أزيدك للمقاولات العامة
وأعمال الإلكتروميكانيكال
Azeidk for General Contracting & MEP Solutions

Title

Material Submittal for Fire Rated Door

Brand

Falcon Gold

Falcon Gold

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C.R.4030244617
012 6880407/0581444606
info@azeidk.com
www.azeidk.com

المقر الرئيسي - جدة:
برج الصفا، مقابل عزيز مول، أعلى شركة عبداللطيف جميل، مبنى A، الدور الثالث، مكتب رقم ٣٤٠.
الرياض:
حي الملز، شارع صلاح الدين، بجوار شركة زين، الدور الثاني، مكتب رقم ١٦.

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- **Draft Wrranty.**

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Door Data Sheet.

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Project Name :

FORT Fire Steel doors Specification

SR. NO	DESCRIPTION	PROPOSED SPECIFICATION
1	Brand Name	Fort
2	Door and Frame Fire Resistance Standard	BS476 Part22(1987)/EN1634-1(2014)
3	Leaf Sheet Thickness	1mm
4	Leaf Thickness	45mm
5	Door Core	Honeycomb
6	Door Edges	Seamed
7	Door Finish Paint	Polyester powder coating
8	Frame Sheet Thickness	1.2mm
9	Frame Jamb Depth	150mm
10	Frame Construction	Welded
11	Frame Profile	Single rabbet
12	Door Fire Rating	Up to 120 Minutes
13	Vision Panel	-

PRODUCTS

Bin Ghurair Trading is proud to be able to offer the supply and installation of many door products than ever before. Following is the list of our main Products.

Steel doors and Frames

- **Fire rated hollow metal steel door & frame**
  - I. UL 10B/10C: 90 Min Fire rating
  - II. BS476: Part 22 (1987) from BRE (UK) for 180Min FR
  - III. BS476: Part 22 (1987) from Exova Warrington for 240Min FR
- **Non Fire rated hollow metal steel door & frame**
- **Special Door types from branded Supplier.**
  - I. Acoustic door (STC-30,STC-32,STC-37)
  - II. Temperature Rise Rated doors (TRR doors)
  - III. Smoke Proof Doors

Builder's hardware (ironmongery)

I. North American Hardware.
II. European Hardware



BGT Hard Wares

Door Handles, Locks & Hinges

BGT's line of mortise, Handles available in a broad array of metal, designs, finishes. sizes, and weights and cylindrical, tubular, and dead bolt locks offers a comprehensive selection locks that meet the functional and aesthetic requirements of commercial and institutional doors.

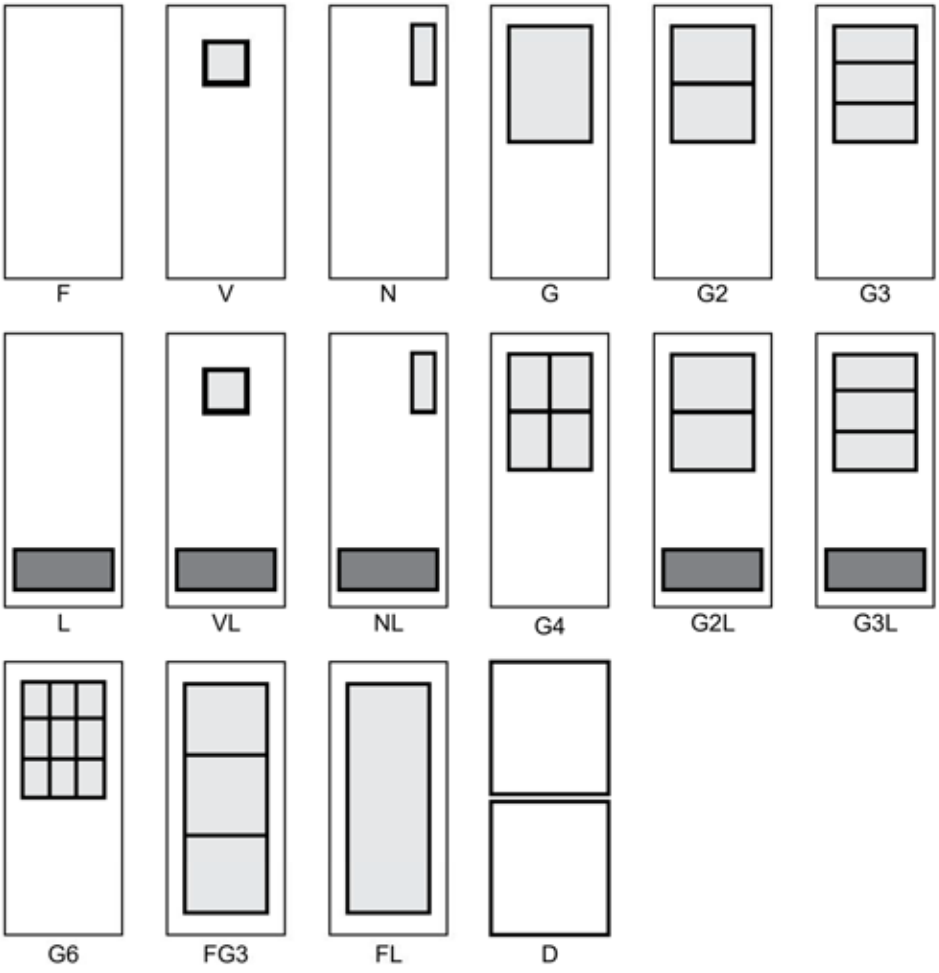
BGT offers the broadest range of full mortise hinges in a variety of metals, finishes, sizes, and weights to meet all your load bearing and security applications. They include two, three, and five knuckle styles, swing clear hinges, wide throw hinges, anchor hinges, electric hinges, institutional hinges and pivots.



Nomenclature for standard **FORT**® door designs.

FORT® door Designs are in accordance with ANSI A250.7-1997 "Nomenclamre for standard steel doors & Steel frames" and 'SDI 106-99 'Recommende Standard door type Nomenclature".

