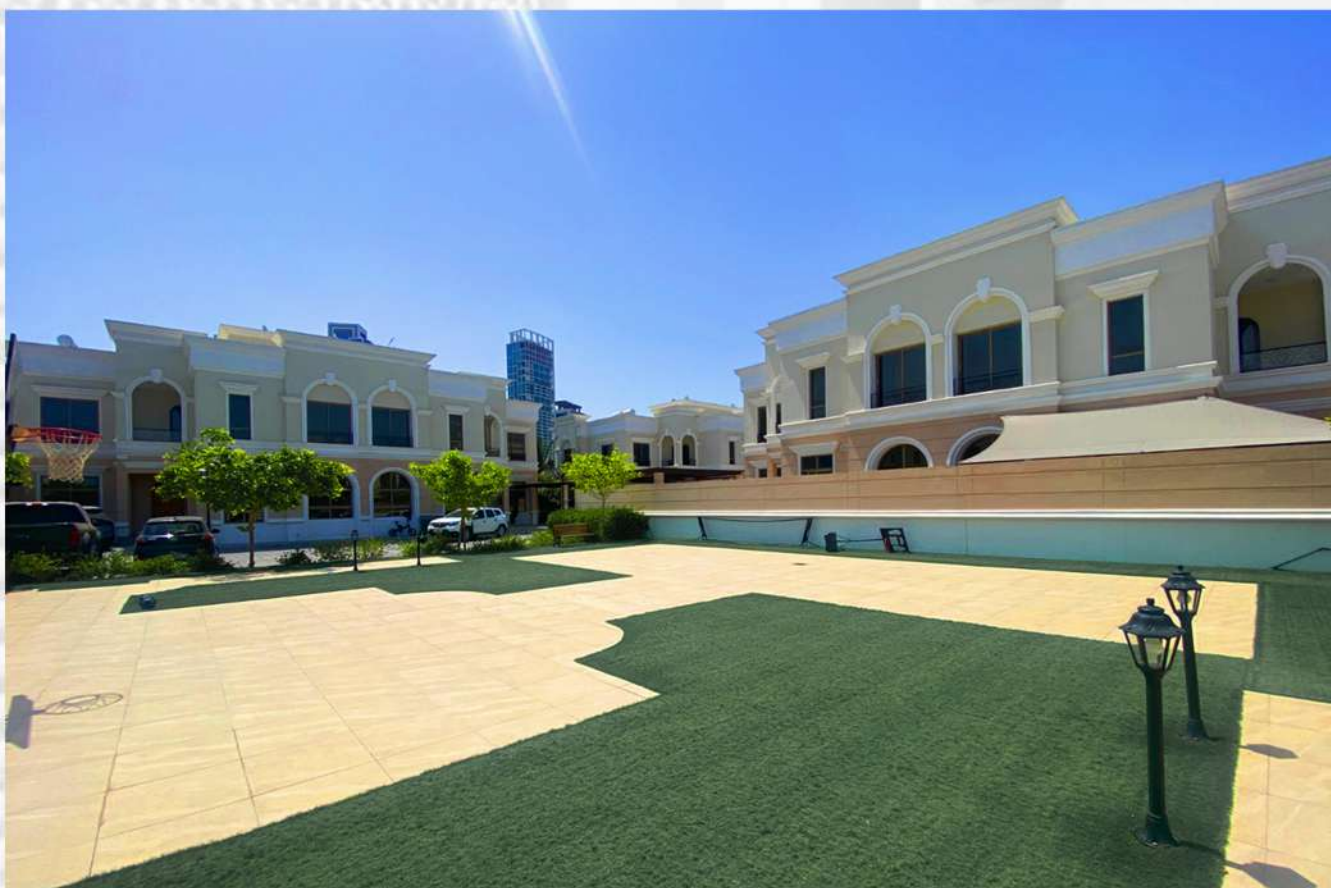


Project Name: Ayat Sales Gallery

Client : Ayat Development

Scope of Work: Full Fit-Out ,Joinery Works & MEP

Location : The Iridium Building Al Barsha 1 - Dubai



Project Name: Al Sofouh Villas Phase 1 (20 Villas)

Client : Private Client

Consultant : Q5 Arch Engineering Consultancies

Scope of Work: Joinery & Aluminium Works

Location : Al Sofouh-Dubai



Project Name: Al Sofouh Villas Phase 2 (42 Villas)

Client : Private Client

Consultant : Q5 Arch Engineering Consultancies

Scope of Work: Joinery & Aluminium Works

Location : Al Sofouh-Dubai



Project Name: New Saqr Port Office

Client : RAK Ports

Consultant : Dewan Architects

Main Contractor : Al Nuaimi Group

Scope of Work: Full Joinery Works

Location : Ras Al Khaimah

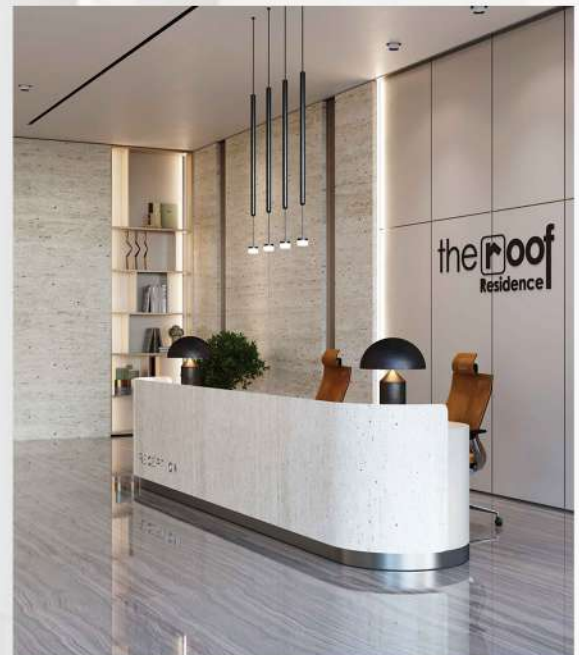


Project Name: Office in Bayswater Tower

Client : Alayli Group

Scope of Work: Full Joinery & Fit-Out Works

Location : Bussiness Bay - Dubai



Project Name: The Roof Residence Building (G+2P+6+R)

Client : Private Client

Consultant : Realistic Engineering Consultant

Main Contractor : OST Construction

Scope of Work: Joinery & Fit-Out Works

Location : Nad Al Sheba 1 - Dubai



Project Name: RJ Villa

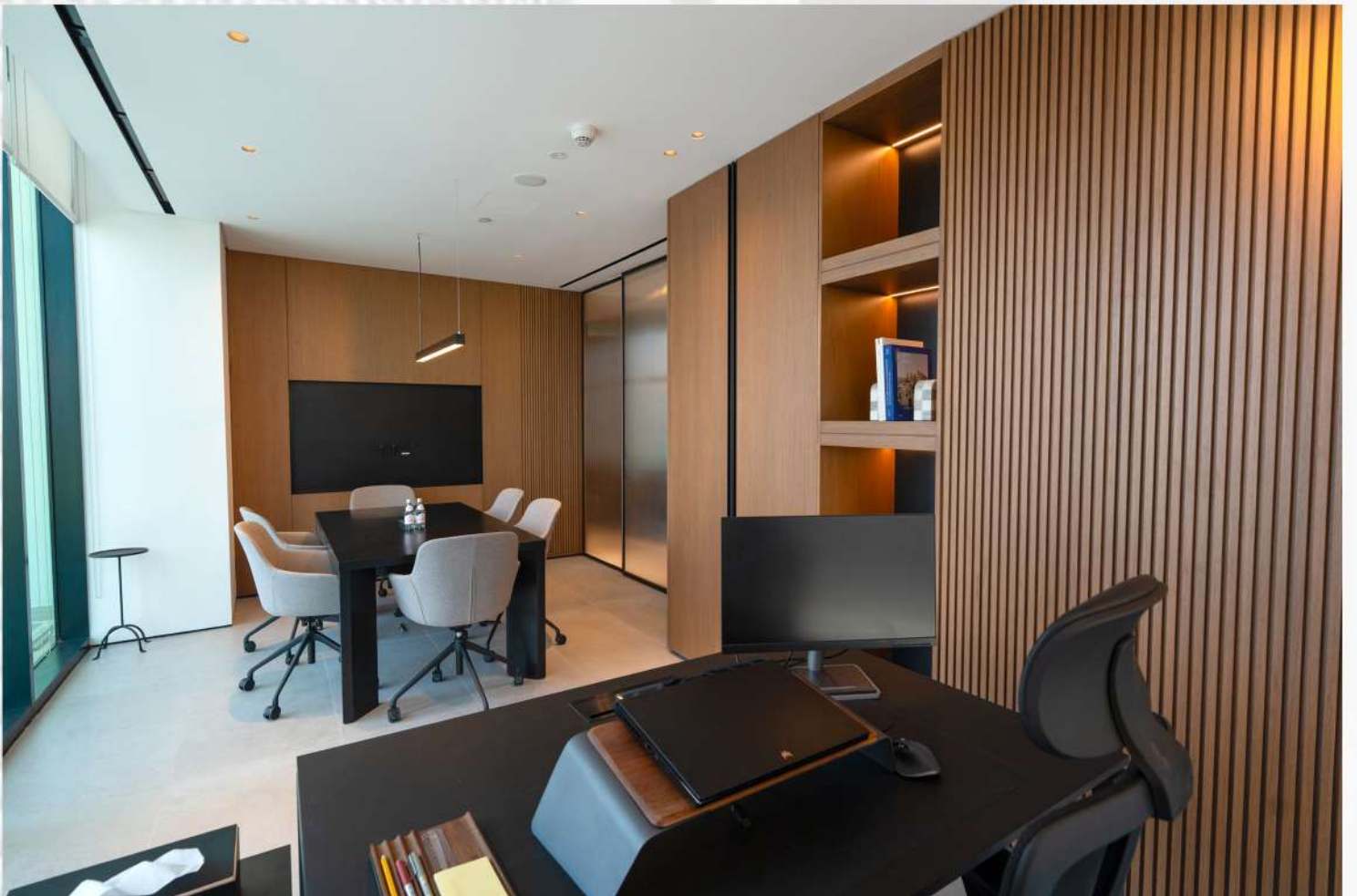
Client : Private Client

Consultant : Golden Square Engineering Consultants

Main Contractor : Ground Up Construction

Scope of Work: Full Joinery Works

Location : Nad Al Sheba

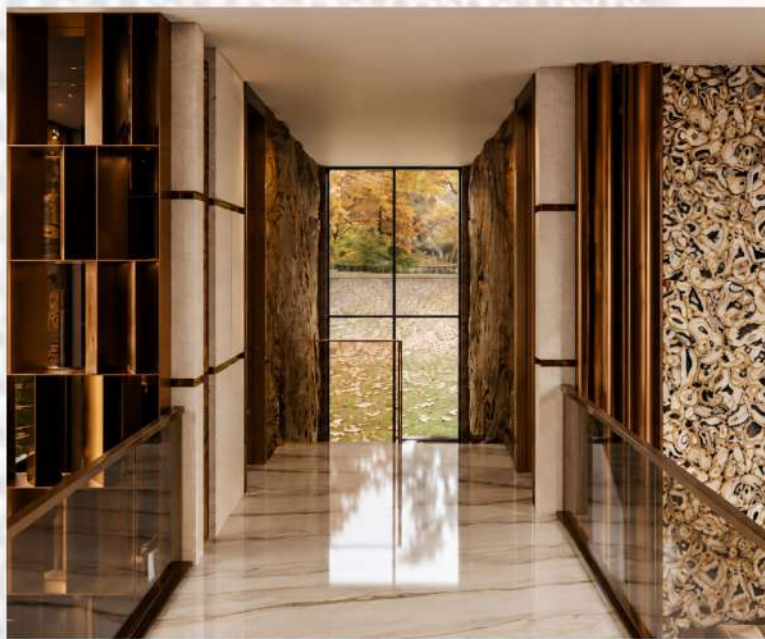


Project Name: Offices - Binghatti Building

Client : Alayli Group

Scope of Work: Full Joinery & Fit-Out Works

Location : JVC - Dubai



Project Name: G+1 40 Villas The Collection

Client : Private Client

Consultant : Golden Square Engineering Consultants

Main Contractor : Ground Up Construction

Scope of Work: Full Fit-Out, Joinery Works Aluminium & MEP

Location : Al Barari Wadi Al Safa 3- Dubai



Project Name: Private Penthouse (B+G+5F+R)

