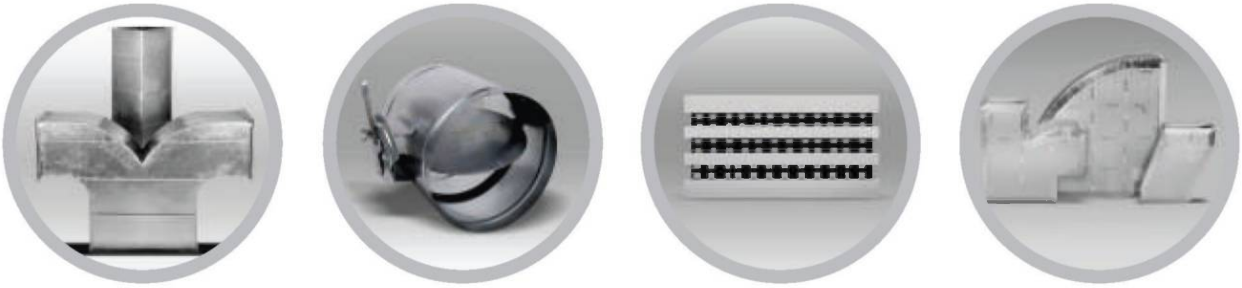
مجموعة الجنيد الصناعية

Al Junaid Indust. Group

# SUBMITTAL



صناعة أنظمة تكييف الهواء المركزي

**AIRCONDITIONING INDUSTRIES**

# Reference Index

AL JUNAID INDUST. GROUP
HVAC DUCTWORKS | AIR OUTLETS
مجموعة الجنيد الصناعية
صناعة مستلزمات أنظمة التكييف المركزي
+9716 5440233 +9716 5440302 61401 Industrial Area 13, Sharjah - United Arab Emirates
info@aljunaidgroup.com TRN : 100253521700003 www.aljunaidgroup.com

**Project :**

**Main Contractor:**

**HVAC Cont:**

**Supplier:**

| ITEM | DESCRIPTION | Attached | To be submitted | Not Applicable |
|---|---|---|---|---|
| 1 | Name and Classification | √ | | |
| 2 | Introduction | √ | | |
| 2 | Compliance Statement | √ | | |
| 4 | List Of Project | √ | | |

*Other documents , if any as per relevant specification*

| | |
|---|---|
| --- | |
| Contractor Authorized Name & Signature | Date |
| --- | |
| Engineer's Engineering Manager | Date |
| --- | |
| Senior Engineer | Date |
| --- | |
| Manager | Date |

# Introduction

AL JUNAID INDUST. GROUP
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**Dear Customer,**

The warmest regards are sent to you from everyone at Al Junaid Industria. We take great pleasure dedicating this letter to your esteemed corporation. The aim of this letter is to introduce our company and services to your kind self - hoping for future cooperation Our services are based on strict standards to guarantee product quality that accepts no compromises; it is the key to our success. We here below attach a brief summary of what our agency provides and what it is capable of doing. Nevertheless, we are aware that putting words on paper might not give enough appreciation but a simple idea. Therefore, we would take pride to serve you, and you will see how different our services are.

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## INTRODUCTION

We are AL Junaid Industrial Group, has been established on 2008 by a team of professionals with combined experience of over 27 years of service.

Al Junaid aims, through its multi-faceted services, to be the leader in all ducts fields such as Solar Heater Water, Flexible, GI and pre-insulated ducts at the same time the Grills and Diffusers, by achieving customer satisfaction through superior services and commitment to international quality standards.

We believe that through efficient, timely and economically viable executing and capability, we will be able to provide stellar service to our customer.

With its state-of-the art setup and modernized machines, Al Junaid is building a reputation for reliability and integrity, two qualities that embody JUnai's commitment to excellence. We are constantly striving to build relationships with our clients.
We look forward to commencing a mutually beneficial relationship. We welcome the opportunity to discuss how we can contribute to your organization's success.
We would like to take some from your time to can explain more about us and our product.

You can contact us for further clarifications and/or additional information.

Sincerely Yours,

**Al Junaid Industrial Group.**

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**HOW CAN WE BENEFIT YOU?**

Our services are based on 3 major points:

- **Experience:** An excellent reputation for personal services, quality and value through extensive research and a comprehensive database backed up by twenty-seven years of experience in the manufacturing industry.
  Our manufacturer supplier has travel to the places they sell on a regular basis. They inspect the newest properties along with older properties that have undergone renovation. We feel this is an extremely important aspect of being an above average supplier. It is what enables us to suggest best qualities that match our client's needs.

- **Service:** To deliver our services to all our professional customer on time and as expected quality. Manage capabilities for convenience and prompt delivery and receivable. Creative but persistent approach to search for the most quality appropriate products and identifying the best possible value. Our travel consultants are friendly, professional, and experienced in accommodating both the seasoned traveler and those new to the world of travel. We pride ourselves in customer satisfaction. A large percentage of our products and services are from repeat clientele while much of our new business is from word of mouth recommendations.

- **Value:** With our "Know How", and as a sales supplier for almost all major international duct material in UAE and GCC, we do not only offer competitive prices to our customer, but we are also able to pass on very competitive prices and a maximum opportunity for choices and flexibility.

# 1.COMPLIANCE STATEMENT

AL JUNAID INDUST. GROUP
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# COMPLIANCE STATEMENT

**PROJECT**

**CLIENT**

**CONSULTANT**

**CONTRACTOR**

**MEP CONTRACTOR**

**PRODUCT**

**MODEL NO.**

| S/N | SPECIFICATION | COMPLIANCE | REMARKS |
|---|---|---|---|
| | **SUPPLY AIR DIFFUSERS / RETURN AIR DIFFUSER** | | |
| | **Frame :**<br>Extruded aluminium profile with 33 mm flange width | Comply | |
| | **Core :**<br>Die punched single piece sheet. | Comply | |
| | **Damper :**<br>Opposed Blade Damper with extruded aluminium frame and blade operated with screw. | Comply | |
| | **Bushes :**<br>Nylon. | Comply | |
| | **Finish :**<br>Available with RAL powder coating, please specify color | Comply | |

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**PRODUCT**

**MODEL NO.**

| S/N | SPECIFICATION | COMPLIANCE | REMARKS |
|---|---|---|---|
| | **Supply And Return Linear Slot Diffusers** | | |
| | **Standard Construction**<br><br>**Frame :**<br>Extruded Aluminum profile. | Comply | |
| | **Deflection Blades :**<br>Extruded Aluminum profile | Comply | |
| | **Damper :**<br>Galvanized steel hit and miss damper with black matte finish. | Comply | |
| | **Slot Width :** 25 mm | Comply | |
| | **Number of Slots :** 1,2,3,4,5,6,7,8. | Comply | |
| | **Finish :**<br>Available with RAL powder coating, please specify color | Comply | |