NOMENCLATURE FOR STANDARD DOOR DESIGNS



NOMENCLATURE LETTER SYMBOLS EXPLANATORY NOTES

F. 'Flush door"
V. "Vision Lite Door", 250mm Square-lite.
N. 'Narrow Lite Door", near the lock stile.
G. 'Glass Door"
L. "Louvered door" Fire rated & Non_Fire rated
FL. "Full Louvered Door"
D. 'Dutch Door", A two panel door, separated horizontally

AZEIDK

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FORT® Doors are available with many features

- ✓ Non-Handed
- ✓ Handed
- ✓ Seamed edge
- ✓ Seam edge track welded and filled
- ✓ Polystyrene core doors - NFR
- ✓ Honeycomb core doors - BS476 from Exova Warrington for 240Min FR
- ✓ Polyurethane core doors - NFR
- ✓ Rock wool, Steel stiffened core doors - UL 10B/10C: 90 Min Fire rating
- ✓ Steel Stiffened with any option of core
- ✓ Oversize doors and frames
- ✓ Double acting doors - NFR
- ✓ Transom panels
- ✓ Vertical or horizontal removable or non removab e mullions
- ✓ Bi-fold doors
- ✓ Custom size doors
- ✓ Louver doors
- ✓ Doors with variety of vision panels in various sizes and shapes
- ✓ Pocket pivot preparations
- ✓ Concealed hardware preparation
- ✓ Mortise / Cylindrical lock preparation etc.
- ✓ Security Doors







BGT Service after sale,

Due to our commitment to provide all our clients with top class service, we established BGT Maintenance Division to attend all service inquiry for all our existing installations in U.A.E.

We have invested in this Dept. to ensure high level of concern to attend all our client service calls within 48 hours policy and to become effective on practical performance of our service teams.

Our Features:

Mobile equipped service vans which is able to perform all your door required maintenance

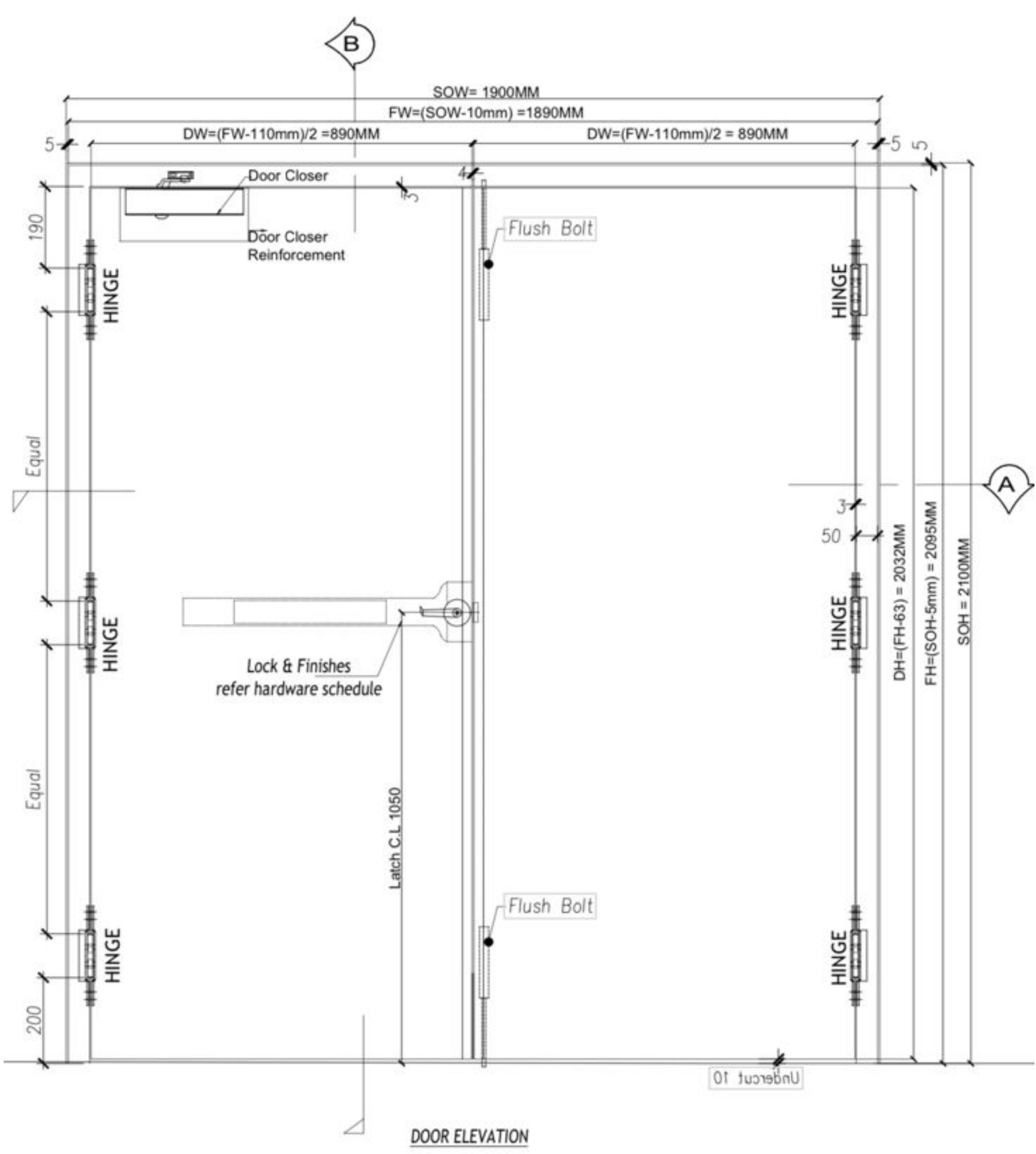
Our Toll free service to attend all your call at any time of the day.

4 service teams trained to solve all door problems within 2 hours.

BGT Maintenance work through two types of plans:

I. Annual Service Maintenance Contract for our client by attending 3 visits yearly with some standard replacement items to ensure the door excellent performance & longer lifetime.

Attend on call within 48 hours, means our Team will come to visit once he receive the call within 48 hours and charge on site.



DOOR ELEVATION

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intertek
Total Quality. Assured.

Certificate of Compliance

Intertek

You have been awarded:

WH Service Mark 2014 for Category D - Door/frame Assemblies

Standard(s): BS 476 Part 22 (1987)

Certificate number: WHI24–3803130x

This is a certificate of compliance to certify that the bearer has successfully completed the requirements of the above scheme which include the testing of products, the initial assessment, and are subject to continuing annual assessments of their compliance and testing of samples of products taken from production (as applicable to the scheme) and has been registered within the scheme for the products detailed.