Client : Private Client

Consultant :Yaser Fanari Interiors & Fitout

Scope of Work: Full Joinery Works

Location : Al Jadaf - Dubai



Project Name: Commercial Residential Building (G+2F+R)

Client : Private Client

Consultant : Q5 Engineering Consultancies

Main Contractor : Al Aflaj Building Contracting

Scope of Work: Joinery (Kitchens Cabinets, Wardrobes & Wooden Doors)

Location : Al Badaa - Dubai



TRADE LICENSE & CERTIFICATES



رخصة مهنية Professional License

تفاصيل الرخصة / License Details

License No.	558497	رقم الرخصة
Business Name	BRIGHT PLUS FITOUT	الاسم التجاري
License Category	Dep. of Economic Development	فئة الرخصة
Legal Type	Sole Establishment	الشكل القانوني
Expiry Date	19/06/2027	تاريخ الإصدار
D&B D-U-N-S ® N 534544309	رقم العالمى	رقم الرخصة الام
Register No.	رقم السجل التجارى	عضوية الغرفة
	Issue Date	20/06/2004
	Main License No.	558497
	DCCI No.	199833

الاطراف / License Members

Share / الحصص	Role / الصفة	Nationality / الجنسية	Name / الإسم	No./ رقم الشخص
Est. Owner / مالك مؤسسة	مالك مؤسسة	Lebanon / لبنان	عبدالرحمن محمد المرعب	420986
Agent / وكيل خدمات	وكيل خدمات	United Arab Emirates / الامارات	ABDUL RAHMAN EL MERHEB على عبدالرحمن على بن على الشامسى	115922
			ALI ABDULRAHMAN ALI BIN ALI ALSHAMSI	

Print Date 17/06/2026 14:54 تاريخ الطباعة

Receipt No.

رقم الإيصال



يمكنك الآن تجديد رخصتك التجارية من خلال الرسائل النصية القصيرة، أرسل رقم الرخصة إلى 6969 (دو/ اتصالات) للحصول على اذن الدفع.

Now you can renew your trade license by sending a text message (SMS). Send your trade license

number to 6969 (Du / Eticalat) to receive payment voucher.

وثيقة إلكترونية معتمدة وصادرة بدون توقيع من دائرة الاقتصاد والسياحة في دبي. لمراجعة صحة البيانات الواردة في الرخصة يرجى مسح رمز الاستجابة السريعة

This is a certified e-document issued without signature by the department of Economy and Tourism. Kindly scan the QR Code to verify the certificate

Get FREE access to Zoho One for the first year
احصل على زوهو ون مجاناً للسنة الاولى



Zoho.com/det



License Activities / أنشطة الرخصة		النشاط	
Activity	Status	الحالة	النشاط
Furniture Upholstery	Active	فعال	تنجيد الاثاث
False Ceiling & Light Partitions Installation	Active	فعال	تركيب الأسقف المعلقة و القواطع الخفيفة
Traffic & Road Signs Installation	Active	فعال	تركيب اللوحات والمستلزمات المرورية والارشادية
Sport Fields & Halls Contracting	Active	فعال	أعمال تنفيذ الملاعب والصالات الرياضية وصيانتها
Electrical Fittings & Fixtures Repairing & Maintenance	Active	فعال	إصلاح وصيانة التمديدات والتركيبات الكهربائية
Painting Contracting	Active	فعال	اعمال الاصباغ والدهانات
Tents & Sheds Installation	Active	فعال	تركيب الخيام والمظلات
Steel Products Installation & Maintenance	Active	فعال	تركيب الأشغال الحديدية في المباني وصيانتها
Carpentry & wood Flooring Works	Active	فعال	أعمال النجارة و تركيب الأرضيات الخشبية
Metal Doors, Windows Making & Fixing	Active	فعال	شغل الابواب والنوافذ المعدنية وتركيبها
Sanitary Installation & Pipes Repairing	Active	فعال	اصلاح التمديدات والتركيبات الصحية وتمديدات المياه

Address / العنوان		العنوان	
Phone No	971-4-3245505	تليفون	P.O. Box 118266 صندوق بريد
Fax No	971-4-3245255	فاكس	Parcel ID 215-282 رقم القطعة
Mobile No	971-50-5508557	هاتف متحرك	Email merhebiabdul@yahoo.com البريد الإلكتروني

ملك مؤسسة دبي العقارية - ديرة - ام رمول S.3 , S03 , S01 مستودع رقم

Remarks / الملاحظات

تم تغيير الشكل القانوني وانسحاب شريك في 11-10-2011

تم نقل الموقع بتاريخ 2013-4-22

تم نقل المحل بتاريخ 2017-6-29

تم نقل الموقع بتاريخ: 2020-6-11

تم نقل الموقع في 2023-02-28

Print Date 07/07/2026 13:12 تاريخ الطباعة

Receipt No.

رقم الإيصال



يمكنك الآن تجديد رخصتك التجارية من خلال الرسائل النصية القصيرة، أرسل رقم الرخصة إلى 6969 (دو) / اتصالات للحصول على اذن الدفع.

Now you can renew your trade license by sending a text message (SMS). Send your trade license

number to 6969 (Du / Etisalat) to receive payment voucher

Get FREE access to Zoho One for the first year
احصل على زوهو ون مجاناً للسنة الاولى



Zoho.com/det

وثيقة إلكترونية معتمدة وصادرة بدون توقيع من دائرة الاقتصاد والسياحة في دبي. لمراجعة صحة البيانات الواردة في الرخصة يرجى مسح رمز الاستجابة السريعة

This is a certified e-document issued without signature by the department of Economy and Tourism .Kindly scan the QR Code to verify the certificate



بيانات التصريح / Permit Details

Permit Nr	601678	رقم التصريح
Permit Type	مكاتب إضافية	نوع التصريح
Additional Office		
Expiry Date	19/06/2027	تاريخ الإنتهاء
Issue Date	14/05/2017	تاريخ الإصدار
Description	مكتب رقم 314 الطابق الثالث ملك محمد عبدالله بالعبيدة السويدي - عود ميثاء	شرح
Remarks		ملاحظات

بيانات التصريح / Permit Details

Permit Nr	10013182	رقم التصريح
Permit Type	إعلانات الاسماء التجارية	نوع التصريح
Business name Sign Boards		
Expiry Date	19/06/2027	تاريخ الإنتهاء
Issue Date	19/06/2006	تاريخ الإصدار
Description	BRIGHT PLUS ALUMINIUM FACTORY - مصنع برايت بلاس للالمنيوم	شرح
Remarks	تثبيت بلاستيك حسب المساحة المحددة مع ايجاد طريقة مناسبة للتثبيت	ملاحظات

Print Date 17/06/2026 14:54 تاريخ الطباعة

Receipt No.

رقم الإيصال



يمكنك الآن تجديد رخصتك التجارية من خلال الرسائل النصية القصيرة، أرسل رقم الرخصة إلى 6969 (دو/ اتصالات) للحصول على اذن الدفع.

Now you can renew your trade license by sending a text message (SMS). Send your trade license

number to 6969 (Du/ Eticalat) to receive payment voucher.

Get FREE access to Zoho One for the first year

احصل على زوهو ون مجاناً للسنة الاولى



Zoho.com/det

وثيقة إلكترونية معتمدة وصادرة بدون توقيع من دائرة الإقتصاد والسياحة في دبي. لمراجعة صحة البيانات الواردة في الرخصة يرجى مسح رمز الاستجابة السريعة

This is a certified e-document issued without signature by the department of Economy and Tourism .Kindly scan the QR Code to verify the certificate

شهادة تسجيل العضوية

Membership Certificate

License no.	558497
Membership no.	199833
Registration no.	0
Business Name	BRIGHT PLUS FITOUT
Legal Status	Sole Establishment
Activity	Metal Doors, Windows Making & Fixing * Electrical Fittings & Fixtures Repairing & Maintenance * Sanitary Installation & Pipes Repairing * Sport Fields & Halls Contracting * Painting Contracting * Carpentry & wood Flooring Works * False Ceiling & Light Partitions Installation * Tents & Sheds Installation * Steel Products Installation & Maintenance * Furniture Upholstery * Traffic & Road Signs Installation
Member Since	20/06/2004
Date of Issue	20/06/2004
Expiry Date	19/06/2027

رقم الرخصة	558497
رقم العضوية	199833
رقم السجل التجاري	0
الاسم التجاري	برايت بلاس فيت اوت
الشكل القانوني	مؤسسة فردية
نوع النشاط	شغل الابواب والنوافذ المعدنية وتركيبها * إصلاح وصيانة التمديدات والتريكيكات الكهربائية * إصلاح التمديدات والتريكيكات الصحية وتمديدات المياه * أعمال تنفيذ الملاعب والمصالات الرياضية وصيانتها * أعمال الاصباغ والدهانات * أعمال النجارة وتركيب الأرضيات الخشبية * تركيب الأسقف المعلقة والقواطع الخفيفة * تركيب الخيام والمظلات * تركيب الأشغال الحديدية في المباني وصيانتها * تنجيد الاثاث * تركيب اللوحات والمستلزمات المروية والارشادية
تاريخ الإنتساب	20/06/2004
تاريخ الإصدار	20/06/2004
تاريخ الإنتهاء	19/06/2027

Remarks

This certificate shall be invalid incase of any alteration without chamber's authorization

For online verification of this Certificate, please visit our website
<http://www.dubaichamber.ae/verify>

غرفة تجارة وصناعة دبي
Dubai Chamber of Commerce & Industry

P.O. Box 1457 - Dubai, U.A.E. | Tel (Within UAE) 800 CHAMBER (800 2426237) | Tel (Outside UAE) (+971) 4 2280000 هـاتف
Fax (+971) 4 2211646 فاكس | customercare@dubaichamber.ae | www.dubaichamber.ae

الملاحظات

تعتبر هذه الشهادة لاغية في حال أي كشط أو تعديل عليها دون اعتماد ذلك من الغرفة

للتأكد من صحة بيانات الشهادة يرجى الرجوع إلى موقع الغرفة
<http://www.dubaichamber.ae/verify>