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# Project List

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| S.No | Project Name | Consultant Name |
|---|---|---|
| 1 | PROPOSED GHOROOB MIRDIF INTERNAL & EXTERNAL PLOTS DEVELOPMENT, DUBAI. U.A.E, | M/S. LACASA ARCHITECTS & ENGINEERING CONSULTANTS |
| 2 | G+6TYP PARKING+7TH,H.C+17 TYP FLRS- AL NAHDA | M/S. ENG.ADNAN SAFFARINI |
| 3 | PROPOSED AL REEF BUILDING | M/S. GOLDEN PLANNERS CONSULTANTS |
| 4 | Proposed 217 Villas (SHEBIBI TYPE "3 BEDROOMS & 4 BEDROOMS) AL AIN, UAE. (ARYAF RESIDENTIAL DEVELOPMENT) | M/S. ENG.ADNAN SAFFARINI |
| 5 | PROPOSED DOUBLE TREE BY HILTON | M/S. ALBONIAN |
| 6 | PROPOSED UMM ALQUWAIN BASIC EDUCTAITONSCHOOL | M/S. ELITE DESIGN AND ENGINEERING CONSULTANCY. |
| 7 | PROPOSED VIDA HOTEL PROPOSED G+4 HOTEL BUILDING G+4 CHALET BLOCKS+AUZILIATY BLOCK, UAQ-U.A.E | M/S. AL GURG |
| 8 | BLUE WATERS PLAZA ENHANCEMENT | M/S. WSP-CONSULTANT |
| 9 | PROPOSED AL DABBIYA OFFICE BUILDING | M/S. ADNOC (CLIENT) |
| 10 | FATHIMA COLLEGE OF HEALTH SCIENCE | M/S. MIMAR ENGINEERING CONSULTANT |
| 11 | Proposed B+G+2P+22+R Commercial & Residential Building, Plot No JVC 13LHRS006, Jumeira Village, DUBAI, (AL BARSHA SOUTH FOURTH 681) | M/S AL AJMI ENGINEERING CONSULTANT |
| 12 | PROPOSED 2B+G+12, RES- BUILDING ON PLOT NO: 673,1118, ARJAN, DUBAI LAND, DUBAI, U.A.E | M/S. H-AO ARCHITECTURAL & ENGINEERINGCONSULTANCY |
| 13 | PROPOSED (B+G+2P+14), DUBAI HEALTH CARE CITY,PHASE -02 PLOT NO. DHC2.B.05 | M/S. AZIZI ENGINEERING CON- |
| 14 | PROPOSED-COMMERCIAL DEV'T. FOR MR.AWADH JABER ALI MANSOORI LOCATED AT SECTOR PLOT NO:E41_01 PLOT NO.09 LOCATION ABU DHABI, U.A.E. | M/S. KOJAKIAN ENGINEERING CONSULTATN LLC |
| 15 | COMMAND OF MILITARY WORKS--CLIENT M/S. UAE ARMED FORCES COMMAND OF MILITARY WORKS (CMW) | M/S. UAE ARMED FORCES COMMAND OF MILITARY WORKS (CMW) |
| 16 | PROPOSED 196 VILLAS G+ 1 FLOOR (TYPE A110 VILLA, TYPE B86 VILLA). AL AIN- HILALI RESIDENTIALDEVELOPMENT | M/S. ADNAN SAFFARINI OFFICE ENGINEERING CONSULTANTS |
| 17 | THE ONYX HOTEL | M/S. ENG.ADNAN SAFFARINI |
| 18 | PROJECT (B+G+8) RESIDENTIAL BUILDING @ NAD ALSHIBA, DUBAI, UAE | M/S. ENG.ADNAN SAFFARINI |
| 19 | B+G+1P+16+ROOF HOTEL BUILDING, PLOT# 346585, BUSINESS BAY, DUBAI | M/S AL AJMI ENGINEERING CONSULTANT |
| 20 | AL ALI SINGLE TOWER 2B+G+M+20+ROOF | M/S.AL BONIAN ENGINEERING CONSULTANTS |
| 21 | AIN AL FAYDA 518 COMMERCIAL VILLAS- PHASE2 | M/S. AL SALAAM CONSULTING ARCHITECTS ENGINEER & PLANNERS |
| 22 | PROPOSED CAMEL FLARM AL WATHBA 751 ABU DHABI, U.A.E- | M/S. E11 ARCHITECTURE |
| 23 | ROPOSED AL AIN CID OFFICE | M/S. NIL |

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| | | |
|---|---|---|
| 24 | ROPOSED B+G+7+2R HOTEL BUILDING PLOT NO 1240524, MURAQQABAT, DUBAI, U.A.E | M/S. SPACE CONSULTANT |
| 25 | PROPOSED GHOROOB MIRDIF INTERNAL AND EXTERNAL PLOTS DEVELOPEMNT, DUBAI, U.A.E | M/S. LACASA ARCHITECTS & ENGINEERING CONSULTANTS |
| 26 | PROPOSED VILLA (B+G+1+ROOF) PLOT NO 3726259 AL SAFOUH FIRST, DUBAI, U.A.E | M/S. BH.NS ENGINEERING CONSULTANTS |
| 27 | PROPOSED RES.BLDG.2B+G+3+ROOF, PLOT NO.3130567 AL HAMRIYA | M/S. OBE ARCHITECTS |
| 28 | PROPOSED G+3P+11 RESIDENTIAL BUILDING -CONSULTANT | M/S. GULF SKY |
| 29 | PROPOSED RESIDENTIAL & COMMERCIAL BUILDING G+4 YPICAL ON PLOST NO.6489179 AT WADI AL SAFA-5, DUBAI, U.A.E | M/S. GOLDEN SQUARE ENGINEERING CONSULTANTS |
| 30 | PROPOSED G+2 AL SALAM INTERNATIONAL SCHOOL, PLOT NO.2270339, AL TWAR SECOND, DUBAI, U.A.E --CONSULTANT M/S. MIMAR ME ENGINEERING CONSULTANT | M/S. MIMAR ME ENGINEERING CONSULTANT |
| 31 | MR.RASHA AL MUBARAK VIALLA - RHEEM ISLAM | M/S. MZ ARCHITECTS |
| 32 | PROPOSED CICPA MAHAWI PHASE 5, PLOT NO: C&MCH1C1712 PH5 | M/S. CRITICAL INFRASTRUCTURE & COASTAL PROTECTION AUTHORITY |
| 33 | PROPOSED 3 STAR HOTEL-NO 3582888 -ALQUOZ 3RD | M/S. AL BAHA ENGINEERING CONSULTANT |
| 34 | PROPOSED ATRAD VILLA-SHAKHBOUT CITY, PLOT NOT: MS41-2 | M/S. 109 ARCHITECTURE & ENGINEERING CONSULTING |
| 35 | PROPOSED MUBARAK COMMERCIAL/RESIDENTIAL BUILDING. LOCATION KHALIFA CITY, ABUDHABI | M/S. PIONEER ENGINEERING CONSULTANCY L.L.C |
| 36 | PROPOSED B+G+4P+27+MEP+ROOF HOTEL BUILDING "THE ONE" PLOT#JVT07HOHR001, JUMEIRAH VILLAGE TRIANGLE, DUBAI-U.A.E | M/S. AL HAWRAA ENGINEERING CONSULTANTS |
| 37 | PROPOSED B+G+M+1 BUILDING, SHARJAH | M/S. INVESTMENT ENGINEERING CONSULTANCY - CONSULTANT |
| 38 | PROPOSED UPGRADING OF EXISTING ROUNDABOUTS AND JUNCITON TO TRAFIC SIGNALISED JUNCITON IN AL AIN CIT, SUTDY AREA1, TOWN CENTRE (SA-1) | M/S. ALTORATH CONSULTING |
| 39 | BLUE WATERS PLAZA ENHANCEMENT | WSP-CONSULTANT |
| 40 | PROPOSED ASWAQ AL EMARAT HYPER MARKET @ AL JUDAIBA, RAK | M/S. INTERNATIONAL ENGINEERING CENTER |
| 41 | PROPOSED ALWAHA SCHOOL | M/S. ELITE DESIGN AND ENGINEERING CONSULTANCY. |
| 42 | ROPOSED RASHID BIN HUMAID BASIC SCHOOL | M/S. ELITE DESIGN AND ENGINEERING CONSULTANCY. |

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| | | |
|---|---|---|
| 43 | PROPOSED RESIDENTIAL VILLA (G+ 1+R) PLOT NO. 6150575, NADD AL SHIBA SECOND (2ND) DUBAI – UAE | M/S. ACCESS ENGINEERING CONSULTANCY. |
| 44 | PROPOSED (G+4P+15TYP), PLOT NO: 0041, AJMAN, U.A.E | M/S. ENG.ADNAN SAFFARINI |
| 45 | Project: PROPOSED G+2P+8 FLOORS (3 Buildings) | M/S. ENG.ADNAN SAFFARINI |
| 4 | G+2P+10 TYPICAL+PENT HOUSE BLDG ON PLOT # 640 MULK GOV 510/511 @ BUTINA, SHJ. | M/S. EGEC |
| 47 | TARESH OBAID AL QUBAISI | M/S. TARGET ENGINEERING |
| 4 | COMM& RES. BUIL. (G+6TYP PODIUM+7TH.HC+17 TYPFLOORS), PLOTNO-2310103 AL NAHDA.1 –DUBAI | M/S. ENG.ADNAN SAFFARINI |
| 49 | G+M+3 OFFICE & COMMERCIQAL BLDG, PLOT NO.2450206, AL MUHAISANA 4TH DUBAI, U.A.E | M/S. SPACE ENGINEERING CONSULTANT |
| 50 | HARBOUR GATE (PLOT A030), ISLAND TOWER RESIDENTIAL (MAIN CONTRACT WORKS) - DUBAI, UAE | M/S. SSH |
| 51 | CONSTRUCTION OF RESIDENTIAL DEVELOPMENT (UG+G+M+2P+20FLR+R), PLOT 316269 AT AL RAFFA, DUBAI | M/S. ARIF & BINTOAK ENGINEERING CONSULTANT |
| 52 | PROJECT: PROPOSED (1B+G+8 FLOORS Building) PLOT NO IC3-R-16-17, WARSAN FOURTH 624 DUBAI, U.A.E | M/S. ENG.ADNAN SAFFARINI |
| 53 | OLD AL-KHATIM MOSQUE | M/S. ACCURACY |
| 54 | CONSTRUCTION OF MOSQUE AT AL FUJAIRA, FUJAIRAH, M.B.Z CITY, BLOCK A, PLOT NO J1 | M/S. ACCURACY ENGINEERING CONSULTANCY L.L.C |
| 55 | CONSTRUCTION OF MATAR AL MUHAIRY MOSQUE, AL AIN CITY, SECTOR NEIMA1. PLOT NO 12 | M/S. AL AIN CONSULTING ENGINEERS L.L.C |
| 5 | PROPOSED RASHID BIN HUMAID BASIC SCHOOL | M/S. ELITE DESIGN AND ENGINEERING CONSULTANCY. |
| 57 | PROPOSED ALWAHA SCHOOL | M/S. ELITE DESIGN AND ENGINEERING CONSULTANCY |
| 5 | PROPOSED ASISA DENTAL CLINIC, @ MARSA PLAZA DFC DUBAI | M/S. HILSON MORAN |
| 59 | CONSTRUCTION OF (G+4 TYPL FLOORS) PLOT NO: 6055, MUWAILIH COMMERCIAL AREA-SHJ, U.A.E | M/S. AL MUKAB AL FUDHI ENGINEERING CONSULTANT |
| 0 | FUJAIRAH INTERNATIONAL AIRPORT EXPANSION | M/S. DEVELOPMENT, RESEARCH & URBAN PLANNING CONSULTANTS L.L.C |
| 1 | PROPOSED G+3P+11 RESIDENTIAL BUILDING | M/S. GULF SKY |
| 2 | PROPOSED G+2 AL SALAM INTERNATIONAL SCHOOL, PLOT NO. 2270339, AL TWAR SECOND, DUBAI. | M/S. MIMAR ME Engineering Consultant |