Organization:
Falcon Gold General Trading LLC
Office No. 128, Al Wasl
Dubai
United Arab Emirates

Product: FALCON GOLD-FORT - BS 476 Part 22 - Swinging Type Fire Door & Frame Assembly (Honeycomb Infill)
Spec ID:

Listing Information: See following page(s)

Certification body: Intertek Testing Services NA, Inc.
Initial registration: October 03, 2024
Date of expiry: December 31, 2025
Issue status: 1

Greg Dupuis
Operations Manager Certification

Name | Signature | Date

Registered address:
Intertek Testing Services NA, Inc. 545 E. Algonquin Rd., Arlington Heights, IL 60005 USA

www.intertek.com

The certificate and schedule are held in force by regular annual surveillance visits by Intertek Testing Services NA, Inc. and the reader or user should contact Intertek to validate its status. This certificate remains the property of Intertek Testing Services NA, Inc. and must be returned to them on demand. This Certificate is for the exclusive use of Intertek's Client and is provided pursuant to the Certification agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this certificate. Only the Client is authorized to permit copying or distribution of this certificate and then only in its entirety. Use of Intertek's Certification mark is restricted to the conditions laid out in the agreement. Any further use of the Intertek name for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. Initial Factory Assessments and Follow up Services are for the purpose of assuring appropriate usage of the Certification mark in accordance with the agreement, they are not for the purposes of production quality control and do not relieve the Client of their obligations in this respect.

LISTING INFORMATION

Fire door and frame assembly - Honeycomb infill type

PRODUCT COVERED

Single and Double Leaf Steel Fire Door and Frame

PRODUCT DESCRIPTION

Single and Double leaf (1mm thick), hollow metal type, honeycomb infill fire doors intended for use in masonry constructions.

The door frame (1.2mm thick) can be installed with or without grouting.

Limitations:
Minimum latch throw - 12mm.

Maximum sizes for Single leaf door assembly:

For 240 minutes rating (as tested):
Single door frame - 976mm x 2200mm x 146mm (w x h x jamb depth)
Single door leaf - 870mm x 2132mm x 45mm (w x h x thickness)

Allowed Extended Sizes for 120 minutes or lower fire rating:

	Width (mm) (30%)	Height (mm) (30%)	Area (sq. m) (35%)
Single Door Frame	1268 (at 2285mm height)	2860 (at 1014mm width)	2.90
Single Door Leaf	1131 (at 2214mm height)	2772 (at 903mm width)	2.50

Allowed Extended Sizes for 180 minutes fire rating:

	Width (mm) (20%)	Height (mm) (20%)	Area (sq. m) (25%)
Single Door Frame	1171 (at 2292mm height)	2640 (at 1017mm width)	2.68
Single Door Leaf	1044 (at 2221mm height)	2558 (at 906mm width)	2.32

Maximum sizes for Double leaf door assembly:

For 240 minutes rating: Double leaf door assembly not allowed for 240 minutes fire rating

For 120 minutes rating:
Maximum Double door frame size: 1952mm x 2200mm x 146mm (w x h x jamb depth)
Maximum Double door leaf size (each leaf): 870mm x 2132mm x 45mm (w x h x thickness)

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Allowed Extended Sizes for 60 minutes or lower fire rating:

	Width (mm) (20%)	Height (mm) (20%)	Area (sq. m) (25%)
Double Door Frame	2342 (at 2292mm height)	2640 (at 2033mm width)	5.37
Double Door Leaf	1044 (at 2221mm height)	2558 (at 906mm width)	2.32

Allowed Extended Sizes for 90 minutes fire rating:

	Width (mm) (15%)	Height (mm) (15%)	Area (sq. m) (20%)
Double Door Frame	2244 (at 2296mm height)	2530 (at 2037mm width)	5.15
Double Door Leaf	1000 (at 2225mm height)	2452 (at 908mm width)	2.23

Allowed vision panel glass size - 225mm x 725mm x 5mm (w x h x thickness)

RATINGS

The single & double door and frame assembly has been evaluated in accordance with BS 476 Part 22 standards and achieved the following ratings:

Integrity	120 Minutes

Note: Single-door assemblies are allowed for up to 240 Minutes Integrity Classification period

DRAFT

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Door Accessories Data Sheet.

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الرياض:
حي الملز، شارع صلاح الدين، بجوار شركة زين، الدور الثاني، مكتب رقم ١٦.

Located in the garden city of India, Bangalore, HonECOre™ is the largest selling premium paper honeycomb brand in India with a state of the art facility to manufacture paper honeycomb with highly advanced paper honeycomb production technology.
HonECOre™, today stands as a well renowned and the most recognized brand of paper honeycomb made in India and has, under its portfolio of client's, some of the distinguished players from the wood working, sheet metal and packaging industry.

Complete range of paper honeycomb solutions through a single window approach with its strategic collaboration with

HonECOre™ provides end-to-end paper honeycomb solutions under one roof. Made from recycled kraft paper honECOre is 100 % Eco-Friendly, Borer and Termite free.

Distinct Cost Advantages of using honECOre-Paper Honeycomb

Transportation Raw Material:

Particulars	Capacity	No of Doors that can be mfr.
1 truck 22'	16 tons	355 nos
1 truck 22'	16tons	9000 nos

Transportation of finished products:

Particulars	Capacity	No of doors
1 Truck 22' Wood	16 tons	355
1 Truck 22' Honecore Doors	16tons	630

Inventory Storage:

- 1 sqm pallet of honECOre can hold 500 doors material.
- You need 1375 cubic ft of space for the similar quantity of doors.



Faster Production Times:

- Time taken to manufacture 1 wooden door the time taken against Honeycomb Doors.

Process Involved	Wooden Doors	Honeycomb Doors
Frame Assembly	2 mins	2 mins
Core Assemble	8 mins	1 min
Process Assembly	4 mins	2 mins
Pressing	7 mins	6 mins
Total Time Taken	21 mins	11 mins

SUMMARY OF DISTINCT COST SAVING ADVANTAGES BY USING HONECORE™

- **You get 25 times more material at the same logistic cost**
- **You save up to 50 % of transportation of finished honeycomb doors as compared to wooden doors.**
- **You save 90 % of inventory space**
- **50 % faster production times saving 50 % of work force.**

HonECOre™-Technical Data Sheet

Product Code	honECOre 1500/15	honECOre 1500/21	honECOre 1800/28
Cell Size	15mm	21mm	28mm
Maximum Width(expanded)	Up to 1200 mm	Up to 1200 mm	Up to 1200 mm
Length	As per client specification	As per client specification	As per client specification
Thickness	6mm-500mm	6mm-500mm	6mm-500mm
Paper	150 gsm Recycled Kraft	150 gsm Recycled Kraft	180 gsm Recycled Kraft
Density	30 kg/m3	22kg/m3	18kg/m3
Compression Strength(@3% moisture content)	3.5 kg/cm2	1.75kg/cm2	1.95kg/cm2
Moisture Content(ex-works)	5-7 %	5-7%	5-7%

Product Specification	
Block Cut honECOre	**Standard Size (width* length)** honECOre 1500/15 – 915mm*2150mm honECOre 1500/21 - 915mm*2150mm honECOre 1800/28 – 1015mm*2150mm
Continuous honECOre	**Width upto 1200mm(expanded) and length specified by client.**
Minimum Order Quantity	**1000 sqm.**
honECOre EX/1500/D	**Recommended for Continuous honECOre.**

Annexure:

1. Paper used is 100 % Eco-Friendly.
2. honECOre™ is 100 % Anti-Fungi, Borer and Termite Free
3. Greater compression strengths can be achieved by using honECOre expander EX/1500/D. The expander would further bring the moisture content of the paper below 3 %.