VAT CERTIFICATE

الهيئة الاتحادية للضرائب
FEDERAL TAX AUTHORITY



شهادة تسجيل لضريبة القيمة المضافة في الإمارات العربية المتحدة Certificate of Registration for Value Added Tax in the United Arab Emirates

The Federal Tax Authority certifies that the entity below is
a registered person for Value Added Tax in the UAE

تشهد الهيئة الاتحادية للضرائب أن الجهة التالية مسجلة لضريبة القيمة
المضافة في الإمارات العربية المتحدة

Full Arabic legal name	برايت بلس فيت أوت	الاسم القانوني الكامل باللغة العربية
Full English legal name	BRIGHT PLUS FITOUT	الاسم القانوني الكامل باللغة الانجليزية
Registered address	M06, Khalil Al Sayegh Building, Umm Hurair 1, Dubai, Dubai, United Arab Emirates, 118266, +971509207548	العنوان المسجل
Tax Registration Number	100061805600003	رقم التسجيل الضريبي
Effective Registration Date	01/01/2018	تاريخ التسجيل الفعلي
First VAT Return Period	01 Jan 2018 - 31 May 2018 and quarterly thereafter	فترة أول إقرار لضريبة القيمة المضافة
VAT Return due date	28 Jun 2018	تاريخ استحقاق إقرار ضريبة القيمة المضافة
Start and end dates of Tax periods:	1 Mar to 31 May, 1 Jun to 31 Aug, 1 Sep to 30 Nov, 1 Dec to 28/29 Feb	بداية ونهاية الفترات الضريبية

يرجى التأكد من صحة تفاصيل الشهادة، يجب إبلاغ الهيئة الاتحادية للضرائب في حال تغيير الاسس التي حصلت فيها على رقم التسجيل الضريبي الخاص بك.

Please check that the details on this certificate are correct. You must inform the Federal Tax Authority of any change on the basis of which you obtained your Tax Registration Number.



Issuing Date:

22/11/2021

تاريخ الإصدار

IN-COUNTRY VALUE CERTIFICATE

Certificate No.: **146491**

Issue Date: **24.10.2025**

Valid Until: **19.12.2026**

BRIGHT PLUS FITOUT

46.27%

Company General Information

License No.: **558497**

Company Type: **SME in UAE**

Financial Year End Date: **31.12.2024**

Company Based In: **Within UAE**

Company Business: **SERVICE PROVIDER**

For Cases of Re-Certification

Re-Certification (*) No.:



Reason for this Re-Certification

Scan the QR code to verify status

برنامج المحتوى الوطني

Signed By

On behalf of Supplier

Name:

Mahmoud El Samad

Designation:

Commercial Manager

Verified as per ICV Agreed Upon Procedures (AUP)

On behalf of Certification Body

Name:

Jaffer Rupawala

Designation:

Partner

**Electronically signed by
Jaffer Rupawala**

Company:

Mazars Chartered Accountants - LLC

Certificate Issued Based on ICV Version: 3.0

Certificate of Registration



This is to certify that
the Quality Management System of

BRIGHT PLUS FITOUT

P. O. Box No. 118266, Warehouse No.39, Umm Ramool, 5th Street,
Dubai, United Arab Emirates.

Has been independently assessed and is compliant with the requirements of

ISO 9001:2015

(Quality Management System)

This Certificate is applicable to the following product or services ranges:

Aluminium, Steel & Joinery Works(Engineering, Fabrication & Installation).

CERTIFICATE NO: AE 1000649/01/Q

Date of this Certificate	27 AUG 2025	Date of Initial Registration	27 AUG 2024
Date of Certificate Expiry	26 AUG 2026	Re-certification Due	26 AUG 2027

Director



Issue No.01



This certificate is property Of LEMS and remains valid subject to satisfactory surveillance audits. Certified organization is responsible for maintaining the compliance of relevant standard rules. Any significant changes in the scope of the certification or standard referred above renders this certificate invalid.

LEMS QUALITY & STANDARDIZATION CERTIFICATES ISSUING SERVICES

www.lemscert.com

Dubai, United Arab Emirates.

LEMS has been assessed by accreditation service for certification bodies LLC (ASCB) , 8 The Green, Dover, DE,19901, United States as a certifying body for compliance with ISO 17021:2015 conformity assessment. This certificate can be verified on www.lemscert.com

Certificate of Registration



This is to certify that
the Environment Management System of

BRIGHT PLUS FITOUT

P. O. Box No. 118266, Warehouse No.39, Umm Ramool, 5th Street,
Dubai, United Arab Emirates.

Has been independently assessed and is compliant with the requirements of

ISO 14001:2015

(Environmental Management System)

This Certificate is applicable to the following product or services ranges:

Aluminium, Steel & Joinery Works(Engineering, Fabrication & Installation).

CERTIFICATE NO: AE 1000649/02/E

Date of this Certificate	27 AUG 2025	Date of Initial Registration	27 AUG 2024
Date of Certificate Expiry	26 AUG 2026	Re-certification Due	26 AUG 2027

Director



Issue No.01



This certificate is property Of LEMS and remains valid subject to satisfactory surveillance audits. Certified organization is responsible for maintaining the compliance of relevant standard rules. Any significant changes in the scope of the certification or standard referred above renders this certificate invalid.

LEMS QUALITY & STANDARDIZATION CERTIFICATES ISSUING SERVICES

www.lemscert.com

Dubai, United Arab Emirates.

LEMS has been assessed by accreditation service for certification bodies LLC (ASCB) , 8 The Green, Dover, DE,19901, United States as a certifying body for compliance with ISO 17021:2015 conformity assessment. This certificate can be verified on www.lemscert.com

Certificate of Registration



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

BRIGHT PLUS FITOUT

P. O. Box No. 118266, Warehouse No.39, Umm Ramool, 5th Street,
Dubai, United Arab Emirates.

Has been independently assessed and is compliant with the requirements of

ISO 45001:2018

(Occupational Health & Safety Management System)

This Certificate is applicable to the following product or services ranges:

Aluminium, Steel & Joinery Works(Engineering, Fabrication & Installation).

CERTIFICATE NO: AE 1000649/03/H

Date of this Certificate 27 AUG 2025

Date of Initial Registration 27 AUG 2024

Date of Certificate Expiry 26 AUG 2026

Re-certification Due 26 AUG 2027

Director



Issue No.01



This certificate is property Of LEMS and remains valid subject to satisfactory surveillance audits. Certified organization is responsible for maintaining the compliance of relevant standard rules. Any significant changes in the scope of the certification or standard referred above renders this certificate invalid.

LEMS QUALITY & STANDARDIZATION CERTIFICATES ISSUING SERVICES

www.lemscert.com

Dubai, United Arab Emirates.

LEMS has been assessed by accreditation service for certification bodies LLC (ASCB) , 8 The Green, Dover, DE,19901, United States as a certifying body for compliance with ISO 17021:2015 conformity assessment. This certificate can be verified on www.lemscert.com

CERTIFICATE OF CALIBRATION

Job Number	MCL-JN-26-3609-TR	Calibration Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-P-1	Recommended Calibration Due	Wednesday, June 30, 2027
Location	On-site	Issues Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Veneer Cutting Machine	Serial Number	1.23.0115/05
Manufacturer	HOLMAC	Range/Readability	0 to 500 bar / 5 bar
Model	HS 35/2.4	Accuracy	1.6% of FS
Pressure Gauge SI No	2K03142	Pressure Gauge Size	4" Dial
Mounting Position	Horizontal	Connection Type	Center Back Connection

ENVIRONMENTAL CONDITIONS DURING TEST

Ambient Temperature	24.3°C Uncertainty $\pm 0.6^{\circ}\text{C}$	Relative Humidity	47.5%RH Uncertainty $\pm 4\%\text{RH}$
---------------------	--	-------------------	--

CALIBRATION METHOD

The above equipment has been calibrated in accordance with
DKD-R 6-1 (MCL-QSD-CP-P-001) Deviation of indication were measured against reference standard of compatible class.

TRACEABILITY

The Standards of ISO/IEC 17025:2017 the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

REFERENCE EQUIPMENT USED

Description	Make	Asset no.	Cal. Due	Serial no.	Certificate no.	Traceable to
Digital Pressure Gauge	Vijay Ent	MCL/P/PI-005	17-Feb-26	NVEM2402176	2025/20396	SUNPOWER-EIAC

CALIBRATION RESULT

Sr.no	DUC Value in bar	STD Measures value in bar (Up)	STD Measures value in bar (Down)	STD Mean Measured Value in bar	Error in bar	Error in %	Expanded Uncertainty in $\pm$ bar	Expanded Uncertainty in $\pm\%$
1	0.0	0.00	0.00	0.00	0.00	0.00	1.2	0.24
2	50.0	49.49	49.49	49.49	0.51	0.10	1.2	0.24
3	100.0	98.78	98.78	98.78	1.22	0.24	1.2	0.24
4	200.0	197.86	197.86	197.86	2.14	0.43	1.2	0.24
5	400.0	395.67	395.67	395.67	4.33	0.87	1.2	0.24
6	500.0	493.26	493.26	493.26	6.74	1.35	1.2	0.24

UNCERTAINTY STATEMENT

The combined standard uncertainty includes the standard uncertainty reported for the standard, the standard uncertainty for the measurement process, a component of uncertainty to account for any observed deviations from MCL values that are less than surveillance limits. The combined standard uncertainty is multiplied by a coverage factor (k) of 2 to provide an expanded uncertainty, which defines a level of confidence of approximately 95 percent (95 %). The expanded uncertainty presented in this report is consistent with the ISO/IEC Guide to the Expression of Uncertainty in Measurement (2008). The expanded uncertainty is not to be confused with a tolerance limit for the user during application. This certificate did not contain any statement of conformity for the measured values.

*Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.

Form no- MCL-QSD-F-022, Revision no : 00, Revision date : 00, Issue Date : 01-06-2022

Calibrated by
Kartheeswaran



CERTIFIED
METRIC CALIBRATION & TESTING LABORATORY
-End of Certificate-

Page No : 1 of 1

Authorized by
Jagadeesh



PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD |
OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL Is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use.
This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017 . This Certificate May
Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

CERTIFICATE OF TEST AND INSPECTION

Job Number	MCL-JN-26-3609-TR	Calibration Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-P-2	Recommended Calibration Due	Wednesday, June 30, 2027
Location	Onsite	Issues Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Air Compressor		
Manufacturer	NUAIR	Serial Number	6435180003
Model	K30T/500	Max Working Pressure	0 - 20 bar
Pressure Gauge Size	1.5 " Dial	Resolution	1 bar
Safety Valve Size	1/8 "	Mounting /Connetion Type	Vertical / Radial Connection
Pressure Switch Cutt off	11 bar	Tank Capacity	500 L
Pressure Switch Cutt On	8 bar	PRV Set Pressure	11 bar

ENVIRONMENTAL CONDITIONS DURING TEST

Ambient Temperature	25.9°C Uncertainty $\pm 0.6^{\circ}\text{C}$	Relative Humidity	45%RH Uncertainty $\pm 4\%\text{RH}$
---------------------	--	-------------------	--------------------------------------

CALIBRATION METHOD

The above equipment has been calibrated in accordance with
DKD-R 6-1 (MCL-QSD-CP-P-001) Deviation of indication were measured against reference standard of compatible class.