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# Company Profile & Brochore

# COMPANY PROFILE
# &
# BROCHURE

# CONTENTS

Introduction

Committment

Vision

Mission

Products

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Certificates

# INTRODUCTION

was
established in 2010 with the prime focus of offering, designing, testing and manufacturing quality, reliable and affordable products for facilities equipped with centralized air conditioning systems.

# COMMITMENT

Al junaid is committed to a

policy of maximizing customer satisfaction and strives to achieve excellence through ongoing research and development; and sale of reliable, cost effective and quality products and services.

## "Our vision

*serves as the framework for our Roadmap and guides every aspect of our business by describing what we need to accomplish in order to continue achieving sustainable, quality growth."*

# MISSION

Lead the market in finding and introducing new technologies.

- Develop close and ongoing business relationships with our clients in order to meet our main objectives of providing high quality products and customer service.
- Add value to our customers and exceed their expectations through our research and development; process integration and expertise.
- Employ the finest people in their field, utilize the most contemporary technologies and develop a culture that fosters individual growth within a system that ensures consistent results with a focus on quality and service.
- Build a well established & reliable enterprise customer base.
- Be customer oriented.

**"Our Roadmap**

*starts with our mission, which is enduring. It declares our purpose as a company and serves as the standard against which we weigh our actions and decisions."*

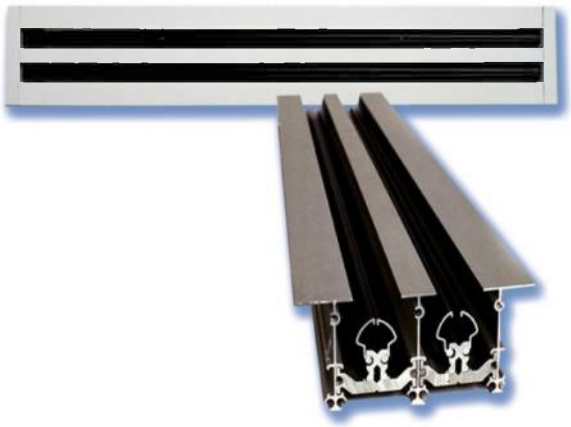
# PRODUCTS

Our range of product offering includes the entire related products to the air terminals industry. We focus on serving different types of terminal devices to fulfill general atmospheric conditions, safety and security requirements and aesthetic and architectural demands.

We offer guaranteed quality Grilles, Decorative Grilles, Register, Linear Diffuser, Ceiling Diffusers, Sand Trap Louvers, Fresh Air Louvers, Non Return Dampers, Volume Dampers, and many more. Our clients include operators and owners of private, commercial and industrial facilities where air quality is of paramount importance like airport terminals (including VIP lounges), villas, private offices, meeting rooms, towers, shopping malls.

Beside the air terminals products, we supply raw materials to majority of the leading factories in the UAE: like Beta Industrial L.L.C, Best Choice, Airtorn, Thermo Zone, Centrac and Ruskin Titus.

ELITE invested in the best machinery available in the field, to build products that meet international standards. Our manufacturing stream is consisted of experienced qualified craftsmen, product managers and assembly line supervisors. Our step-up ensures delivery on time and quality as promised. The manufacturing structure is planned to adopt the fluctuations and changes in any factors of the project lifecycle.



# Ceiliing Diffusers

**4WS** :4 Way Square Diffuser.
**3WS** :3 Way Square Diffuser.
**2WS-O** : 2 Way Square Diffuser, Opposed Blades.
**2WS-C** : 2 Way Square Diffuser, Comer Blades.
**1WS** :1 Way Square Diffuser.
**4WR** :4 Way Rectangular Diffuser.
**3WR** :3 Way Rectangular Diffuser.
**2WR-H** : 2 Way Rectangular Diffuser, Horizontal Blades.
**2WR-V** : 2 Way Rectangular Diffuser, Vertical Blades.
**I WR-H** : I Way Rectangular Diffuser, Horizontal Blades.
**1WR-Y** : I Way Rectangular Diffuser, Vertical Blades.

All Colors Available

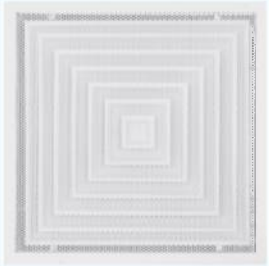
## Linear Bar Grilles & Registers

**Model SLG DD**
**Model SLR DD**
**Model RLR SO**
**Model RLG SD**

All Colors Available

## Perforate Ceiling Diffusers

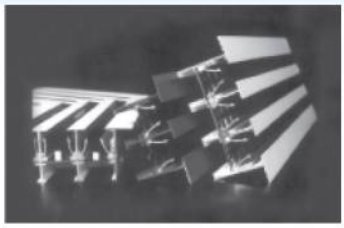
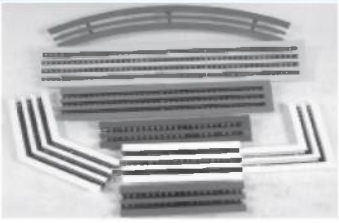
**Model PSCD4WS, Standard Module 600 X 600 mm Face Size**
**Model PSCD4WS, Standard Module 600 X 600 mm Face Size**
**Model PSCD4WS, Standard Module 600 X 600 mm Face Size**



All Colors Available

## Linear Diffusers Slot

**Model RLD**
**Model SLD**
**Model OLD**

All Colors Available

## Exhaust & Air Louvers

Model EAL
Model EAL + D (Double Frame)
Model EAL
Model FAL + D c/w Filter (Double Frame)

All Colors Available

## Gravity Louvers & Non Return Dampers

Model GL
Model GL-R (Reversed Blades)
Model NRD•S
Model NRD•C
Model NRD•F

All Colors Available

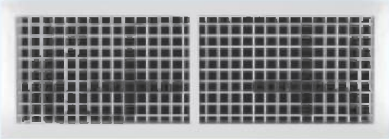
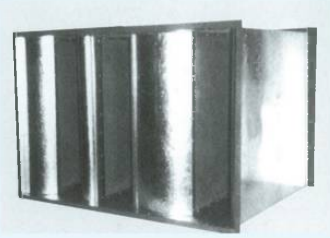
## Circular Ceiling Diffusers

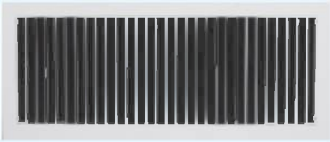
Circular Return Ceiling Diffuser, Model CRCD W/0 DAMPER
Cicular Supply Ceiling Diffuser, Model CSCD C/W BFD

All Colors Available

## Grilles & Registers

Model SAR HFB DD
Model SAG VFB DD
Model SAG HFB DD
Model SAG VFB DD
Model RAR HB SD or EAR HB SD
Model RAR VB SD or EAR VB SD
Model RAG HB SD or EAR HB SD
Model RAG VB SD or EAR VB SD
Model RAG HB SD or EAR HB SD, Fixed Blades 45°
Model FAG C/W FILTER
Model ECG
Model ECG+D or ECR
Model ECG+F
Model FAG + D C/W FILTER or FAR C/W FILTER (DOUBLE FRAME)
Model FAG C/W FILTER (DOUBLE FRAME)