To achieve the most optimum compression values for a given specification of paper honeycomb, the moisture level's need to be to the minimum level possible.

Introducing honECOre™ EX/1500/D expander series.

The honECOre™ EX/1500/D expander series are the state of the art and technologically most advanced paper honeycomb expander machines complimenting the usage of honECOre™-Paper Honeycomb Solutions.
The core comes in a continuous format which is fed through electric heating which in a controllable temperature ranging from 80-150 Degree Celsius expands remove's the moisture content from the paper to 2-3 % .
By this, the paper comes out in a expanded format which in turn bear's maximum compression value for a given surface area. This through an in built PLC controlled cutter is cut to desired lengths ready for production.

The advantage of using the honECOre™ expander machine are:

Optimum utilization of the raw material:
Our client saves 20-25 % of the material as the honeycomb core is expanded and cut to sizes as against using the material manually.
Achieve maximum compressive strength as the moisture content of the material is brought down to 2-3 % before production.

Faster production times:
Up to 4m/min (2 doors/min) speed's can be achieved through honECOre EX/1500/D. Since the honeycomb is cut to size and adequately expanded (does not contract back as against using it manually), it increases production capabilities substantially.

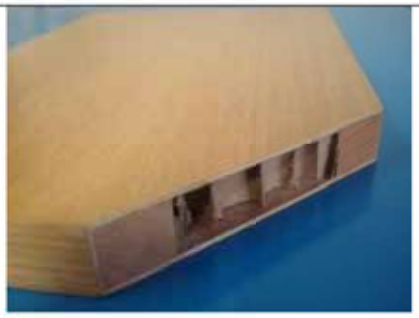
Saving of work force:
Our client's save 2 workmen which would be required when one manually expands the honeycomb core.
Hence, we at team honECOre™ strongly recommend to our client's to procure the expander machine to get the best compression results and optimum utilization of the material i.e., achieve greater product quality and efficiency.

Model Number: honECOre™ Ex/1500/D

Particulars	Specifications
Motor power	0.2KW
Heating type	Electric heating
Total power for heating device	12 KW
Production speed (max)	4m/min
Applicable core paper width (Max)	1500mm
Expanded core paper width(Max)	1200mm
Thickness for core paper	10-90 mm
Dimension of machine	4200*1800*1300mm
Cutting Type	Automatic Cutting.



HonECOre™ Applications:

SEMIFINISHED PANELS	
Overview of all facts:	
	**Design of lightweight panels** Lightweight panels consist of three base elements: • **Top layer: top side and bottom side** a. **3 mm, 4 mm MDF, HDF** b. **3 mm, 4 mm Moisture resistant ply** c. **4 mm ,8 mm Particle board** • **Core: Hexagonal Paper Honeycomb** • **Frame: optional (with or without)**
	**Characteristic of lightweight panels** Lightweight panels provide excellent characteristics for furniture construction and shop fitting. **Weight reduction** **Very high load capacity** **High stability** **Long service life** **Wide spans** **Almost no sagging** **Optimized transport** **Easy assembly** **Eco friendly** **Aesthetic appeal using thicker panels**
	**Use of lightweight panels** The lightweight panels are suitable for a wide variety of applications in kitchens, living rooms and bedrooms. For example: **Home furniture** **Conference tables** **Kitchen worktops** **Shelving** **Desks** **Shop fitting** **Doors** **Partitions**

In construction:

- Doors (wooden, metal, frp etc)
- Panels – table top, kitchen cabinetry, flat panel modular furniture (ranging from 12mm up to 150mm thick panels and more)
- Clean Rooms/Panels
- False roofing, ceiling
- Office and Residential Interiors.
- Pin up boards, white bcards.

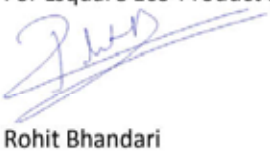
In Packaging:

- Paper Pallets
- Void Fillers
- Separators
- Customised primary and secondary packaging.

HonECOre™ , is an evolutionary product that replaces non eco-friendly materials like wood and EPS in their respective applications while preserving the key virtues of their usage in the concerned applications. On its own HonECOre™ is an eco-friendly, versatile, flexible and lightweight material that has excellent compatibility with other materials and an excellent strength-to-weight ratio. It combines with plywood, steel, plastics, FRP and many other materials as its sandwich faces to form some of the strongest composite panels for its weight and dimensions. It is also more economical than most materials, thereby making it an ideal choice. As a product made from recycled paper and eco-friendly glue, it is a boon to the earth as a 100% bio-degradable, non polluting, eco-friendly material. Large scale usage of paper honeycomb can drastically boost a country's aim of preserving the nature.

So the change is visible.
The change is not the technology..
It is our " acceptance of the technology"
A technology which is lightweight, eco-friendly, sustainable and provides economy of operations.
It is time we accept the change..
It is time we "Get Wise"!
Join us .. it's the Green Revolution!