TRACEABILITY

The Standards of ISO/IEC 17025:2017 the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

REFERENCE EQUIPMENT USED

Description	Make	Asset no.	Cal. Due	Serial no.	Certificate no.	Traceable to
Digital Pressure Gauge	Druck	MCL/P/PI-004	23-Mar-27	10240733	02-C626609-Rev.0	Arabcal-EIAC

UNCERTAINTY STATEMENT

The combined standard uncertainty includes the standard uncertainty reported for the standard, the standard uncertainty for the measurement process, a component of uncertainty to account for any observed deviations from MCL values that are less than surveillance limits. The combined standard uncertainty is multiplied by a coverage factor (k) of 2 to provide an expanded uncertainty, which defines a level of confidence of approximately 95 percent (95 %). The expanded uncertainty presented in this report is consistent with the ISO/IEC Guide to the Expression of Uncertainty in Measurement (2008). The expanded uncertainty is not to be confused with a tolerance limit for the user during application. This certificate did not contain any statement of conformity for the measured values.

*Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.

Form no- MCL-QSD-F-022, Revision no : 00, Revision date : 00, Issue Date : 01-06-2022

Calibrated by
Kartheeswaran




Page No. 1 of 2

Authorized by
Jagadeesh



PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD |
OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use.
This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017 . This Certificate May
Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

Job Number	MCL-JN-26-3609-TR	Calibration Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-P-2	Recommended Calibration Due	Wednesday, June 30, 2027
Location	Onsite	Issues Date	Thursday, July 2, 2026

CALIBRATION RESULT

Gauge Measurement Result

Range : 0 to 20 bar , Resolution : 0.5 bar

Sr.no	DUC Value in bar	STD Measures value in bar (Up)	STD Measures value in bar (Down)	STD Mean Measured Value in bar	Error in bar	Error in %	Expanded Uncertainty in $\pm$ bar	Expanded Uncertainty in %
1	0.0	0.000	0.000	0.000	0.000	0.00	0.23	1.2
2	4.0	4.012	4.010	4.011	-0.011	0.05	0.23	1.2
3	8.0	8.049	8.047	8.048	-0.048	0.24	0.23	1.2
4	12.0	12.074	12.076	12.075	-0.075	0.37	0.23	1.2
5	16.0	16.095	16.094	16.095	-0.095	0.47	0.23	1.2
6	20.0	20.123	20.122	20.123	-0.123	0.61	0.23	1.2

TEST RESULT OF PRESSURE SAFETY RELIEF VALVE

Description	As Found	As Left
Set Pressure	-	11.00 bar
Reset Pressure	-	10.065 bar
Test Medium	Nitrogen	
locking device seal fitted	Yes	
Size Inlet	1/8"	
Test Result	Pass	

-End of Certificate-

Page No : 2 of 2

PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD | OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL Is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use. This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017 . This Certificate May Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

CERTIFICATE OF TEST AND INSPECTION

Job Number	MCL-JN-26-3609-TR	Calibration Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-P-3	Recommended Calibration Due	Wednesday, June 30, 2027
Location	Onsite	Issues Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Air Compressor		
Manufacturer	CA PADANA	Serial Number	5545600002
Model	BCW 200/3M	Max Working Pressure	0 - 20 bar
Pressure Gauge Size	2.5 " Dial	Resolution	0.5 bar
Safety Value Size	1/8 "	Mounting /Connexion Type	Horizontal / Center Back
Pressure Switch Cutt off	10 bar	Tank Capacity	200 L
Pressure Switch Cutt On	8 bar	PRV Set Pressure	10 bar

ENVIRONMENTAL CONDITIONS DURING TEST

Ambient Temperature	25.9°C Uncertainty $\pm 0.6^{\circ}\text{C}$	Relative Humidity	45%RH Uncertainty $\pm 4\%\text{RH}$
---------------------	--	-------------------	--------------------------------------

CALIBRATION METHOD

The above equipment has been calibrated in accordance with
DKD-R 6-1 (MCL-QSD-CP-P-001) Deviation of indication were measured against reference standard of compatible class.

TRACEABILITY

The Standards of ISO/IEC 17025:2017 the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

REFERENCE EQUIPMENT USED

Description	Make	Asset no.	Cal. Due	Serial no.	Certificate no.	Traceable to
Digital Pressure Gauge	Druck	MCL/P/PI-004	23-Mar-27	10240733	02-C626609-Rev.0	Arabcal-EIAC

UNCERTAINTY STATEMENT

The combined standard uncertainty includes the standard uncertainty reported for the standard, the standard uncertainty for the measurement process, a component of uncertainty to account for any observed deviations from MCL values that are less than surveillance limits. The combined standard uncertainty is multiplied by a coverage factor (k) of 2 to provide an expanded uncertainty, which defines a level of confidence of approximately 95 percent (95 %). The expanded uncertainty presented in this report is consistent with the ISO/IEC Guide to the Expression of Uncertainty in Measurement (2008). The expanded uncertainty is not to be confused with a tolerance limit for the user during application. This certificate did not contain any statement of conformity for the measured values.

*Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.

Form no- MCL-QSD-F-022, Revision no: 00, Revision date: 00, Issue Date: 01-06-2022

Calibrated by
Kartheeswaran



CERTIFIED
METRIC CALIBRATION & TESTING LABORATORY

Page No: 1 of 2

Authorized by
Jagadeesh



PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD |
OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL Is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use.
This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017 . This Certificate May
Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



Job Number	MCL-JN-26-3609-TR	Calibration Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-P-3	Recommended Calibration Due	Wednesday, June 30, 2027
Location	Onsite	Issues Date	Thursday, July 2, 2026

CALIBRATION RESULT

Gauge Measurement Result

Range : 0 to 20 bar , Resolution : 0.5 bar

Sr.no	DUC Value in bar	STD Measures value in bar (Up)	STD Measures value in bar (Down)	STD Mean Measured Value in bar	Error in bar	Error in %	Expanded Uncertainty in $\pm$ bar	Expanded Uncertainty in %
1	0.0	0.000	0.000	0.000	0.000	0.00	0.12	0.58
2	4.0	4.012	4.011	4.012	-0.011	0.06	0.12	0.58
3	8.0	8.074	8.073	8.074	-0.073	0.37	0.12	0.58
4	12.0	12.094	12.093	12.094	-0.093	0.47	0.12	0.58
5	16.0	16.116	16.115	16.116	-0.115	0.58	0.12	0.58
6	20.0	20.145	20.143	20.144	-0.144	0.72	0.12	0.58

TEST RESULT OF PRESSURE SAFETY RELIEF VALVE

Description	As Found	As Left
Set Pressure	-	10.00 bar
Reset Pressure	-	9.156 bar
Test Medium	Nitrogen	
locking device seal fitted	Yes	
Size Inlet	1/8"	
Test Result	Pass	

-End of Certificate-

Page No : 2 of 2

PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD | OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL Is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use. This Certificate Is issued Accordance With The Requirement Of ISO/IEC 17025:2017 . This Certificate May Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018



ISO 9001:2015



ISO 14001:2015

CERTIFICATE OF TEST AND INSPECTION

Job Number	MCL-JN-26-3609-TR	Calibration Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-P-4	Recommended Calibration Due	Wednesday, June 30, 2027
Location	Onsite	Issues Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Air Compressor		
Manufacturer	NUAIR	Serial Number	3609-AC-01
Model	SIRI030	Max Working Pressure	0 - 16 bar
Pressure Gauge Size	2.5 " Dial	Resolution	0.5 bar
Safety Valve Size	1/8 "	Mounting / Connetion Type	Horizontal / Center back
Pressure Switch Cutt off	10 bar	Tank Capacity	1000 L
Pressure Switch Cutt On	8 bar	PRV Set Pressure	10 bar

ENVIRONMENTAL CONDITIONS DURING TEST

Ambient Temperature	25.9°C Uncertainty $\pm 0.6^{\circ}\text{C}$	Relative Humidity	45%RH Uncertainty $\pm 4\%\text{RH}$
---------------------	--	-------------------	--------------------------------------

CALIBRATION METHOD

The above equipment has been calibrated in accordance with
DKD-R 6-1 (MCL-QSD-CP-P-001) Deviation of indication were measured against reference standard of compatible class.

TRACEABILITY

The Standards of ISO/IEC 17025:2017 the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

REFERENCE EQUIPMENT USED

Description	Make	Asset no.	Cal. Due	Serial no.	Certificate no.	Traceable to
Digital Pressure Gauge	Druck	MCL/P/PI-004	23-Mar-27	10240733	02-C626609-Rev.0	Arabcal-EIAC

UNCERTAINTY STATEMENT

The combined standard uncertainty includes the standard uncertainty reported for the standard, the standard uncertainty for the measurement process, a component of uncertainty to account for any observed deviations from MCL values that are less than surveillance limits. The combined standard uncertainty is multiplied by a coverage factor (k) of 2 to provide an expanded uncertainty, which defines a level of confidence of approximately 95 percent (95 %). The expanded uncertainty presented in this report is consistent with the ISO/IEC Guide to the Expression of Uncertainty in Measurement (2008). The expanded uncertainty is not to be confused with a tolerance limit for the user during application. This certificate did not contain any statement of conformity for the measured values.

*Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.

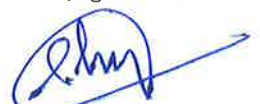
Form no- MCL-QSD-F-022 , Revision no : 00 , Revision date : 00 , Issue Date : 01-06-2022

Calibrated by
Kartheeswaran




Page No: 1 of 2

Authorized by
Jagadeesh



PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD |
OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL Is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use.
This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017 . This Certificate May
Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

Job Number	MCL-JN-26-3609-TR	Calibration Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-P-4	Recommended Calibration Due	Wednesday, June 30, 2027
Location	Onsite	Issues Date	Thursday, July 2, 2026

CALIBRATION RESULT

Gauge Measurement Result

Range : 0 to 16 bar , Resolution : 0.5 bar

Sr.no	DUC Value in bar	STD Measures value in bar (Up)	STD Measures value in bar (Down)	STD Mean Measured Value in bar	Error in bar	Error in %	Expanded Uncertainty in ± bar	Expanded Uncertainty in %
1	0.0	0.000	0.000	0.000	0.000	0.00	0.12	0.72
2	2.0	2.009	2.008	2.009	-0.008	0.05	0.12	0.72
3	4.0	4.013	4.010	4.012	-0.011	0.07	0.12	0.73
4	8.0	8.054	8.055	8.055	-0.055	0.34	0.12	0.72
5	12.0	12.076	12.076	12.076	-0.076	0.48	0.12	0.72
6	16.0	16.096	16.094	16.095	-0.095	0.59	0.12	0.73

TEST RESULT OF PRESSURE SAFETY RELIEF VALVE

Description	As Found	As Left
Set Pressure	-	10.00 bar
Reset Pressure	-	9.236 bar
Test Medium	Nitrogen	
locking device seal fitted	Yes	
Size Inlet	1/8"	
Test Result	Pass	

-End of Certificate-

Page No : 2 of 2

PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD | OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL Is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use. This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017 . This Certificate May Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018



ISO 9001:2015



ISO 14001:2015

CERTIFICATE OF CALIBRATION

Job Number	MCL-JN-26-3609-TR	Calibration Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-P-5	Recommended Calibration Due	Wednesday, June 30, 2027
Location	On-site	Issues Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Compressor Regulator	Serial Number	3609-CRP-01
Manufacturer	N/A	Range/Readability	0 to 12 bar / 0.2 bar
Model	1.5" Dial	Accuracy	1.6% of FS
Mounting Position	Vertical	Connection Type	Radial Connection

ENVIRONMENTAL CONDITIONS DURING TEST

Ambient Temperature	24.3°C Uncertainty $\pm 0.6^\circ\text{C}$	Relative Humidity	47.5%RH Uncertainty $\pm 4\%\text{RH}$
---------------------	--	-------------------	--

CALIBRATION METHOD

The above equipment has been calibrated in accordance with
DKD-R 6-1 (MCL-QSD-CP-P-001) Deviation of indication were measured against reference standard of compatible class.