## Door Transfer Grilles

Model DG

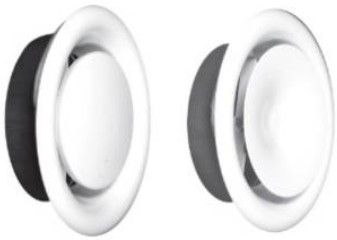
## Sand Trap Louvers

Model STL
Model STL + F

Model STL + F + D
Model FSTL

## Disc Valves

Supply Disc Valve, Model SUPPLY D.V. METAL
Exhaust Disc Valve, Model EXH. D.V. METAL



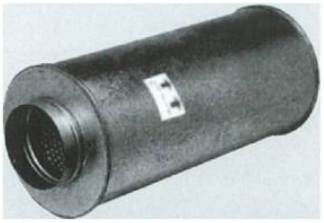
## Volume Control Dampers

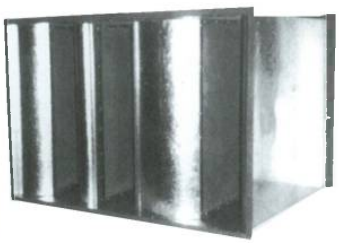
Model VCD - Fl
Model VCD - F2
Model VCD - S1

Model VCD - S2
Model VCD - S3
Model VCD - R

## Sound Attenuators

1. AS-S 10 Series, Square and Rectangular Type, Ex: AS - 4D
2. BS-S 20 Series, Square and Rectangular Type, Ex: 8S - 48
3. CS-S 30 Series, Cylindrical Type, Ex: CS - S 38
4. CT-S 40 Series,Cross Talk Type, Ex: CT - S 3A





# Quality Air Outlets Products:

Al Junaid is a quality oriented Company
supplying reliable and long lasting trouble-free products.

# Competitive Prices:

Beside Quality: Al Junaid Supplies Full
range of air outlets products at competitive prices.

# Stock Availability

Al Junaid Stocks Large amount of
Ppoducats. Most products are immediatly available.

# Professional Technical Support:

**Al Junaid** is an authorized service centre in the UAE.
Technical advice and support is available through our professional and eperienced technical staff.

# After Sales Services:

**Al junaid** offers the following after sales services:

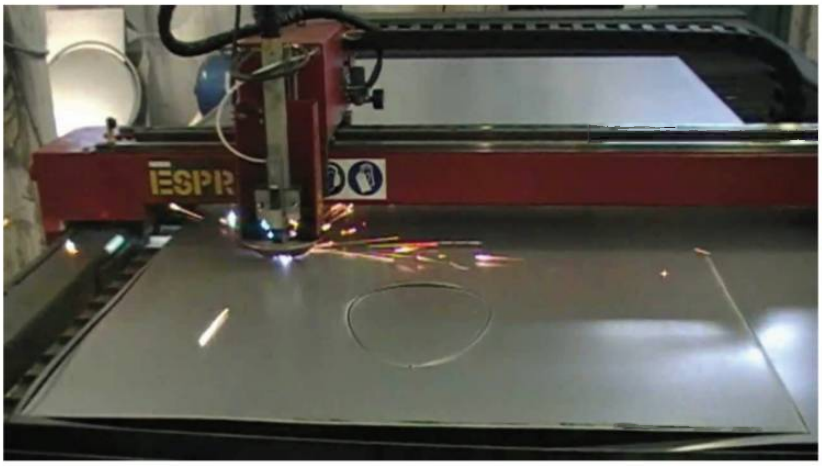
- Warranty Coverge against Manufacturers Defects for all their Products.
- Delivery, Installation & Services of any faulty products.
- Repair & Maintenance.

# Air Outlets Design Services:

Al Junaid is a Design Center in UAE & can Design,
Correct & or Modify all Air Outlets for any applications. Designs, Specifications & Bills of Quantities are regularly provided to our clients, various consultants, municipalities and the private sector.

# A/C Duct Fabrication & Accessories

## GI - Duct Fabrication



## Preinsulated - Duct Fabrication

## Insulation Sheets & Rolls

# A/C Duct Fabrication & Accessories

Alum Tape

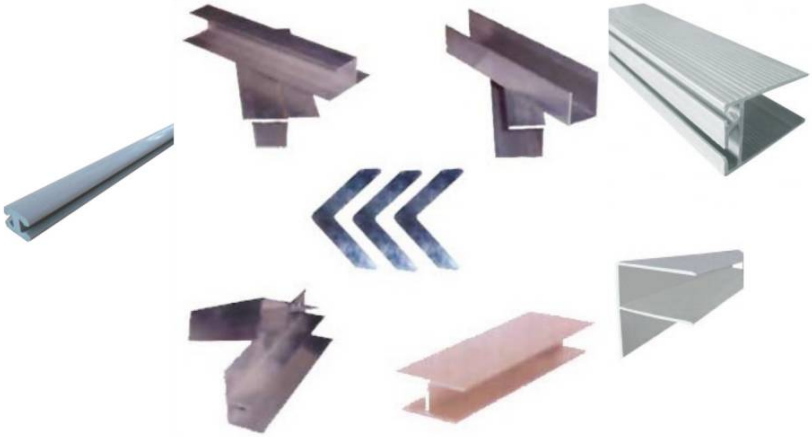
Flexible Duct

DUCT SILICON

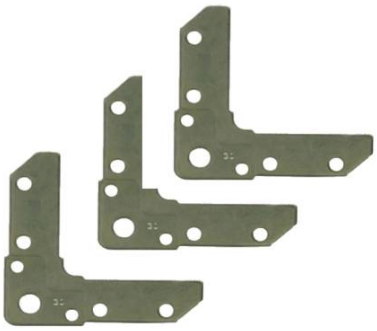
GI Flang

Threaded Rod

Nuts , Washar & Bolt

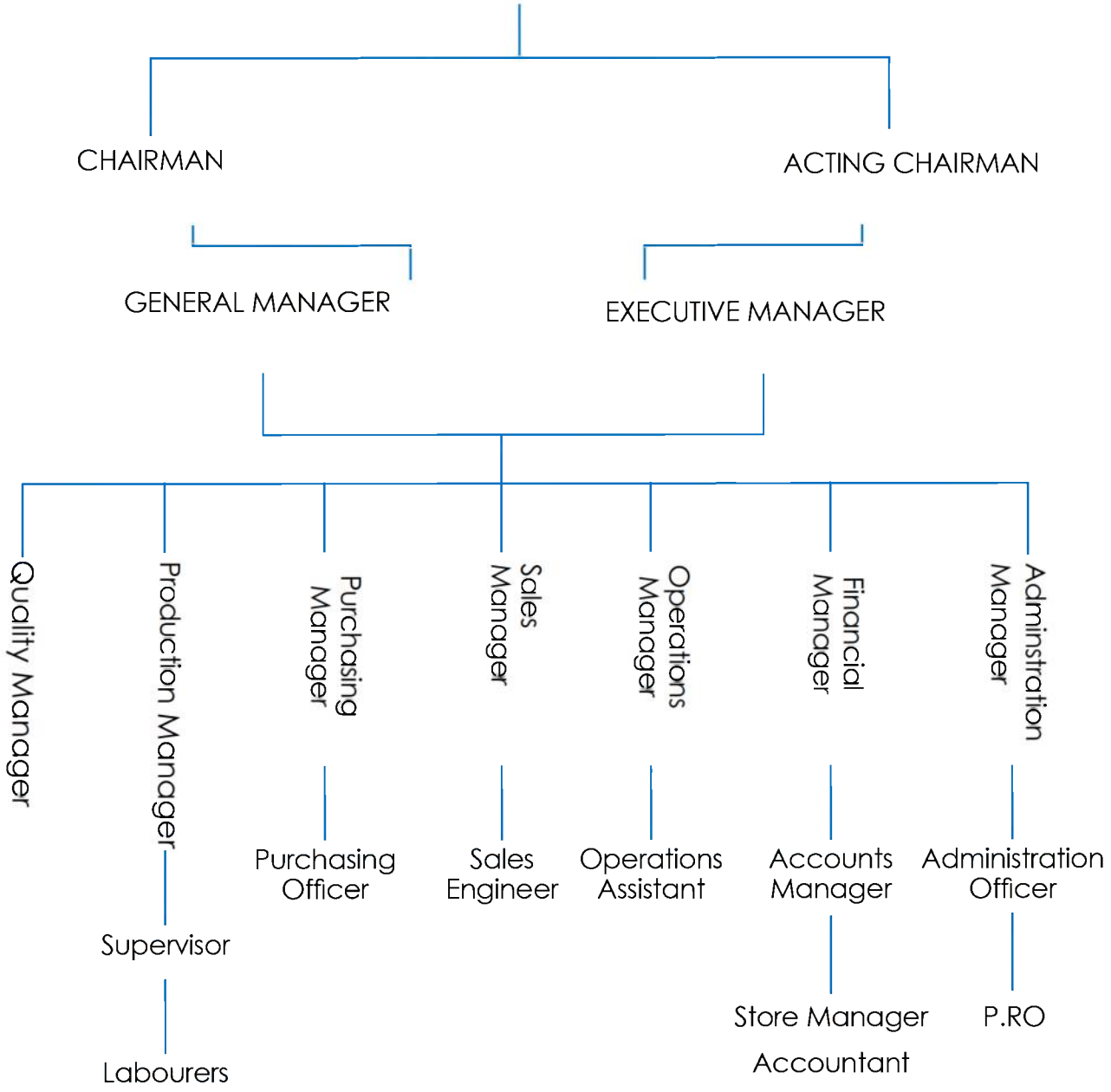


PI - DUCT ACCESIORIES (PVC , ALUM)