Thanking you,
Yours faithfully,
For Lsquare Eco-Product's Pvt Ltd,



Rohit Bhandari
(Business Development)

METAL FRAM ANCHOR ZINC PLATED



Art.No. 1904 41072

Head configuration :	Countersunk, Flat head
Environmental conditions:	Indoor, dry conditions
Type of fastening :	Through-fastening
Material composition:	Steel, 4.6 grade, zinc-plated (min. 5 µm), Sheet steel, sendzimir zinc-plated to approx. 16µm
Installation direction :	All
Material, corrosion :	Steel, zinc-plated

Anchor Size	Drill	Sleeve length	Machine Screw	Drill Hole Depth	Fixing Length Max	Article No.	Item Name
	(φ)	(L)					
ϕ10x172	10	72	M6x85	50	40	1904 41072	Metal Fram Anchor Zinc Plated 10*72
ϕ10x92	10	92	M6x105	50	60	1904 41092	Metal Fram Anchor Zinc Plated 10*92

Product Data Sheet

AkzoNobel Powder Coatings

Interpon D1025 Texture

Product Code
JP437W

Product Description
Interpon D1025 Texture (or Sandpaper, or Sablé), is a range of powder coatings with texture aspect, intended for use on architectural aluminium and galvanized steel. specifically formulated with TGIC. **Interpon D1025 Texture** has a better scratch resistance than many conventional systems.

As part of the Interpon D1025 series of architectural coatings, **Interpon D1025 Texture** gives excellent exterior durability and colour retentiон and conforms to the requirements of all the major architectural standards. All **Interpon D1025 Texture** are lead-free and meet the requirements of Qualicoat class 1, EN12206, and EN13438 (formerly BS6496 &BS6497), - as well as AAMA 2603-13.
Qualicoat License Number: P-1348 (UAE)
Metallic colours approved: Yes

Powder Properties

Chemical type	Polyester
Gloss (EN ISO 2813 (at 60˚))	**Texture**
Particle size	Suitable for electrostatic spray
Specific gravity	1.2 – 1.9 g/cm^3 depending on colour
Storage	Dry cool conditions below 30°C *(open boxes must be resealed)*
Shelf life	24 months below 30°C
Stoving schedule (Object Temperature)	15-30 minutes at 190°C 10-20 minutes at 200°C 8-16 minutes at 210°C Test condition: **10 minutes at 200°C**

Test Conditions

The results shown below are based on mechanical and chemical tests which (unless otherwise indicated) have been carried out under laboratory conditions and are given for guidance only. Actual product performance will depend upon the circumstances under which the product is used.

Substrate	Aluminium (0.5-0.8 mm Al Mg1)
Pretreatment	Chromate (DIN 50539)
Application method	Electrostatic spray
Dry Film Thickness	70 – 120 microns (as per the pattern size)
Stoving Schedule	**10 minutes at 200°C** (object temperature)

Mechanical Tests

Flexibility	ISO1519 (cylindrical mandrel)	Pass 5mm
Adhesion	ISO2409 (2mm crosshatch)	Gt0
Erichsen Cupping	ISO1520	Pass 5mm
Impact	ISO6272:1993	Pass 2.5 Joules reverse & direct (20 in lb)
Buchholz hardness	ISO2815	>80

Chemical Tests

Acetic acid salt spray	ISO9227	<16 mm^2 corrosion/10cm, 1000 hours
Constant humidity	ISO6260	No blistering, creep <1mm (1000 hours)
Sulphur Dioxide	ISO3231	Pass 30 cycles – no blistering, gloss loss or discoloration
Permeability	EN12206-5.10	Pressure Cooker – pass 1 hour no blistering

Interpon

Interpon D1025 Texture

Chemical Resistance		Generally good resistance to acid, alkalis and oil at normal temperatures
Mortar Resistance	EN12206-1	No effect after 24 hours
Exterior durability	ISO2810 (1 year)	>50% gloss retention Colour retention according to GSB standard/Qualicoat class 1 Chalking noe in excess of minimum in ASTM D659:1980
Accelarated Weathering	ISO 11341 (1000 hrs) QUV B 313 (300 hrs)	Gloss retention ≧50% Gloss retention ≧50%

Pretreatment

For maximum protection it is essential to pretreat components prior to the application of **Interpon D1025 Texture.**

Aluminium components should receive a full multi-stage chromate conversion coating or suitable chrome-free pre-treatment or suitable pre-anodising to clean and condition the substrate. Detailed advice should be sought from the pre-treatment supplier.

Galvanised steel requires surface preparation by either multi-stage pretreatment using either zinc phosphate or chromate conversion or controlled sweep blasting. Depending on the type of galvanizing, degassing or use of anti-bubbling additives may be required – follow the procedural advice of the pretreatment supplier.

Interpon D1025 Texture products may also be used on cast or mild steel. For outdoor use, **Interpon PZ** anti-corrosive primer over a correctly prepared substrate is recommended.

Application

Interpon D1025 Texture powders can be applied by manual or automatic electrostatic spray or tribo-charging equipment. For solid shades, unused powder can be reclaimed up to a maximum of 20% using suitable equipment and recycled through the system. Please consult AkzoNobel for further details as to the correct mixing ratio for virgin/reclaim powder.

All powders can show small colour differences from batch to batch, this is normal and unavoidable. While AkzoNobel take every precaution to minimize visible differences, this cannot be guaranteed. Applicators and fabricators are advised to use a single batch for parts that will be assembled together. Differences are more likely with special effect powders.

Bonded products have better application properties than blended products (more stable) but attention should still be paid to line settings in order to avoid “marble effect” and changes in aspect after recycling. For more details it is suggested to read the *Metallic Application Guideline*.

Different substrates (aluminium, steel, galvanized steel…), use of primer, and big changes in film thickness may give a different aspect.

Products with different codes should not be mixed even if same colour and gloss.

Post Application

For specific advice on the suitability of post coating processes such as bending or the use of sealants, adhesives, thermal break, cleaning etc, please consult AkzoNobel.

Maintenance

For specific advice on Cleaning and Maintenance, please consult the Interpon D series *Cleaning and Maintenance Guidelines* available from AkzoNobel.

Safety Precautions

Please consult the Material Safety Datasheet (MSDS) available from AkzoNobel.

Interpon.

Disclaimer

FOR PROFESSIONAL USE ONLY

IMPORTANT NOTE: The information in this data sheet is not intended to be exhaustive and is based on the present state of our knowledge and on current laws: any person using the product for any purpose other than that specifically recommended in the technical data sheet without first obtaining written confirmation from us as to the suitability of the product for the intended purpose does so at his own risk. It is always the responsibility of the user to take all necessary steps to fulfill the demands set out in the local rules and legislation. Always read the Material Data Sheet and the Technical Data Sheet for this product if available. All advice we give or any statement made about the product by us (whether in this data sheet or otherwise) is correct to the best of our knowledge but we have no control over the quality or the condition of the substrate or the many factors affecting the use and application of the product. Therefore, unless we specifically agree in writing otherwise, we do not accept any liability whatsoever for the performance of the product or for any loss or damage arising out of the use of the product. All products supplied and technical advices given are subject to our standard terms and conditions of sale. You should request a copy of this document and review it carefully. The information contained in this data sheet is subject to modification from time to time in the light of experience and our policy of continuous development. It is the user's responsibility to verify that this data sheet is current prior to using the product.