TRACEABILITY

The Standards of ISO/IEC 17025:2017 the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

REFERENCE EQUIPMENT USED

Description	Make	Asset no.	Cal. Due	Serial no.	Certificate no.	Traceable to
Digital Pressure Gauge	Druck	MCL/P/PI-004	19-Mar-26	10240733	2025/20653	SUNPOWER-EIAC

CALIBRATION RESULT

Sr.no	DUC Value in bar	STD Measures value in bar (Up)	STD Measures value in bar (Down)	STD Mean Measured Value in bar	Error in bar	Error in %	Expanded Uncertainty in $\pm$ bar	Expanded Uncertainty in $\pm\%$
1	0.0	0.00	0.00	0.00	0.00	0.00	0.047	0.39
2	2.0	2.01	2.01	2.01	-0.01	0.05	0.047	0.39
3	4.0	4.02	4.02	4.02	-0.02	0.13	0.047	0.40
4	6.0	6.04	6.04	6.04	-0.04	0.32	0.047	0.40
5	10.0	10.06	10.05	10.05	-0.05	0.45	0.047	0.40
6	12.0	12.08	12.07	12.07	-0.07	0.62	0.047	0.40

UNCERTAINTY STATEMENT

The combined standard uncertainty includes the standard uncertainty reported for the standard, the standard uncertainty for the measurement process, a component of uncertainty to account for any observed deviations from MCL values that are less than surveillance limits. The combined standard uncertainty is multiplied by a coverage factor (k) of 2 to provide an expanded uncertainty, which defines a level of confidence of approximately 95 percent (95 %). The expanded uncertainty presented in this report is consistent with the ISO/IEC Guide to the Expression of Uncertainty in Measurement (2008). The expanded uncertainty is not to be confused with a tolerance limit for the user during application. This certificate did not contain any statement of conformity for the measured values.

*Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.

Form no- MCL-QSD-F-022, Revision no : 00, Revision date : 00, Issue Date : 01-06-2022

Calibrated by
Kartheeswaran



CERTIFIED
METRIC CALIBRATION & TESTING LABORATORY
-End of Certificate-

Page No : 1 of 1

Tel: 065465550, P.O.Box: 3504, Sharjah - U.A.E.

Authorized by
Jagadeesh



PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD |
OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use.
This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017 . This Certificate May
Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

CERTIFICATE OF ELECTRICAL SAFETY TEST

Job Number	MCL-JN-26-3609-TR	Test Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-E-1	Test Due Date	Wednesday, June 30, 2027
Location	Onsite	Issue Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Band Saw Machine	Motor Power	2.9 kW
Make	Centauro	Wheel Speed	780 rpm
Model	SP700	Dimension	2180x1210x840 mm
Serial No	3609-BSM-01	Max. Cutting (HxW)	380X680 mm

ENVIRONMENTAL CONDITIONS DURING TEST

Atm Temperature	20±2°C	Relative Humidity	40-60%RH
-----------------	--------	-------------------	----------

TEST PROCEDURE

ISO 14120:2002

REFERENCE EQUIPMENT USED

Description	Make	Model No	Serial No	Due Date	Traceable by
PAT TESTER	MEGGER	PAT 320	102258986	Sep-26	MCL
DIGITAL MULTIMETER	FLUKE	87 V	18630155	Aug-26	EIAC

ELECTRICAL SAFETY TEST REPORT

LABEL	DESCRIPTION	DATE	CLASS	VISUAL CHECK	FUSE TEST	EARTH BOND AMPS READING	INSULATION RESISTANCE	LEAKAGE CURRENT	TEST RESULT
MCL-JN-26-3609-TR-E-1	Band Saw Machine	1-Jul-26	II	PASS	N/A	N/A	193 MΩ	0.2 mA	PASS

Megger
Power on

TEST RESULT

The Above mentioned Instrument was Inspected and found to be safe to use at the time of Inspection. Safety Tests were Also Performed and the Results found Satisfactory

TRACEABILITY STATEMENT

The Standards of ISO the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology or similar, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

*Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.

Form no- MCL-QSD-F-022, Revision no : 00, Revision date : 00, Issue Date : 01-06-2022

Tested by
Kartheeswaran

Authorized by
Jagadeesh

CERTIFIED
METRIC CALIBRATION & TESTING LABORATORY

-End of Certificate-

PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD |
OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use. This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017. This Certificate May Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

CERTIFICATE OF ELECTRICAL SAFETY TEST

Job Number	MCL-JN-26-3609-TR	Test Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-E-2	Test Due Date	Wednesday, June 30, 2027
Location	Onsite	Issue Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Dust Collector	Motor Power	4 HP
Make	Simco	Fan Diameter	300 mm
Model	FM-3B	Air Flow	6000 m/h
Serial No	100	Packing Size	1420*500*645 mm

ENVIRONMENTAL CONDITIONS DURING TEST

Atm Temperature	20±2°C	Relative Humidity	40-60%RH
-----------------	--------	-------------------	----------

TEST PROCEDURE

ISO 14120:2002

REFERENCE EQUIPMENT USED

Description	Make	Model No	Serial No	Due Date	Traceable by
PAT TESTER	MEGGER	PAT 320	102258986	Sep-26	MCL
DIGITAL MULTIMETER	FLUKE	87 V	18630155	Aug-26	EIAC

ELECTRICAL SAFETY TEST REPORT

LABEL	DESCRIPTION	DATE	CLASS	VISUAL CHECK	FUSE TEST	EARTH BOND AMPS READING	INSULATION RESISTANCE	LEAKAGE CURRENT	TEST RESULT
MCL-JN-26-3609-TR-E-2	Dust Collector	1-Jul-26	II	PASS	N/A	N/A	196 MΩ	0.3 mA	PASS

Megger
Power on

TEST RESULT

The Above mentioned Instrument was Inspected and found to be safe to use at the time of Inspection. Safety Tests were Also Performed and the Results found Satisfactory

TRACEABILITY STATEMENT

The Standards of ISO the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology or similar, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

*Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.

Form no- MCL-QSD-F-022, Revision no : 00, Revision date : 00, Issue Date : 01-06-2022

Tested by
Kartheeswaran

Authorized by
Jagadeesh

-End of Certificate-

PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD |
OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use.
This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017 . This Certificate May
Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

CERTIFICATE OF ELECTRICAL SAFETY TEST

Job Number	MCL-JN-26-3609-TR	Test Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-E-3	Test Due Date	Wednesday, June 30, 2027
Location	Onsite	Issue Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Dust Collector	Motor Power	3 kW
Make	Giffex	Fan Diameter	300 mm
Model	SMW-18PB/3	Air Flow	3000 m ³ /h
Serial No	3609-DC-01	Packing Size	550X550X1200 mm

ENVIRONMENTAL CONDITIONS DURING TEST

Atm Temperature	20±2°C	Relative Humidity	40-60%RH
-----------------	--------	-------------------	----------

TEST PROCEDURE

ISO 14120:2002

REFERENCE EQUIPMENT USED

Description	Make	Model No	Serial No	Due Date	Traceable by
PAT TESTER	MEGGER	PAT 320	102258986	Sep-26	MCL
DIGITAL MULTIMETER	FLUKE	87 V	18630155	Aug-26	EIAC

ELECTRICAL SAFETY TEST REPORT

LABEL	DESCRIPTION	DATE	CLASS	VISUAL CHECK	FUSE TEST	EARTH BOND AMPS READING	INSULATION RESISTANCE	LEAKAGE CURRENT	TEST RESULT
MCL-JN-26-3609-TR-E-3	Dust Collector	1-Jul-26	II	PASS	N/A	N/A	199 MΩ	0.1 mA	PASS

Megger
Power on

TEST RESULT

The Above mentioned Instrument was Inspected and found to be safe to use at the time of Inspection. Safety Tests were Also Performed and the Results found Satisfactory

TRACEABILITY STATEMENT

The Standards of ISO the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology or similar, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

**Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.*

Form no- MCL-QSD-F-022, Revision no : 00, Revision date : 00, Issue Date : 01-06-2022

Tested by
Kartheeswaran



CERTIFIED
METRIC CALIBRATION & TESTING LABORATORY

-End of Certificate-

Authorized by
Jagadeesh



PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD |
OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use. This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017. This Certificate May Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

CERTIFICATE OF ELECTRICAL SAFETY TEST

Job Number	MCL-JN-26-3609-TR	Test Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-E-4	Test Due Date	Wednesday, June 30, 2027
Location	Onsite	Issue Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Dust Collector	Motor Power	3 kW
Make	ECO	Fan Diameter	300 mm
Model	HUEB-16K	Air Flow	3000 m³/h
Serial No	3609-DC-02	Packing Size	550X550X1200 mm

ENVIRONMENTAL CONDITIONS DURING TEST

Atm Temperature	20±2°C	Relative Humidity	40-60%RH
-----------------	--------	-------------------	----------

TEST PROCEDURE

ISO 14120:2002

REFERENCE EQUIPMENT USED

Description	Make	Model No	Serial No	Due Date	Traceable by
PAT TESTER	MEGGER	PAT 320	102258986	Sep-26	MCL
DIGITAL MULTIMETER	FLUKE	87 V	18630155	Aug-26	EIAC

ELECTRICAL SAFETY TEST REPORT

LABEL	DESCRIPTION	DATE	CLASS	VISUAL CHECK	FUSE TEST	EARTH BOND AMPS READING	INSULATION RESISTANCE	LEAKAGE CURRENT	TEST RESULT
MCL-JN-26-3609-TR-E-4	Dust Collector	1-Jul-26	II	PASS	N/A	N/A	194 MΩ	0.1 mA	PASS

Megger
Power on

TEST RESULT

The Above mentioned Instrument was inspected and found to be safe to use at the time of Inspection. Safety Tests were Also Performed and the Results found Satisfactory

TRACEABILITY STATEMENT

The Standards of ISO the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology or similar, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

*Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.