GI Corner

# Management Chart




*"Outstanding leaders go out of their way to boost the self-esteem of their personnel. If people believe in themselves, it's amazing what they can accomplish."*

GOVERNMENT OF SHARJAH
Economic Development Department

حكومة الشارقة
دائرة التنمية الاقتصادية

# رخصة صناعية
# Industrial License

دليل الشارقة الصناعي
Sharjah Industrial Gudie
2019

*553879*

## License Details تفاصيل الرخصة

| | | | | | |
|---|---|---|---|---|---|
| Issue Date | 2008/03/13 | تاريخ الإصدار | License No. | 553879 | رقم الرخصة |
| Expiry Date | 2021/03/12 | تاريخ الإنتهاء | Registration No. | 51939 | رقم السجل |

| | | | |
|---|---|---|---|
| Trade Name | AL JUNAID IND.GROUP PER PERSON COMPANY.LLC | الاسم التجاري | مجموعة الجنيد الصناعية شركة الشخص الواحد ذ م م |
| Legal status | Individual Company LLC | الشكل القانوني | شركة الشخص الواحد ذ م م |

## License Members أطراف الرخصة

| الحصص Shares | الصفة Type | رقم الهوية / الجواز ID/Passport No. | الجنسية Nationality | إسم المستثمر Investor Name | رقم المستثمر Investor No. |
|---|---|---|---|---|---|
| %100 | المالك | 784197995868524 | الإمارات | عبيد سالم سيف الجنيد الشويهي | 58534 |

| | |
|---|---|
| المدير | عبيد سالم سيف حميد الجنيد |
| أنشطة الرخصة | صناعة مستلزمات انظمة تكييف الهواء المركزي,صناعة وحدات التكييف,الطلاء بالمعادن |
| العنوان | الشارقة-صناعية رقم13/الشارقة-شارع الرابع الصناعي -شيرة رقم 9 ملك محمد عبدالله احمد الخيل |

| | |
|---|---|
| رقم الهاتف المتحرك: | 00971506320029 |
| صندوق البريد: | 61401 الشارقة |

## Notes الملاحظات

رقم المستودع 778436

| | |
|---|---|
| تاريخ الطباعة | 2020/09/17 |
| رقم المستخدم | 74589 |

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- يمنع منعاً باتاً توزيع الاعلانات في الاماكن العامة و الأحياء السكنية. التوزيع فقط عن طريق الصحف، المجلات وصناديق البريد.

GOVERNMENT OF SHARJAH
Economic Development Department

حكومة الشارقة
دائرة التنمية الاقتصادية

# شهادة سجل صناعية
# Industrial Register Certificate

License Details تفاصيل الرخصة

| | | | | | |
|---|---|---|---|---|---|
| License No. | 553879 | رقم الرخصة | Registration No. | 51939 | رقم السجل |
| Expiry Date | 2021/03/12 | تاريخ الإنتهاء | Issue Date | 2008/03/13 | تاريخ الإصدار |
| Capital | 150000 | رأس المال | | | |

| | | | |
|---|---|---|---|
| Trade Name | AL JUNAID IND.GROUP PER PERSON COMPANY.LLC - Owned By OBAID SALIM SAIF ALJUNAID ALSHUWEIHI - Individual Company LLC | مجموعة الجنيد الصناعية شركة الشخص الواحد ذ م م - لمالكها عبيد سالم سيف الجنيد الشويهي - شركة الشخص الواحد ذ م م | الاسم التجاري |
| Legal status | Individual Company LLC | شركة الشخص الواحد ذ م م | الشكل القانوني |

| | |
|---|---|
| المدير | عبيد سالم سيف حميد الجنيد |
| أنشطة الرخصة | صناعة مستلزمات انظمة تكييف الهواء المركزي,صناعة وحدات التكييف,الطلاء بالمعادن |
| العنوان | الشارقة-صناعية رقم13/الشارقة-شارع الرابع الصناعي -شبرة رقم 9 ملك محمد عبدالله احمد الخيال |

| | |
|---|---|
| 2020/09/17 | تاريخ الطباعة |
| 74589 | رقم المستخدم |

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GOVERNMENT OF SHARJAH
Economic Development Department

حكومة الشارقة
دائرة التنمية الاقتصادية

# تصريح مستودع
# Warehouse Permit

License | الشارقة | رخصة

تفاصيل الرخصة License Details

| | | | | | |
|---|---|---|---|---|---|
| Issue Date | 2020/07/05 | تاريخ الإصدار | Permit No. | 778436 | رقم التصريح |
| Expiry Date | 2021/03/12 | تاريخ الإنتهاء | License No. | 553879 | رقم الرخصة |

| | | | |
|---|---|---|---|
| Trade Name | AL JUNAID IND.GROUP PER PERSON COMPANY.LLC - Warehouse 1 | الاسم التجاري | مجموعة الجنيد الصناعية شركة الشخص الواحد ذ م م - مستودع 1 |

أنشطة الرخصة: صناعة وحدات التكييف,صناعة مستلزمات انظمة تكييف الهواء المركزي,الطلاء بالمعادن

العنوان: الشارقة-الصجعة صناعية/الشارقة-- خلف شارع الذيد -أرض مسورة-مظلة ملك عبيد سالم سيف الجنيد الشويهي

رقم الهاتف: 00971506320029

صندوق البريد: 61401 الشارقة

الملاحظات Notes

تغيير الاسم التجاري لشركة / المؤسسة, تغيير الشكل القانوني من مؤسسة فردية إلى ذ.م.م

تاريخ الطباعة: 2020/09/17

رقم المستخدم: 74589

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- يمنع منعا باتا توزيع الإعلانات في الأماكن العامة و الأحياء السكنية. التوزيع فقط عن طريق الصحف، المجلات وصناديق البريد.

الهيئة الاتحادية للضرائب
FEDERAL TAX AUTHORITY

United Arab Emirates

## شهادة تسجيل لضريبة القيمة المضافة في الامارات 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 الامارات العربية المتحدة

| | | |
|---|---|---|
| Full Arabic legal name | مجموعة الجنيد الصناعية لمالكها عبيد الجنيد شركة الشخص الواحد ذ.م.م | الاسم القانوني الكامل باللغة العربية |
| Full English legal name | AL JUNAID IND.GROUP OWNER OBAID AL JUNAID PER PERSON COMPANY L.L.C | الاسم القانوني الكامل باللغة الانجليزية |
| Registered address | شيرة رقم D9. الصناعية رقم 13, الصناعية رقم 13 الشارقة, الشارقة, Sharjah, United Arab Emirates, 61401, +971555893722 | العنوان المسجل |
| Tax Registration Number | 100253521700003 | رقم التسجيل الضريبي |
| Effective Registration Date | 01/01/2018 | تاريخ التسجيل الفعلي |
| First VAT Return Period | 1 Jan 2018 – 31 Jan 2018 and quarterly thereafter | فترة أول إقرار لضريبة القيمة المضافة |
| VAT Return due date | 28th day following the end of the VAT return period | تاريخ استحقاق إقرار ضريبة القيمة المضافة |
| Start and end dates of Tax periods: | 1 Feb to 30 Apr, 1 May to 31 July, 1 Aug to 31 Oct, 1 Nov to 31 Jan | بداية ونهاية الفترات الضريبية |

يرجى التأكد من صحة تفاصيل الشهادة. يجب إبلاغ الهيئة الاتحادية للضرائب في حال تغيير الأسس 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: 14/12/2017 تاريخ الإصدار