Brand names mentioned in this data sheet are trademarks of or are licensed to AkzoNobel.

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Dubai
United Arab Emirates

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For more information, contact your local AkzoNobel representative
www.interpon.com/contact-us

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Interpon D1025 Texture- Issue 15
Issued: 20/12/2016

Interpon.

APPROVAL

for coating materials

The Association for Quality Controls in the Lacquering, Painting and Coating Industry, abbreviated to QUALICOAT, hereby grants an approval based on the test results

Report submitted by (Testing laboratory):	IFO GmbH, Institut für Oberflächentechnik
Date of issue of the Approval:	**03.05.2016**
Approval valid until:	**31.12.2017**
System name:	**Interpon D2525 fine texture**
Valid only for Sublimation:	No
Gloss Category:	**1**
Class:	**2**
Structured Finished:	Yes (Textured)
Extension for P/P:	No
Extension for sublimation:	No
Metallic colours approved:	Yes
Banned colours:	-
Manufactured by the company:	Akzo Nobel UAE Paints L.L.C.
Place:	AE - Dubai
P-No:	**P-1349**

This product may be described and labelled as follows

Product tested and approved for the quality mark

and may therefore be offered to all companies holding the quality label for paint, lacquer and powder coatings on aluminium for architectural applications

Zurich, 1 January 2017

QUALICOAT

M. C. Panam

Mohammed C. Panam
President

Josef Schoppig
General Secretary

QUALICOAT , P O. Box 1507, CH-8027 Zurich - Tödistrasse 47, 80027 Zurich (Switzerland)
Phone: ++41 43 305 09 70/79 - Fax: ++41 43 305 09 98 - E-Mail: info@qualicoat.net - Internet: www.qualicoat.net

APPROVAL

for coating materials

The Association for Quality Controls in the Lacquering, Painting and Coating Industry, abbreviated to QUALICOAT, hereby grants an approval based on the test results

Report submitted by (Testing laboratory):	IFO GmbH, Institut für Oberflächentechnik
Date of issue of the Approval:	**14.02.2014**
Approval valid until:	**31.12.2017**
System name:	**Interpon D2525 Satin**
Valid only for Sublimation:	No
Gloss Category:	**2**
Class:	**2**
Structured Finished:	No
Extension for P/P:	No
Extension for sublimation:	No
Metallic colours approved:	Yes
Banned colours:	-
Manufactured by the company:	Akzo Nobel UAE Paints L.L.C.
Place:	AE - Dubai
P-No:	**P-1202**

This product may be described and labelled as follows

Product tested and approved for the quality mark

and may therefore be offered to all companies holding the quality label for paint, lacquer and powder coatings on aluminium for architectural applications

Zurich, 1 January 2017

QUALICOAT

M. C. Panam

Mohammed C. Panam
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TELEPHONE (AREA CODE 214)
665-0593
665-0594
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CONSULTANTS AND TECHNOLOGISTS
ANALYTICAL AND RESEARCH CHEMISTS —
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AMERICAN SOCIETY FOR QUALITY CONTROL

Submitted by: Interpon Powder Coatings
Technical Group Leader - Industrial
4150 East 56th St.
Cleveland, OH 44105

Attn: Bob Rowles

Date: April 13, 2005

Report No.: 36048
P.O. #4500126529

REPORT

Sample:

Coated aluminum extrusions
Paint: Interpon YM 205U
Production Date: Unknown
Cure: 15 minutes @ 400°F
Pre-treatment: Chromate
Drawing: Not Supplied

A. Procedure

Submitted sample was tested **for information purpose** according to AAMA 2604-02 "Voluntary Specification, Performance Requirements and Test Procedures for High Performance Organic Coatings on Aluminum Extrusions and Panels", Sections 7.1 through 7.8.2, with the following results:

B. Results

Test	Results	AAMA 2604-02 Specification Requirements
7.1 Color Uniformity	Standard	Standard
7.2 Specular Gloss	20.3	As Reported
7.3 Dry Film Hardness	Pass F	F Hardness and No Film Rupture
7.4 Film Adhesion		
7.4.1.1 Dry	Pass	No Removal of Film from Substrate
7.4.1.2 Wet	Pass	No Removal of Film from Substrate
7.4.1.3 Boiling Water	Pass	No Removal of Film from Substrate
7.5 Impact Resistance	Pass	No Removal of Film from Substrate.

THE ANALYSES OF THE ABOVE SAMPLE OR SAMPLES DO NOT IMPLY AN ENDORSEMENT. THIS REPORT, OR ANY PART THEREOF MAY NOT BE REPRODUCED OR USED FOR ADVERTISING PURPOSES WITHOUT OUR EXPRESS WRITTEN CONSENT.

Test	Results	AAMA 2604-02 Specification Requirements
7.6 Abrasion Resistance	Pass (ACV = 42)	ACV 20 minimum
7.7 Chemical Resistance		
7.7.1 Muriatic Acid	Pass	No Blistering or Visible Change
7.7.2 Mortar	Pass	No Blistering or Visible Change
7.7.3 Nitric Acid	Pass (ΔE = 0.04)	Hunter, Delta E = 5 max.
7.7.4 Detergent	Pass	No Film Adhesion Loss or Visible Change
7.7.5 Window Cleaner Resistance	Pass	No Blistering or Noticeable Change In Appearance and No Film Loss
7.8 Corrosion Resistance		
7.8.1 Humidity	Pass (No blisters)	Not Greater Than Few & No. 8 blisters
7.8.2 Salt Spray	Pass	
Scribe	9	7 Minimum Rating
Field	9	8 Minimum Rating

Date Testing Started: 8-19-04
Date Testing Completed: 4-7-05
Date Test Report Expires: N/A

Testing Conducted At: Dallas Laboratories, Inc., 1323 Wall Street, Dallas, Texas 75215.

The test results indicate that sample tested is in compliance with all of the performance requirements of AAMA 2604-02 for High Performance Organic Coatings on Aluminum Extrusions and Panels, except for Section 7.9 Weathering which must be furnished by the coating supplier for full compliance to AAMA 2604 as specified by AAMA.

DALLAS LABORATORIES, INC.