Form no- MCL-QSD-F-022 , Revision no : 00 , Revision date : 00 , Issue Date : 01-06-2022

Tested by
Kartheeswaran



CERTIFIED
METRIC CALIBRATION & TESTING LABORATORY

-End of Certificate-

Authorized by
Jagadeesh



PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD |
OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use.
This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017 . This Certificate May
Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

CERTIFICATE OF ELECTRICAL SAFETY TEST

Job Number	MCL-JN-26-3609-TR	Test Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-E-5	Test Due Date	Wednesday, June 30, 2027
Location	Onsite	Issue Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Dust Collector	Motor Power	4 HP
Make	SIMCO	Fan Diameter	300 mm
Model	FM-3B	Air Flow	6000 m/h
Serial No	100	Packing Size	1420*500*645 mm

ENVIRONMENTAL CONDITIONS DURING TEST

Atm Temperature	20±2°C	Relative Humidity	40-60%RH
-----------------	--------	-------------------	----------

TEST PROCEDURE

ISO 14120:2002

REFERENCE EQUIPMENT USED

Description	Make	Model No	Serial No	Due Date	Traceable by
PAT TESTER	MEGGER	PAT 320	102258986	Sep-26	MCL
DIGITAL MULTIMETER	FLUKE	87 V	18630155	Aug-26	EIAC

ELECTRICAL SAFETY TEST REPORT

LABEL	DESCRIPTION	DATE	CLASS	VISUAL CHECK	FUSE TEST	EARTH BOND AMPS READING	INSULATION RESISTANCE	LEAKAGE CURRENT	TEST RESULT
MCL-JN-26-3609-TR-E-5	Dust Collector	1-Jul-26	II	PASS	N/A	N/A N/A	189 MΩ	0.3 mA	PASS

Megger
Power on

TEST RESULT

The Above mentioned Instrument was Inspected and found to be safe to use at the time of Inspection. Safety Tests were Also Performed and the Results found Satisfactory

TRACEABILITY STATEMENT

The Standards of ISO the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology or similar, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

*Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.

Form no- MCL-QSD-F-022, Revision no: 00, Revision date: 00, Issue Date: 01-06-2022

Tested by
Kartheeswaran

Authorized by
Jagadeesh

-End of Certificate-

PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD |
OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL Is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use.
This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017. This Certificate May
Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

CERTIFICATE OF ELECTRICAL SAFETY TEST

Job Number	MCL-JN-26-3609-TR	Test Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-E-6	Test Due Date	Wednesday, June 30, 2027
Location	Onsite	Issue Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Dust Collector	Motor Power	10 HP
Make	SIMCO	Fan Diameter	400 mm
Model	DC-10	Air Flow	12000 m/h
Serial No	108	Packing Size	1320*1320*650 mm

ENVIRONMENTAL CONDITIONS DURING TEST

Atm Temperature	20±2°C	Relative Humidity	40-60%RH
-----------------	--------	-------------------	----------

TEST PROCEDURE

ISO 14120:2002

REFERENCE EQUIPMENT USED

Description	Make	Model No	Serial No	Due Date	Traceable by
PAT TESTER	MEGGER	PAT 320	102258986	Sep-26	MCL
DIGITAL MULTIMETER	FLUKE	87 V	18630155	Aug-26	EIAC

ELECTRICAL SAFETY TEST REPORT

LABEL	DESCRIPTION	DATE	CLASS	VISUAL CHECK	FUSE TEST	EARTH BOND AMPS READING	INSULATION RESISTANCE	LEAKAGE CURRENT	TEST RESULT
MCL-JN-26-3609-TR-E-6	Dust Collector	1-Jul-26	II	PASS	N/A	N/A	194 MΩ	0.3 mA	PASS

Megger
Power on

TEST RESULT

The Above mentioned Instrument was Inspected and found to be safe to use at the time of Inspection. Safety Tests were Also Performed and the Results found Satisfactory

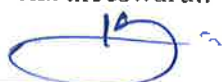
TRACEABILITY STATEMENT

The Standards of ISO the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology or similar, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

*Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.

Form no- MCL-QSD-F-022, Revision no: 00, Revision date: 00, Issue Date: 01-06-2022

Tested by
Kartheeswaran



CERTIFIED
METRIC CALIBRATION & TESTING LABORATORY

-End of Certificate-

Authorized by
Jagadeesh



PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD | OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use. This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017. This Certificate May Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

CERTIFICATE OF ELECTRICAL SAFETY TEST

Job Number	MCL-JN-26-3609-TR	Test Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-E-7	Test Due Date	Wednesday, June 30, 2027
Location	Onsite	Issue Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Wood Thicknesser	Motor Power	1.5 kW
Make	Technomax	Cutter Block Diameter	125/4 mm/n. of knives
Model	Formula SP1	Max. Stock removal	8 mm
Serial No	AB1/006031	Dimension	530 x 950 mm

ENVIRONMENTAL CONDITIONS DURING TEST

Atm Temperature	20±2°C	Relative Humidity	40-60%RH
-----------------	--------	-------------------	----------

TEST PROCEDURE

ISO 14120:2002

REFERENCE EQUIPMENT USED

Description	Make	Model No	Serial No	Due Date	Traceable by
PAT TESTER	MEGGER	PAT 320	102258986	Sep-26	MCL
DIGITAL MULTIMETER	FLUKE	87 V	18630155	Aug-26	EIAC

ELECTRICAL SAFETY TEST REPORT

LABEL	DESCRIPTION	DATE	CLASS	VISUAL CHECK	FUSE TEST	EARTH BOND AMPS READING	INSULATION RESISTANCE	LEAKAGE CURRENT	TEST RESULT
MCL-JN-26-3609-TR-E-7	Wood Thicknesser	1-Jul-26	II	PASS	N/A	N/A	197 MΩ	0.1 mA	PASS

Megger
Power on

TEST RESULT

The Above mentioned Instrument was Inspected and found to be safe to use at the time of Inspection. Safety Tests were Also Performed and the Results found Satisfactory

TRACEABILITY STATEMENT

The Standards of ISO the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology or similar, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

*Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.

Form no- MCL-QSD-F-022, Revision no: 00, Revision date: 00, Issue Date: 01-06-2022

Tested by
Kartheeswaran

Authorized by
Jagadeesh

-End of Certificate-

PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD | OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL Is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use. This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017. This Certificate May Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

CERTIFICATE OF ELECTRICAL SAFETY TEST

Job Number	MCL-JN-26-3609-TR	Test Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-E-8	Test Due Date	Wednesday, June 30, 2027
Location	Onsite	Issue Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Sanding Machine	Motor Power	11 kW
Make	SIMCO	Cutting Speed	18 m/sec
Model	Format 4 1352 Modular	Sanding Belt Size	1370 x 2200 mm
Serial No	231157470	Table Adjustment	3 - 170mm

ENVIRONMENTAL CONDITIONS DURING TEST

Atm Temperature	20±2°C	Relative Humidity	40-60%RH
-----------------	--------	-------------------	----------

TEST PROCEDURE

ISO 14120:2002

REFERENCE EQUIPMENT USED

Description	Make	Model No	Serial No	Due Date	Traceable by
PAT TESTER	MEGGER	PAT 320	102258986	Sep-26	MCL
DIGITAL MULTIMETER	FLUKE	87 V	18630155	Aug-26	EIAC

ELECTRICAL SAFETY TEST REPORT

LABEL	DESCRIPTION	DATE	CLASS	VISUAL CHECK	FUSE TEST	EARTH BOND AMPS READING	INSULATION RESISTANCE	LEAKAGE CURRENT	TEST RESULT
MCL-JN-26-3609-TR-E-8	Sanding Machine	1-Jul-26	II	PASS	N/A	N/A N/A	201 MΩ	0.2 mA	PASS

Megger
Power on

TEST RESULT

The Above mentioned Instrument was Inspected and found to be safe to use at the time of Inspection. Safety Tests were Also Performed and the Results found Satisfactory

TRACEABILITY STATEMENT

The Standards of ISO the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology or similar, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

*Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.

Form no- MCL-QSD-F-022, Revision no : 00, Revision date : 00, Issue Date : 01-06-2022

Tested by
Kartheeswaran



Authorized by
Jagadeesh



-End of Certificate-

PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD | OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use. This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017. This Certificate May Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018



ISO 9001:2015



ISO 14001:2015

CERTIFICATE OF ELECTRICAL SAFETY TEST

Job Number	MCL-JN-26-3609-TR	Test Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-E-9	Test Due Date	Wednesday, June 30, 2027
Location	Onsite	Issue Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Combine Wood Cutting Machine	Motor Power	3 kW
Make	Leader	Cutterblock Rotation Speed	5700 RPM
Model	C400	Carriage Dimensions	1800×315 mm
Serial No	JKM231136	Max. Working Height	220 mm

ENVIRONMENTAL CONDITIONS DURING TEST

Atm Temperature	20±2°C	Relative Humidity	40-60%RH
-----------------	--------	-------------------	----------

TEST PROCEDURE

ISO 14120:2002

REFERENCE EQUIPMENT USED

Description	Make	Model No	Serial No	Due Date	Traceable by
PAT TESTER	MEGGER	PAT 320	102258986	Sep-26	MCL
DIGITAL MULTIMETER	FLUKE	87 V	18630155	Aug-26	EIAC

ELECTRICAL SAFETY TEST REPORT

LABEL	DESCRIPTION	DATE	CLASS	VISUAL CHECK	FUSE TEST	EARTH BOND AMPS READING	INSULATION RESISTANCE	LEAKAGE CURRENT	TEST RESULT
MCL-JN-26-3609-TR-E-9	Combine Wood Cutting Machine	1-Jul-26	II	PASS	N/A	N/A	198 MΩ	0.3 mA	PASS

Megger
Power on

TEST RESULT

The Above mentioned Instrument was Inspected and found to be safe to use at the time of Inspection. Safety Tests were Also Performed and the Results found Satisfactory

TRACEABILITY STATEMENT

The Standards of ISO the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology or similar, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

*Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.

Form no- MCL-QSD-F-022, Revision no : 00, Revision date : 00, Issue Date : 01-06-2022

Tested by
Kartheeswaran

Authorized by
Jagadeesh

-End of Certificate-

PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD |
OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL Is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use.
This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017 . This Certificate May
Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

CERTIFICATE OF ELECTRICAL SAFETY TEST

Job Number	MCL-JN-26-3609-TR	Test Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-E-10	Test Due Date	Wednesday, June 30, 2027
Location	Onsite	Issue Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Format Circular Saw	Motor Power	5.5 kW
Make	Nanxing	Main Saw Speed	3800/5200 rpm
Model	MJ1132F	Saw Blade Tilting	0-45°
Serial No	NP1590227	Dimensions	3300×3370×1200 mm

ENVIRONMENTAL CONDITIONS DURING TEST

Atm Temperature	20±2°C	Relative Humidity	40-60%RH
-----------------	--------	-------------------	----------

TEST PROCEDURE

ISO 14120:2002

REFERENCE EQUIPMENT USED

Description	Make	Model No	Serial No	Due Date	Traceable by
PAT TESTER	MEGGER	PAT 320	102258986	Sep-26	MCL
DIGITAL MULTIMETER	FLUKE	87 V	18630155	Aug-26	EIAC

ELECTRICAL SAFETY TEST REPORT

LABEL	DESCRIPTION	DATE	CLASS	VISUAL CHECK	FUSE TEST	EARTH BOND AMPS READING	INSULATION RESISTANCE	LEAKAGE CURRENT	TEST RESULT
MCL-JN-26-3609-TR-E-10	Format Circular Saw	1-Jul-26	II	PASS	N/A	OK OK	194 MΩ	0.3 mA	PASS

Megger
Power on

TEST RESULT

The Above mentioned Instrument was Inspected and found to be safe to use at the time of Inspection. Safety Tests were Also Performed and the Results found Satisfactory