غرفة تجارة وصناعة الشارقة

شهادة عضوية

# شهادة تسجيل عضوية لعام
# Membership Registration Certificate For Year

( 2020 )

إن غرفة تجارة وصناعة الشارقة بناءً على قانونها رقم (٩) لعام ٢٠١٨م
Sharjah Chamber of Commerce and Industry according to the law no. (9) 2018

قد سجلت
:Company Name
مجموعة الجنيد الصناعية لمالكها عبيد الجنيد شركة الشخص الواحد ذ.م.م
AL JUNAID IND.GROUP OWNER OBAID AL JUNAID PER PERSON COMPANY.LLC

رقم العضوية :
:Membership Number
083129

رقم الترخيص :
:License NO
553879

الجنسية :
:Nationality
الامارات

رقم السجل التجاري :
: Commercial Registration NO
51939

الشكل القانوني :
: Legal Form
شركة الشخص الواحد / ذات مسئولية محدودة ( ذ م م )

الفئة :
: Category
الممتازه

جنسية الشركاء :
: Partners Nationality
الامارات

العنوان :
: Address
الشارقة-صناعية رقم13/الشارقة-شارع الرابع الصناعي شبرة رقم 9 ملك محمد عبدالله احمد الخيل
SHARJAH INDSTRIAL AREA_13 Fourth Street industrial

لممارسة نشاط :
: Activity
, صناعة وحدات التكييف , طلاء المنتجات المعدنية , صناعة مستلزمات انظمة تكييف الهواء المركزي
صناعة وحدات التكييف , طلاء المنتجات المعدنية , صناعة مستلزمات انظمة تكييف الهواء المركزي ,

ملاحظات :
: Remarks

SEDD

تاريخ الإصدار
13/3/2008

تاريخ الانتهاء
12/3/2021

غرفة تجارة وصناعة الشارقة
Sharjah Chamber of Commerce & Industry
HEAD OFFICE المركز الرئيسي

M 081423

SHARJAH Economic Excellence Award
LOCAL AWARD GLOBAL QUALITY

جائزة الشارقة للتميز الاقتصادي

CERTIFICATE 2012 شهادة

This Certificate is awarded to

قرر منح هذه الشهادة إلى

**Al Junaid Industrial Group**

**مجموعة الجنيد الصناعية**

Sharjah Economic Excellence Award 2012 – **Entrepreneurship Category – Bronze Winner** for completing the requirements of the award and excelling in implementing its criteria .

عن جائزة الشارقة للتميز الاقتصادي ٢٠١٢ - **فئة ريادة الأعمال - الفائز البرونزي** و ذلك لاستكماله كافة متطلبات الجائزة و تميزه في تطبيق جميع معاييرها .

Date:18/02/2013

التاريخ: 2013/02/18

سمو الشيخ سلطان بن محمد بن سلطان القاسمي
ولي العهد نائب حاكم الشارقة
H.H Sheikh. Sultan Bin Mohammed Bin Sultan Al Qassimi
Crown Prince & Deputy Ruler of Sharjah

AL JUNAID INDUST. GROUP

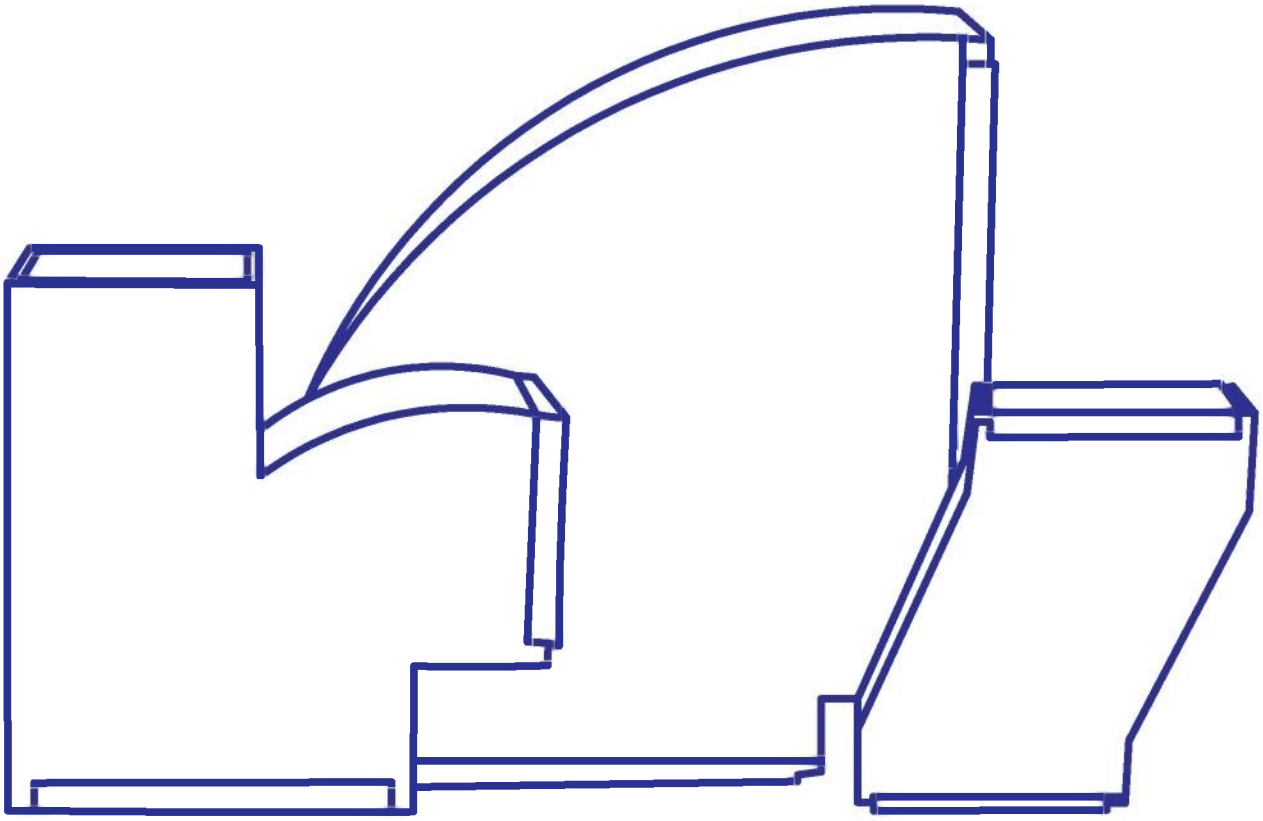
TEL :065440233

E-MAIL : info@aljunaidgroup.com

+9716 5440233 +9716 5440302 61401 Industrial Area 13, Sharjah - United Arab Emirates
info@aljunaidgroup.com TRN : 100253521700003 www.aljunaidgroup.com

# Technical Catalogue

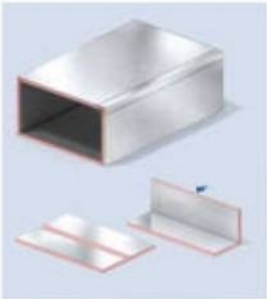
## Phenolic Duct & UL listed



# Phenolic Duct

## *Description:*

- Phenolic Pre Insulated panel shall comprise a 65 kg/m³ ± 5 nominal density and CFC/ HCFC-free, autohesively bonded on both sides to a 80 micron low vapour permeability aluminum foil facing.
- Phenolic Pre Insulated panels are available in the below mentioned thicknesses to suit different performance specifications:



- *Phenolic Pre Insulated panel coated with pure embossed aluminium foil.*

*There are two types of panels :*
*- 20/65 ± 5 : 20mm thickness*
*- 30/65 ± 5 : 30mm thickness*
*For constuction of air ducting in heating, ventilation and air-conditioning systens (HVAC)*

## PANELS CHARACTERISTIC

| | | Dimensions | Panel Thickeness | Foam Density | Aluminium Foil Thickness | Aluminium Type |
|---|---|---|---|---|---|---|
| | 20/65 | 4000/1200 mm | 20 mm | 65 kg/m³ ± 5 | 80/80 microns | Embossed |
| | 30/65 | 4000/1200 mm | 30 mm | 65 kg/m³ ± 5 | 80/80 microns | Embossed |

| ***Specifications*** | ***Value*** | ***Standards*** |
|---|---|---|
| *Density* | *65 kg/m³ ± 5* | *ASTM D1622:03 / BS EN 1602 : 1997* |
| *Thermal Conductivity* | *0.030 w/m.K* | *ASTM C518: 2004* |
| *Compressing Strength* | *300 kpa – 350 kpa* | *ASTM C 165 : 2007* |
| *Combustibility Property* | *Non Combustible Class "0"* | *BS 476 Part 6 & 7* |
| *Water Absorption* | *0.25%* | *ASTM C 209:1998* |
| *Maximum Smoke Density* | *≤ 15* | *ASTM E84/UL723* |
| *Dimension Stability* | *0.3%* | *ASTM D 2126-09* |
| *Working temperature* | *-20° C to 110° C* | |