Kevan W. Jones, Vice President

Analyst: GF
KWJ:td

REPORT

Issued by an Accredited Testing Laboratory

Contact person
Maria Rådemar
Chemistry and Materials Technology
+46 10 516 51 65
maria.rademar@sp.se

Date 2011-11-18 Reference FX118486-2 Page 1 (3)

ISO/IEC 17025

Akzo Nobel Powder Coatings
Roger Strömvall
c/o International Färg AB
Box 44
424 22 ANGERED

Emission measurement after 4 weeks

(1 appendix)

Object

One sample of a lacquer was supplied to SP by the client. The lacquer arrived applied on stainless steel plates.

Sample marking:	**Interpon D2525** lacquered 2011-10-05 by client 60 – 110 µm 25 x 25 cm, 2 plates
Date of arrival:	2011-10-11

Work requested

Emission measurements regarding volatile organic compounds (VOC) including carcinogenic substances (VOC-substances according to EU Directive 67/548/EEC categori 1 and 2) and formaldehyde.

Methods

The emission was measured according to SS-EN ISO 16000-10:2006 "Indoor air – Part 10: Determination of the emission of volatile organic compounds from building products and furnishing – Emission test cell method", but only 28 days after application.

Tenax TA was used as adsorption medium for VOC. The Tenax tubes were thermally desorbed and analysed in accordance to ISO 16000-6:2004 (Determination of volatile organic ompounds in indoor and test chamber air by active sampling on Tenax TA sorbent, thermal desorption and gas chromatography using MS/FID), accredited SP method 0601. This means an analysis in a gas chromatograph and detection with a flame ionisation detector (FID) and mass selective detector (MS). The FID signals are used for compound quantification. The total volatile organic compounds (TVOC) means compounds eluting between and including n-hexane to octadecane, having boiling points in the range of about 70-320 °C. The TVOC is quantified in toluene equivalents and includes all compounds ca $\geq$ 1 µg/m^3. The mass selective detector is used for identification of single compounds, quantified in compound specific amounts when possible, otherwise in toluene equivalents. Quantification limit for carcinogenic substances is 0.5 µg/m^{2}h.

The sampling of formaldehyde was carried out with DNPH samplers. The analysis of the samplers were carried out according to ISO 16000-3:2001 "Indoor air--Part 3:Determination of

Laboratorier ackrediteras av Styrelsen för ackreditering och teknisk kontroll (SWEDAC) enligt svensk lag. Denna rapport får endast återges i sin helhet, om inte utfärdande laboratorium i förväg skriftligen godkänt annat.

formaldehyde and other carbonyl compounds – Active sampling method", accredited SP method 2302. This means analysis on a liquid chromatograph with absorbance detector.

The specimens were stored for 22 days in a room with controlled climate conditions of 23 ± 2 °C and 50 ± 5 % RH. One of the test specimens was put into the test cell 24 h prior to air samplings of VOC and formaldehyde. Air samplings were carried out at 2011-11-03.

Conditions of the test in the FLEC cell:

Test chamber volume	0.000035 m^3
Area of sample	0.0177 m^2
Air change rate	171 h^{-1}
Area specific air change rate	0.34 m^3/m^2h
Temperature	23 ± 1 °C
Relative Humidity	50 ± 5 % RH

Results

The results are expressed as area specific emission rates:

$$SER_A = \frac{Conc \times n}{L}$$

SER_a = area specific emission rate, in $\mu g/m^2h$
Conc = concentration of a VOC in the test cell, in $\mu g/m^3$
n = air exchange rate, in changes per hour
L = loading factor, in m^2/m^3 (area of sample/volume of test cell)

Interpon D2525:

Volatile organic compounds	Retention time (min)	CAS number	ID [1]	Emission rate ($\mu g/m^2h$)
TVOC ($C_6 - C_{16}$)	5.0 - 36.0	--	B	**< 10**
Identified substances:				
No substances identified	--	--	--	< 2
Carcinogenic substances [2]				
No substances identified	--	--	--	< 0.5
Substances outside VOC ($C_6 - C_{16}$):				
∑VVOC ($< C_6$) [3]	3.5 – 5.0	--	B	< 10
No substances identified	--	--	--	--
∑SVOC ($C_{16} - C_{22}$) [4]	36.0 - 42.0	--	B	< 10
No substances identified	--	--	--	--
Formaldehyde	--	50-00-0	A	< 2

[1] ID: A = identified compound specific, B = identified as toluene-equivalent

[2] VOC-substances, according to EU Directive 67/548/EEC categori 1 and 2
[3] ∑VVOC = the sum of very volatile organic compounds, as defined in ISO 16000-6
[4] ∑SVOC = the sum of semi-volatile organic compounds, as defined in ISO 16000-6

Quantification limit for TVOC is 10 µg/m²h. Only VOC-compounds with a concentration higher than 2 µg/m²h are listed in the table (carcinogenic compounds > 0.5 µg/m²h). Measurement uncertainty for VOC is 15 % (rel) and for formaldehyde 30 % (rel).

See Appendix 1 for gas chromatogram (FID spectra).

Summary

The amount of total volatile organic compounds (TVOC) was below quantification limit, that is very low emission.

No single substance was identified, they were all less than 0.5 µg/m²h.

SP Technical Research Institute of Sweden
Chemistry and Materials Technology - Organic Analytical Chemistry

Performed by: Maria Rådemar

Examined by: Marcus Vestergren

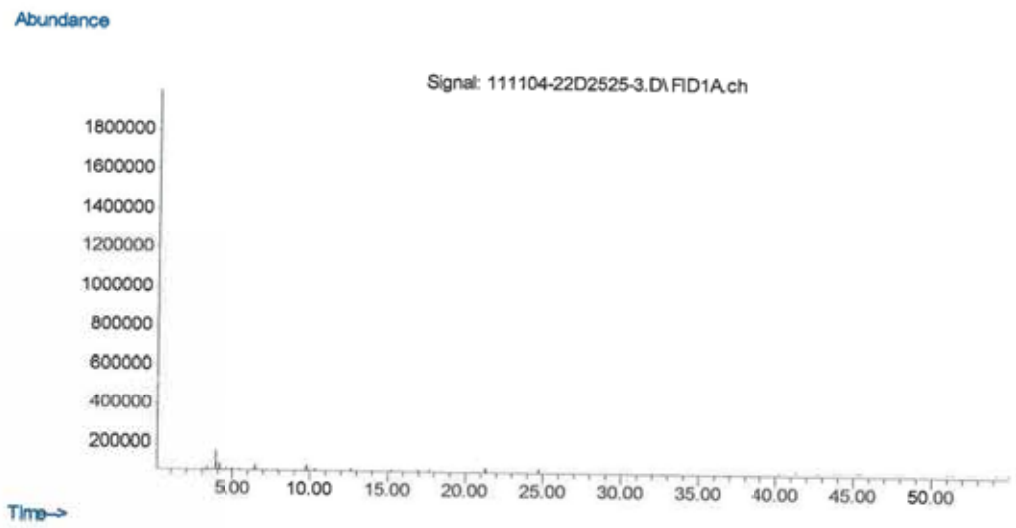
Appendix

1. Gas Chromatogram

Appendix 1

Gas Chromatogram

Interpon D2525:



Compound with retention time 3.9 min is a contamination from analysis system.