TRACEABILITY STATEMENT

The Standards of ISO the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology or similar, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

**Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.*

Form no- MCL-QSD-F-022, Revision no : 00, Revision date : 00, Issue Date : 01-06-2022

Tested by
Kartheeswaran

Authorized by
Jagadeesh

CERTIFIED
METRIC CALIBRATION & TESTING LABORATORY

-End of Certificate-

PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD |
OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use. This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017. This Certificate May Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

CERTIFICATE OF ELECTRICAL SAFETY TEST

Job Number	MCL-JN-26-3609-TR	Test Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-E-11	Test Due Date	Wednesday, June 30, 2027
Location	Onsite	Issue Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Hinges Drilling Machine	Motor Power	0.75 kW
Make	N/A	Speed	3000 rpm
Model	TEN-15	Distance table/drill max	50 mm
Serial No	3609-HDM-01	Dimensions	500 x 500 x 520 mm

ENVIRONMENTAL CONDITIONS DURING TEST

Atm Temperature	20±2°C	Relative Humidity	40-60%RH
-----------------	--------	-------------------	----------

TEST PROCEDURE

ISO 14120:2002

REFERENCE EQUIPMENT USED

Description	Make	Model No	Serial No	Due Date	Traceable by
PAT TESTER	MEGGER	PAT 320	102258986	Sep-26	MCL
DIGITAL MULTIMETER	FLUKE	87 V	18630155	Aug-26	EIAC

ELECTRICAL SAFETY TEST REPORT

LABEL	DESCRIPTION	DATE	CLASS	VISUAL CHECK	FUSE TEST	EARTH BOND AMPS READING	INSULATION RESISTANCE	LEAKAGE CURRENT	TEST RESULT
MCL-JN-26-3609-TR-E-11	Hinges Drilling Machine	1-Jul-26	II	PASS	N/A	OK OK	191 MΩ	0.2 mA	PASS

Megger
Power on

TEST RESULT

The Above mentioned Instrument was Inspected and found to be safe to use at the time of Inspection. Safety Tests were Also Performed and the Results found Satisfactory

TRACEABILITY STATEMENT

The Standards of ISO the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology or similar, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

*Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.

Form no- MCL-QSD-F-022, Revision no: 00, Revision date: 00, Issue Date: 01-06-2022

Tested by
Kartheeswaran



Authorized by
Jagadeesh



-End of Certificate-

PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD |
OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use.
This Certificate is Issued Accordance With The Requirement Of ISO/IEC 17025:2017. This Certificate May
Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

CERTIFICATE OF ELECTRICAL SAFETY TEST

Job Number	MCL-JN-26-3609-TR	Test Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-E-12	Test Due Date	Wednesday, June 30, 2027
Location	Onsite	Issue Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Lock Drilling Machine	Motor Power	1.1 kW
Make	Virutex	No-load speed	23000 rpm
Model	FC116U	Max. mortising depth	1 1/4"
Serial No	220159/2022	Max. bit	500 x 500 x 520 mm

ENVIRONMENTAL CONDITIONS DURING TEST

Atm Temperature	20±2°C	Relative Humidity	40-60%RH
-----------------	--------	-------------------	----------

TEST PROCEDURE

ISO 14120:2002

REFERENCE EQUIPMENT USED

Description	Make	Model No	Serial No	Due Date	Traceable by
PAT TESTER	MEGGER	PAT 320	102258986	Sep-26	MCL
DIGITAL MULTIMETER	FLUKE	87 V	18630155	Aug-26	EIAC

ELECTRICAL SAFETY TEST REPORT

LABEL	DESCRIPTION	DATE	CLASS	VISUAL CHECK	FUSE TEST	EARTH BOND AMPS READING	INSULATION RESISTANCE	LEAKAGE CURRENT	TEST RESULT
MCL-JN-26-3609-TR-E-12	Lock Drilling Machine	1-Jul-26	II	PASS	N/A	OK OK	192 MΩ	0.1 mA	PASS

Megger
Power on

TEST RESULT

The Above mentioned Instrument was Inspected and found to be safe to use at the time of Inspection. Safety Tests were Also Performed and the Results found Satisfactory

TRACEABILITY STATEMENT

The Standards of ISO the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology or similar, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

*Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.

Form no- MCL-QSD-F-022, Revision no: 00, Revision date: 00, Issue Date: 01-06-2022

Tested by
Kartheeswaran



CERTIFIED
METRIC CALIBRATION & TESTING LABORATORY

-End of Certificate-

Authorized by
Jagadeesh



PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD |
OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use.
This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017. This Certificate May
Not Be Reproduced Other Than in Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

CERTIFICATE OF ELECTRICAL SAFETY TEST

Job Number	MCL-JN-26-3609-TR	Test Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-E-13	Test Due Date	Wednesday, June 30, 2027
Location	Onsite	Issue Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Radial Arm Saw Machine	Motor Power	1.8 kW
Make	Makita	No-load speed	3200 rpm
Model	LS1219L	Blade Diameter	305 mm
Serial No	40848G	Dimensions	898 x 664 x 725 mm

ENVIRONMENTAL CONDITIONS DURING TEST

Atm Temperature	20±2°C	Relative Humidity	40-60%RH
-----------------	--------	-------------------	----------

TEST PROCEDURE

ISO 14120:2002

REFERENCE EQUIPMENT USED

Description	Make	Model No	Serial No	Due Date	Traceable by
PAT TESTER	MEGGER	PAT 320	102258986	Sep-26	MCL
DIGITAL MULTIMETER	FLUKE	87 V	18630155	Aug-26	EIAC

ELECTRICAL SAFETY TEST REPORT

LABEL	DESCRIPTION	DATE	CLASS	VISUAL CHECK	FUSE TEST	EARTH BOND AMPS READING	INSULATION RESISTANCE	LEAKAGE CURRENT	TEST RESULT
MCL-JN-26-3609-TR-E-13	Radial Arm Saw Machine	1-Jul-26	II	PASS	N/A	OK OK	195 MΩ	0.3 mA	PASS

Megger
Power on

TEST RESULT

The Above mentioned Instrument was Inspected and found to be safe to use at the time of Inspection. Safety Tests were Also Performed and the Results found Satisfactory

TRACEABILITY STATEMENT

The Standards of ISO the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology or similar, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

*Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.

Form no- MCL-QSD-F-022, Revision no : 00, Revision date : 00, Issue Date : 01-06-2022

Tested by
Kartheeswaran

Authorized by
Jagadeesh

-End of Certificate-

PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD |
OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL Is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use.
This Certificate Is issued Accordance With The Requirement Of ISO/IEC 17025:2017. This Certificate May
Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

CERTIFICATE OF ELECTRICAL SAFETY TEST

Job Number	MCL-JN-26-3609-TR	Test Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-E-14	Test Due Date	Wednesday, June 30, 2027
Location	Onsite	Issue Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	CNC Router Machine	Working Voltage	380 V AC
Make	SIMCO	Working Area	2000x4000mm
Model	2040M2	Spindle Rotating Speed	24000RPM
Serial No	20240914	Max. Traveling speed	60000mm/min

ENVIRONMENTAL CONDITIONS DURING TEST

Atm Temperature	20±2°C	Relative Humidity	40-60%RH
-----------------	--------	-------------------	----------

TEST PROCEDURE

ISO 14120:2002

REFERENCE EQUIPMENT USED

Description	Make	Model No	Serial No	Due Date	Traceable by
PAT TESTER	MEGGER	PAT 320	102258986	Sep-26	MCL
DIGITAL MULTIMETER	FLUKE	87 V	18630155	Aug-26	ETAC

ELECTRICAL SAFETY TEST REPORT

LABEL	DESCRIPTION	DATE	CLASS	VISUAL CHECK	FUSE TEST	EARTH BOND AMPS READING		INSULATION RESISTANCE	LEAKAGE CURRENT	TEST RESULT
MCL-JN-26-3609-TR-E-14	CNC Router Machine	1-Jul-26	II	PASS	N/A	OK	OK	195 MΩ	0.3 mA	PASS

Megger
Power on

TEST RESULT

The Above mentioned Instrument was Inspected and found to be safe to use at the time of Inspection. Safety Tests were Also Performed and the Results found Satisfactory

TRACEABILITY STATEMENT

The Standards of ISO the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology or similar, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

*Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.

Form no- MCL-QSD-F-022, Revision no: 00, Revision date: 00, Issue Date: 01-06-2022

Tested by
Kartheeswaran



Authorized by
Jagadeesh



-End of Certificate-

PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD |
OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL Is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use.
This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017. This Certificate May
Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

CERTIFICATE OF ELECTRICAL SAFETY TEST

Job Number	MCL-JN-26-3609-TR	Test Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-E-15	Test Due Date	Wednesday, June 30, 2027
Location	Onsite	Issue Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Air Motor for CNC Machine	Working Voltage	380 V AC
Make	SIMCO	Rated Power	7.5 kW
Model	2GH810H27	Rated Speed	2840/3400 rpm
Serial No	Y24104132	Max. Vacuum	-320/350 mbar

ENVIRONMENTAL CONDITIONS DURING TEST

Atm Temperature	20±2°C	Relative Humidity	40-60%RH
-----------------	--------	-------------------	----------

TEST PROCEDURE

ISO 14120:2002

REFERENCE EQUIPMENT USED

Description	Make	Model No	Serial No	Due Date	Traceable by
PAT TESTER	MEGGER	PAT 320	102258986	Sep-26	MCL
DIGITAL MULTIMETER	FLUKE	87 V	18630155	Aug-26	EIAC

ELECTRICAL SAFETY TEST REPORT

LABEL	DESCRIPTION	DATE	CLASS	VISUAL CHECK	FUSE TEST	EARTH BOND AMPS READING	INSULATION RESISTANCE	LEAKAGE CURRENT	TEST RESULT
MCL-JN-26-3609-TR-E-15	Air Motor for CNC Machine	1-Jul-26	II	PASS	N/A	OK OK	198 MΩ	0.2 mA	PASS

Megger
Power on

TEST RESULT

The Above mentioned Instrument was Inspected and found to be safe to use at the time of Inspection. Safety Tests were Also Performed and the Results found Satisfactory

TRACEABILITY STATEMENT

The Standards of ISO the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology or similar, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

*Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.

Form no- MCL-QSD-F-022, Revision no : 00, Revision date : 00, Issue Date : 01-06-2022

Tested by
Kartheeswaran

Authorized by
Jagadeesh

-End of Certificate-

PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD | OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use. This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017. This Certificate May Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

CERTIFICATE OF ELECTRICAL SAFETY TEST

Job Number	MCL-JN-26-3609-TR	Test Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-E-16	Test Due Date	Wednesday, June 30, 2027
Location	Onsite	Issue Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Air Motor for CNC Machine	Working Voltage	380 V AC
Make	SIMCO	Rated Power	7.5 kW
Model	2GH810H27	Rated Speed	2840/3400 rpm
Serial No	Y24091211	Max. Vacuum	-320/350 mbar

ENVIRONMENTAL CONDITIONS DURING TEST

Atm Temperature	20±2°C	Relative Humidity	40-60%RH
-----------------	--------	-------------------	----------

TEST PROCEDURE

ISO 14120:2002

REFERENCE EQUIPMENT USED

Description	Make	Model No	Serial No	Due Date	Traceable by
PAT TESTER	MEGGER	PAT 320	102258986	Sep-26	MCL
DIGITAL MULTIMETER	FLUKE	87 V	18630155	Aug-26	EIAC

ELECTRICAL SAFETY TEST REPORT

LABEL	DESCRIPTION	DATE	CLASS	VISUAL CHECK	FUSE TEST	EARTH BOND AMPS READING	INSULATION RESISTANCE	LEAKAGE CURRENT	TEST RESULT
MCL-JN-26-3609-TR-E-16	Air Motor for CNC Machine	1-Jul-26	II	PASS	N/A	OK OK	196 MΩ	0.1 mA	PASS

Megger
Power on

TEST RESULT

The Above mentioned Instrument was Inspected and found to be safe to use at the time of Inspection. Safety Tests were Also Performed and the Results found Satisfactory

TRACEABILITY STATEMENT

The Standards of ISO the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology or similar, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

*Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.