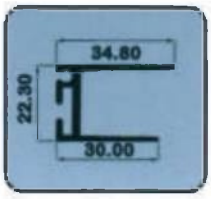
## 20 mm PANEL (INTERNAL USE)

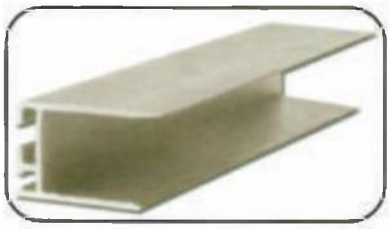
To produce 1,000m2 of • Phenolic Ducting System, the following is a list of material and accessories for a standard construction requirement:

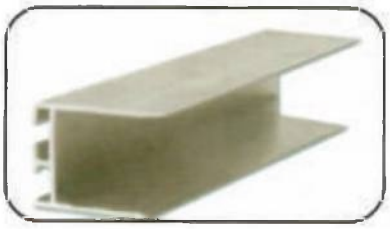
| Sr. No. | DESCRIPTION | UOM | APPROX. QTY |
|---|---|---|---|
| 1 | Panel 4000 x1200mm | m2 | 1000 |
| 2 | Aluminium Invisible Profile | mtrs | 960 |
| 3 | H Bayonet in Polymer | mtrs | 480 |
| 4 | PVC cover in Polymer | nos | 1760 |
| 5 | GI Corner Plate | nos | 3000 |
| 6 | Aluminium U Profile | mtrs | 110 |
| 7 | Aluminium Chair Profile | mtrs | 108 |
| 8 | Aluminium F Profile | mtrs | 100 |
| 9 | Duct Adhesive (1 drum = 15 ltrs) | drum | 9 |
| 10 | Aluminium Tape (1 box x 24 rolls) | box | 11 |
| 11 | Silicon Sealant (1 box x 24 tubes) | box | 11 |
| 12 | Profile Glue | nos | 17 |

## Panel Accessories

### Aluminium Invisible Profile
### PVC Invisible Profile

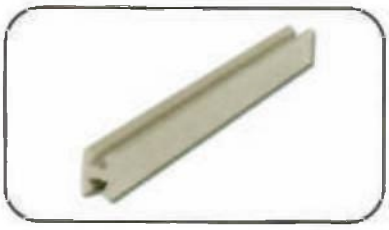




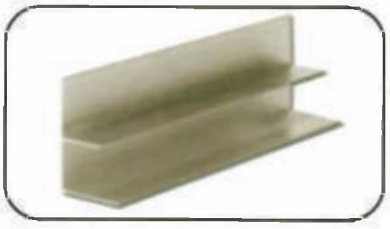
| | |
|---|---|
| Length: | 4mt / 5.8mtr |
| Thickness: | 20mm, 30mm |
| Code: | 20mm, ALUPR 014 |
| | 30mm, ALUPR 005 |
| (PVC profile) | 20mm, ALUPR 006 |

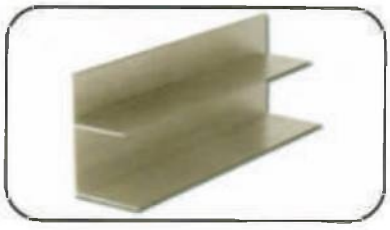
### PVC Sliding Channel



| | |
|---|---|
| Length: | 4mt / 5.8mtr |
| Code: | ALUPR 007 |

### Aluminium F Profile

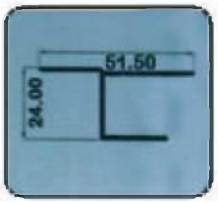


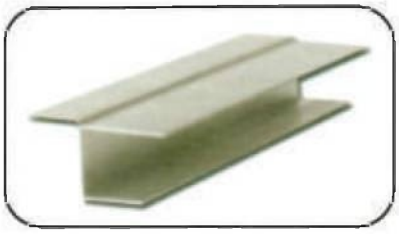


| | |
|---|---|
| Length: | 4mt / 5.8mtr |
| Thickness: | 20mm, 30mm |
| Code: | 20mm, ALUPR 001 |
| | 30mm, ALUPR 009 |

## Panel Accessories

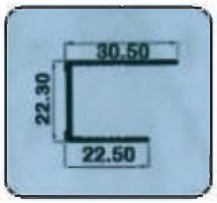
### Aluminium 'h' profile

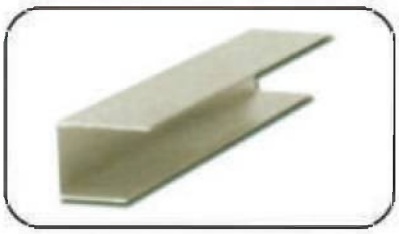


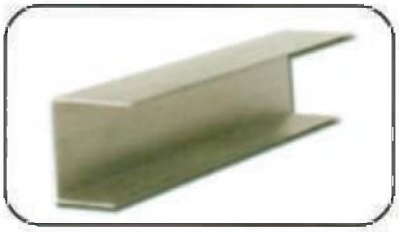
Length: 4mt / 5.8mtr
Thickness: 20mm, 30mm
Code: 20mm, ALUPR 013
30mm, ALUPR 011

### Aluminium U profile



Length: 4mt / 5.8mtr
Thickness: 20mm, 30mm
Code: 20mm, ALUPR 002
30mm, ALUPR 010

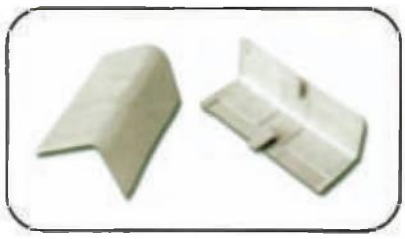


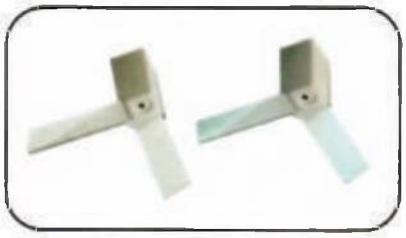
### GI corner

Thickness: 20mm
Code: VCDOTR 022

## Panel Accessories

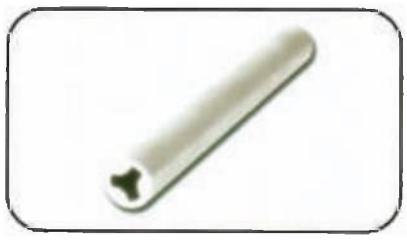
### PVC Corner Cover
### PVC Corner





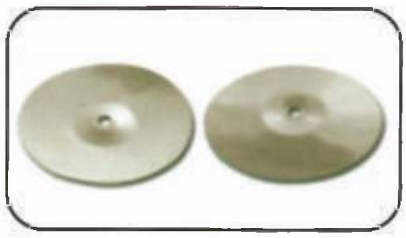
| | |
|---|---|
| Thickness: | 20mm |
| Code: | CONSM 025 |
| Thickness: | 20mm |
| Code: | CONSM 006 |

### Reinforcement Bar Aluminium



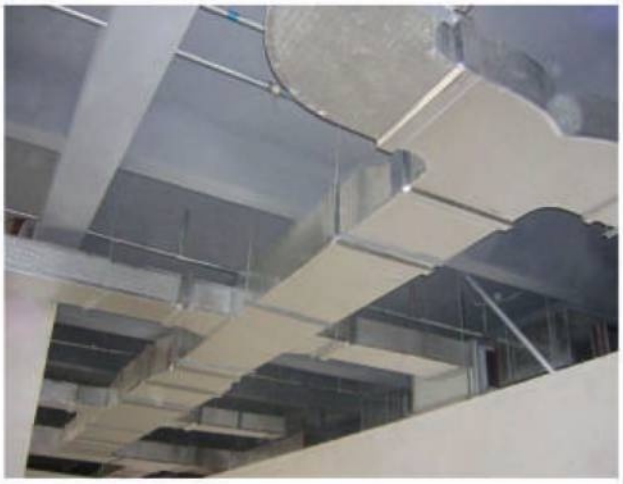
| | |
|---|---|
| Length: | 4mt / 5.8mtr |
| Thickness: | 14mm |
| Code: | ALUPR 013 |

### Reinforcement Disc



| | |
|---|---|
| Code: | VCDOTR 021 |

# Technical Data Sheet of Phenolic Foam Air Duct Panel



| ITEM | UNIT | SPECIFICATION |
|---|---|---|
| Density | kg/m3 | 60-70 |
| Double side Aluminum thickness | mm | 0.08 |
| Total thickness | mm | 20 |
| Thermal Conductivity | w/m.k | 0.02 |
| Flexural Strength | Mpa | 1 |
| combustion property | - | Class "0"(BS 476 part 6&7) |
| Water Absorption Rate | % | 1.9 |
| Max Smoke Density | % | 2 |
| Dimension Change Rate | % | 0.3 |
| Compressive Strength | Mpa | 0.25 |
| Service Temperature | ℃ | -25 to150 |
| Standard Size | mm | 4000*1200*20 |

# Technical Data Sheet of WT UL listed Phenolic Air Duct Panel

| ITEM | UNIT | SPECIFICATION |
|---|---|---|
| UL certificate no. | | 20180830-MH62656 |
| Density | kg/m3 | 60-70 |
| Double side Aluminum thickness | mm | 0.08 |
| Total reinforced facing | mm | 0.2 |
| Total thickness | mm | 20 |
| Thermal Conductivity | w/m.k | 0.025 |
| Flexural Strength | Mpa | 1 |
| combustion property | ~ | UL181 |
| Water Absorption Rate | % | 1.9 |
| Max Smoke Density | % | 2 |
| Dimension Change Rate | % | 0.3 |
| Compressive Strength | Mpa | 0.25 |
| Service Temperature | ℃ | -25 to150 |
| Standard Size | mm | 4000*1200*20 |

حكومة دبي
GOVERNMENT OF DUBAI

بلدية دبي
DUBAI MUNICIPALITY

# CERTIFICATE OF PRODUCT CONFORMITY

Dubai Central Laboratory Department (DCLD) of Dubai Municipality
hereby attests that the product(s)

## Insulation Materials

(Details as per the attached Scope of Certification)

manufactured by:

**JIANGYIN W.T. THERMAL INSULATION MATERIAL CO. LTD.**

**Huangtang Development Zone, Xuxiake Town, Jiangyin City, Jiangsu, China**

have been assessed in accordance with DCLD Document Ref. No. DM-DCLD-RD-DP21-2001 (IC) "General Rules for DM third party product certification system through factory assessment" and the relevant Specific Rules, and were found in conformity with the standard specification:

## 2018 UAE Fire and Life Safety Code of Practice

Accordingly, DCLD hereby authorizes the above manufacturer
to affix the DCL Product Conformity Mark on the above-mentioned product(s).

for / ENGR. AMIN AHMED AMIN
Director, Dubai Central Laboratory Department
Dubai Municipality

Certificate No: CL19020687
Valid Until: 26/06/2021

DCL PRODUCT CONFORMITY

Current Issue Date: 27/06/2020
Original Issue Date: 27/06/2019

The attached Scope of Certification bearing the same Certificate Number forms an integral part of this Certificate.
This Certificate is an electronic document subject to the Terms and Conditions of the Product Certification System and shall not be reproduced except in full.

800900

GOVERNMENT OF DUBAI

DUBAI MUNICIPALITY

# DUBAI CENTRAL LABORATORY DEPARTMENT

## DCL PRODUCT CONFORMITY CERTIFICATION SCHEME

### SCOPE OF CERTIFICATION
### FOR CERTIFICATE NO. CL19020687

**Certificate Issued To:** **JIANGYIN W.T. THERMAL INSULATION MATERIAL CO. LTD.**
Huangtang Development Zone, Xuxiake Town, Jiangyin City, Jiangsu Province, China

**Applicable Standard Specification:** 2018 UAE Fire & Life Safety Code of Practice

**Applicable Specific Rules:** DM-DCLD-RD-DP21-2210 (IC) - Specific Rules for Factory Assessment (FA) Certification of Insulation Materials for Compliance to the requirements of 2018 UAE Fire & Life Safety Code of Practice

| S/N | PRODUCT DESCRIPTION | BRAND NAME | PRODUCT DETAILS |
|---|---|---|---|
| 1. | DUCT INSULATION MATERIALS<br><br>Phenolic Foam Insulation Panel | WT | DUCT INSULATION MATERIALS<br><br>Phenolic Foam Insulation Panel<br><br>Manufactured with either embossed reinforced aluminum foil facing or aluminum foil facing on both sides<br><br>Phenolic Foam Insulation Panel<br><br>Manufactured with plain aluminum foil facing on both sides<br><br>Panel dimensions: Length = 3900 to 4000 mm<br>Width = 1200 mm<br>Thickness = 20 mm - 30 mm<br><br>Minimum Density of 55 kg/m3 for 20 mm &<br>Minimum Density of 50 kg/m3 for 30 mm<br><br>Fire Properties complies with the<br>FSI = 25 max & SDI = 50 max<br>when tested as per ASTM E84<br>in compliance with Table 10.1 clause 3.1.iii of 2018 UAE Fire and Life Safety Code *(see Note 3)* |



P.O. Box 67, DCL, Zabeel Road, Karama, Dubai, UAE

GOVERNMENT OF DUBAI

DUBAI MUNICIPALITY

# DUBAI CENTRAL LABORATORY DEPARTMENT

## DCL PRODUCT CONFORMITY CERTIFICATION SCHEME

**SCOPE OF CERTIFICATION**

**FOR CERTIFICATE NO. CL19020687**

*Note 1: This document forms part of the Certificate of Product Conformity bearing the same certificate number.*

*Note 2: The above products shall bear the DCL Conformity Mark.*

*Note 3: The fire safety test results meet the requirements of the 2018 UAE Fire and Life Safety Code of Practice as an insulation material.*

| | |
|---|---|
| *Original Issue Date:* | *27 June 2019* |
| *Current Issue Date:* | *27 June 2020* |
| *Valid Until:* | *26 June 2021* |

ARIF HUSAIN AL MARZOOQI

Products Conformity Assessment Section Manager

Dubai Central Laboratory Department

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20180830-MH62656
**Report Reference** MH62656-20180828
**Issue Date** 2018-AUGUST-30

**Issued to:** Jiangyin W.T Thermal Insulation Material Co Ltd
No.5,North Waihuan Road,Huangtang Development Zone,Xuxiake Town
Jiangyin, Jiangsu 214407 CHINA

**This is to certify that representative samples of** AIR DUCTS
Phenolic foam rigid duct board consisting of a flat board of phenolic foam core with aluminum facer on both sides. Heat from forming the foam core attaches the 2 facers to the core. Adhesive has been used between Al facer, glass fiber Fabric and foam core.

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

**Standard(s) for Safety:** UL 181, Factory Made Air Ducts and Air Connectors
**Additional Information:** See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.

Bruce Mahrenholz, Director North American Certification Program
UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at http://ul.com/aboutul/locations/

File MH62656
Project 4788311856

August 28, 2018

REPORT

on

Air Ducts

Jiangyin W.T Thermal Insulation Material Co Ltd
Jiangyin, China

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DESCRIPTION

PRODUCT COVERED:

The product covered by this Report is a Class 1 rigid air duct. The product is designated as "Pre-insulated Phenolic Foam Duct".

INTENDED USE:

The air duct is intended to be used in air conditioning and warm air heating systems in accordance with the International Mechanical Code (IMC), International Residential Code (IRC), and Uniform Mechanical Code (UMC), Standards of the National Fire Protection Association for the Installation of Air-Conditioning and Ventilating Systems, NFPA No. 90A, and the Installation of Warm Air Heating and Air-Conditioning Systems, NFPA No. 90B.

The air duct covered by this Report is intended for use as a building material as authorized by the authorities having jurisdiction.

CONSTRUCTION MATERIALS:

A detailed description of the specific construction, the composition and the specifications of the materials used are on File at UL LLC.

MARKING:

Each piece of the air duct is marked with the following.

1. Manufacturer's name.
2. Maximum recommended air velocity.
3. Maximum rated negative and positive pressure.
4. Maximum hanger spacing.
5. Maximum supply duct dimension without reinforcement.
6. Minimum return duct dimension without reinforcement.
7. Class rating.

## Product Range

- HVAC Products
- Grilles
- Diffusers
- PI & GI Ducting
- VCD (Volume Control Damper)
- Sound Attenuators
- FDBG (Fire Damper)
- Motorised Damper
- VAV Boxes

## Services

- Supply & Installation of all
- Air Conditioning Systems
- CHILD WATER Systems
- DX Systems
- VRF Systems

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Al Junaid Indust. Group

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info@aljunaidgroup.com
Website:
www.aljunaidgroup.com