Form no- MCL-QSD-F-022, Revision no : 00, Revision date : 00, Issue Date : 01-06-2022

Tested by
Kartheeswaran

Authorized by
Jagadeesh

End of Certificate

PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD | OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use. This Certificate is Issued Accordance With The Requirement Of ISO/IEC 17025:2017. This Certificate May Not Be Reproduced Other Than in Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

CERTIFICATE OF ELECTRICAL SAFETY TEST

Job Number	MCL-JN-26-3609-TR	Test Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-E-17	Test Due Date	Wednesday, June 30, 2027
Location	Onsite	Issue Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Veneer Cutting Machine	Rated Power	4.37 kW
Make	RONTON	Dimension	4700*1500*2000mm
Model	MJB3200	Max cutting length	3200 mm
Serial No	20230901	Air pressure	0.4-0.7 Mpa

ENVIRONMENTAL CONDITIONS DURING TEST

Atm Temperature	20±2°C	Relative Humidity	40-60%RH
-----------------	--------	-------------------	----------

TEST PROCEDURE

ISO 14120:2002

REFERENCE EQUIPMENT USED

Description	Make	Model No	Serial No	Due Date	Traceable by
PAT TESTER	MEGGER	PAT 320	102258986	Sep-26	MCL
DIGITAL MULTIMETER	FLUKE	87 V	18630155	Aug-26	EIAC

ELECTRICAL SAFETY TEST REPORT

LABEL	DESCRIPTION	DATE	CLASS	VISUAL CHECK	FUSE TEST	EARTH BOND AMPS READING	INSULATION RESISTANCE	LEAKAGE CURRENT	TEST RESULT
MCL-JN-26-3609-TR-E-17	Veneer Cutting Machine	1-Jul-26	II	PASS	N/A	OK OK	193 MΩ	0.3 mA	PASS

Megger
Power on

TEST RESULT

The Above mentioned Instrument was Inspected and found to be safe to use at the time of Inspection. Safety Tests were Also Performed and the Results found Satisfactory

TRACEABILITY STATEMENT

The Standards of ISO the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology or similar, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

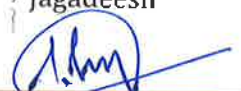
*Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.

Form no- MCL-QSD-F-022, Revision no : 00, Revision date : 00, Issue Date : 01-06-2022

Tested by
Kartheeswaran



Authorized by
Jagadeesh



-End of Certificate-

PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD | OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use. This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017. This Certificate May Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

CERTIFICATE OF ELECTRICAL SAFETY TEST

Job Number	MCL-JN-26-3609-TR	Test Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-E-18	Test Due Date	Wednesday, June 30, 2027
Location	Onsite	Issue Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Edge Bending, Lapping Machine	Rated Power	13 kW
Make	BIESSE	Panel thickness	10 - 60 mm
Model	JADE340	Chain Feed Speed	12 Meter/min
Serial No	1000069226	Air pressure	7 Bar

ENVIRONMENTAL CONDITIONS DURING TEST

Atm Temperature	20±2°C	Relative Humidity	40-60%RH
-----------------	--------	-------------------	----------

TEST PROCEDURE

ISO 14120:2002

REFERENCE EQUIPMENT USED

Description	Make	Model No	Serial No	Due Date	Traceable by
PAT TESTER	MEGGER	PAT 320	102258986	Sep-26	MCL
DIGITAL MULTIMETER	FLUKE	87 V	18630155	Aug-26	EIAC

ELECTRICAL SAFETY TEST REPORT

LABEL	DESCRIPTION	DATE	CLASS	VISUAL CHECK	FUSE TEST	EARTH BOND AMPS READING	INSULATION RESISTANCE	LEAKAGE CURRENT	TEST RESULT
MCL-JN-26-3609-TR-E-18	Edge Bending, Lapping Machine	1-Jul-26	II	PASS	N/A	OK OK	198 MΩ	0.2 mA	PASS

Megger
Power on

TEST RESULT

The Above mentioned Instrument was Inspected and found to be safe to use at the time of Inspection. Safety Tests were Also Performed and the Results found Satisfactory

TRACEABILITY STATEMENT

The Standards of ISO the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology or similar, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

*Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.

Form no- MCL-QSD-F-022, Revision no : 00, Revision date : 00, Issue Date : 01-06-2022

Tested by
Kartheeswaran



Authorized by
Jagadeesh



-End of Certificate-

PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD | OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use. This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017. This Certificate May Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

CERTIFICATE OF ELECTRICAL SAFETY TEST

Job Number	MCL-JN-26-3609-TR	Test Date	Wednesday, July 1, 2026
Certificate Number	MCL-JN-26-3609-TR-E-19	Test Due Date	Wednesday, June 30, 2027
Location	Onsite	Issue Date	Thursday, July 2, 2026

CUSTOMER DETAILS

Name	Bright Plus Fitout
Address	5th street, warehouse 39, Umm Ramool, Dubai, United Arab Emirates

DUC DETAILS

Description	Panel Diving Saw	Rated Power	15 kW
Make	Nanxing	Cutting length	3300 mm
Model	NPC330	Auto feeding speed	85 m/min
Serial No	SP1560039	Dimension	6900×5400×1820 mm

ENVIRONMENTAL CONDITIONS DURING TEST

Atm Temperature	20±2°C	Relative Humidity	40-60%RH
-----------------	--------	-------------------	----------

TEST PROCEDURE

ISO 14120:2002

REFERENCE EQUIPMENT USED

Description	Make	Model No	Serial No	Due Date	Traceable by
PAT TESTER	MEGGER	PAT 320	102258986	Sep-26	MCL
DIGITAL MULTIMETER	FLUKE	87 V	18630155	Aug-26	EIAC

ELECTRICAL SAFETY TEST REPORT

LABEL	DESCRIPTION	DATE	CLASS	VISUAL CHECK	FUSE TEST	EARTH BOND AMPS READING	INSULATION RESISTANCE	LEAKAGE CURRENT	TEST RESULT
MCL-JN-26-3609-TR-E-19	Panel Diving Saw	1-Jul-26	II	PASS	N/A	OK OK	194 MΩ	0.4 mA	PASS

Megger
Power on

TEST RESULT

The Above mentioned Instrument was Inspected and found to be safe to use at the time of Inspection. Safety Tests were Also Performed and the Results found Satisfactory

TRACEABILITY STATEMENT

The Standards of ISO the Compliant Calibration Laboratory are traceable to the International System of Units (SI) through the National Institute of Standards and Technology or similar, and are part of a comprehensive measurement assurance program for ensuring continued accuracy and measurement traceability within the level of uncertainty reported by this laboratory. The unique laboratory calibration number identified above shall be used in referencing metrological traceability for artifacts identified only in this certificate.

*Note - This document may not be reproduced, except in full, without the written permission of the Compliant Calibration Laboratory.

Form no- MCL-QSD-F-022, Revision no : 00, Revision date : 00, Issue Date : 01-06-2022

Tested by
Kartheeswaran



CERTIFIED
METRIC CALIBRATION & TESTING LABORATORY

-End of Certificate-

Authorized by
Jagadeesh



PRESSURE | TEMPERATURE | DIMENSION | FLOW | RF | MEDICAL | TORQUE | GAS | GENERAL | ELECTRICAL | LOAD | OIL TANK INSPECTION | MASS | TESTING & INSPECTION | REPAIR & SERVICES | SUPPLY | RENTAL

MCL Is Not Liable For Any Of The Damage Caused By Or Resulting From Mutual Improper Or Negligent Use. This Certificate Is Issued Accordance With The Requirement Of ISO/IEC 17025:2017. This Certificate May Not Be Reproduced Other Than In Full, Except With The Prior Written Permission From Metric calibration.



ISO 45001:2018

ISO 9001:2015

ISO 14001:2015

QUALITY POLICY

At Bright Plus Fit-Out, quality is more than just a standard; it is the foundation upon which our business is built. Every aspect of our operations, from initial design conceptualization through to the final stages of installation and customer service, is driven by an uncompromising commitment to excellence. Our comprehensive quality management system is not just a guideline but a living framework that is continuously refined to meet the evolving demands of the industry and the specific needs of our clients.

We have invested significantly in ensuring that our quality management processes are certified and aligned with internationally recognized standards, including ISO certifications. This rigorous adherence to quality protocols ensures that every product we deliver is meticulously crafted to meet, and often exceed, our clients' expectations. Whether it's the precision of our fabrication techniques, the durability of our materials, or the professionalism of our installation teams, our commitment to quality permeates every level of our organization.

Furthermore, we believe that quality is a collective responsibility. Each member of our team is trained to uphold these standards, with a shared goal of delivering products that not only fulfill but also enhance the architectural vision of our clients. Our relentless pursuit of quality has established us as a trusted partner for developers, architects, and contractors who value reliability, innovation, and excellence.

HSE POLICY

At Bright Plus Fit-Out, our Health, Safety, and Environment (HSE) policy is a cornerstone of our operations, reflecting our deep commitment to the well-being of our employees, clients, and the broader communities in which we operate. We understand that the success of our projects is intrinsically linked to the safety and health of our workforce, as well as to our responsibility to protect the environment.

To this end, we have developed and implemented a comprehensive HSE management system that is aligned with the highest industry standards and best practices. Our safety protocols are designed to anticipate and mitigate risks at every stage of our operations, from manufacturing and fabrication in our facilities to installation on-site. We conduct regular safety training and drills, ensuring that our team is well-prepared to handle any potential hazards. Additionally, we maintain strict monitoring and reporting mechanisms to ensure compliance with all relevant health and safety regulations, and we regularly review and update our policies to adapt to new challenges and innovations.

Environmental stewardship is equally important to us. We are committed to minimizing our environmental footprint by adopting sustainable practices across our operations. This includes responsible sourcing of materials, energy-efficient manufacturing processes, waste reduction strategies, and environmentally friendly product designs. Our goal is not only to comply with environmental regulations but to exceed them, contributing positively to the sustainability of the industry and the planet.

By integrating health, safety, and environmental considerations into our business model, we aim to create a work environment where safety is second nature, and environmental responsibility is a shared value. Our HSE policy is not just a set of guidelines but a culture that permeates every aspect of our business, ensuring that we operate in a manner that is safe, responsible, and sustainable.



CONTACT

Dubai, Umm Ramool, 5th Street, Warehouse 39

Tel: +971 4 353 4233

Email: info@brightplus.ae