EmiratesGBC

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Emirates Green Building Council

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품명 COMMODITY : GALVANNEALED STEEL SHEET IN COILS

적용규격 SPECIFICATION : ASTM A 653-96 CS TYPE A

검 사 증 명 서
INSPECTION CERTIFICATE

고객 CUSTOMER : BIN GHURAIR

ORIGINAL

선급상사 SHIPPER : (주) 에스티인터내셔날

DESTINATION : JEBEL ALI

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DONGBU STEEL CO., LTD.
* HEAD OFFICE: 7F, Seoul Square, 416, Hangang-daero, Jung-gu, Seoul, Korea, 04637
TEL : (02) 3450-8114
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* Dangjin Works/Cold Rolling Mill
: 1228, Bukbusaneop-ro, Songak-eup, Dangjin-si, Chungcheongnam-do, KOREA
TEL : (041) 351-8313

주문치수 ORDER SIZE	제조번호 PRODUCT NO 포장번호 PACK-AGE NO	검사번호 INSPECTION NO	CHARGE NO	수량 QUANTITY 매수 SHEET / COIL LENGTH (m,ft)	KGS	LBS	제품치수 DIMENSION(mm) 두께 THICK-NESS	나비 WIDTH	길이 LENGTH	인장시험 TENSILE TEST 항복강 Y.P (N/㎟)	인장강도 T.S	연신율 EL. (%)	n	r	경도 HARDNESS HR30T	조도 ROUGHNESS	IMPACT TEST	BEND TEST	SKIN PASS	CHEMICAL TREATMENT	유기피막 ORGANIC	OIL TREATMENT	부착량 COATING WEIGHT (g/㎡)	화학성분 CHEMICAL COMPOSITION(%) C (X 1000)	P (X 1000)	S (X 1000)	Si (X 100)	Mn (X 100)	Sol Al (X 1000)	Ti (X 1000)	비고 REMARKS
02 A40																															
1.200MM X 1050.0MM X C	1	HL8CSA	KZN43970	1.516	4,540	10,009	1.200	1050.0	COIL	307.9	374.6	36.2	0.0000		59		G	G	Y	C	N	U	125.2	33	14	5	1	19	38	1	
	3	HL8CSB	KZN43970	1.516	4,560	10,031	1.200	1050.0	COIL	307.9	374.6	36.2	0.0000		59		G	G	Y	C	N	U	125.2	33	14	5	1	19	38	1	
	5	HL8CSD	KZN43970	1.506	4,530	9,965	1.200	1050.0	COIL	307.9	374.6	36.2	0.0000		59		G	G	Y	C	N	U	125.2	33	14	5	1	19	38	1	
	8	HL8CSH	KZN43970	1.417	4,260	9,392	1.200	1050.0	COIL	307.9	374.6	36.2	0.0000		59		G	G	Y	C	N	U	125.2	33	14	5	1	19	38	1	
== SIZE TOTAL ==	4			5.955	17,870	39,397																									
05 A40																															
1.200MM X 1220.0MM X C	1	HL7FJA	KYP23180	1.247	4,350	9,590	1.200	1220.0	COIL	297.3	356.0	36.7	0.0000		56		G	G	Y	C	N	U	122.2	35	13	6	1	19	40	1	
	2	HL7FJC	KYP23180	1.247	4,350	9,590	1.200	1220.0	COIL	297.3	356.0	36.7	0.0000		56		G	G	Y	C	N	U	122.2	35	13	6	1	19	40	1	
	3	HL7FJB	KYP23180	1.247	4,350	9,590	1.200	1220.0	COIL	297.3	356.0	36.7	0.0000		56		G	G	Y	C	N	U	122.2	35	13	6	1	19	40	1	
	4	HL7FJE	KYP23180	1.181	4,140	9,127	1.200	1220.0	COIL	297.3	356.0	36.7	0.0000		56		G	G	Y	C	N	U	122.2	35	13	6	1	19	40	1	
	5	HL7FJC	KYP23180	1.247	4,360	9,612	1.200	1220.0	COIL	297.3	356.0	36.7	0.0000		56		G	G	Y	C	N	U	122.2	35	13	6	1	19	40	1	
	10	HL7FJJ	KYP23180	1.099	3,830	8,444	1.200	1220.0	COIL	297.3	356.0	36.7	0.0000		56		G	G	Y	C	N	U	122.2	35	13	6	1	19	40	1	
== SIZE TOTAL ==	6			7.268	25,380	55,953																									
03 A40																															
1.200MM X 1500.0MM X C	6	IA0MXAB	CZN56680	958	4,110	9,061	1.200	1500.0	COIL	298.1	371.7	37.0	0.0000		56		G	G	Y	C	N	U	122.3	44	14	5	2	21	35	1	
	7	IA0MXAA	CZN56680	958	4,110	9,061	1.200	1500.0	COIL	298.1	371.7	37.0	0.0000		56		G	G	Y	C	N	U	122.3	44	14	5	2	21	35	1	
	8	IA0MXAD	CZN56680	958	4,110	9,061	1.200	1500.0	COIL	298.1	371.7	37.0	0.0000		56		G	G	Y	C	N	U	122.3	44	14	5	2	21	35	1	

상기 제품은 규정의 시험을 행하여 합격하였음을 증명합니다.
WE HEREBY CERTIFY THAT THE PRODUCT DESCRIBED HEREIN HAS BEEN SATISFACTORILY TESTED IN ACCORDANCE WITH THE SPECIFICATION.

* G : GOOD
* ORGANIC
Y : Yes
N : No
O : Non-Cr Post Treatment
B : BIO COT

* CHEMICAL TREATMENT
N : NO CHROMATED
H : HEAVY CHROMATED
C : NORMAL CHROMATED
L : LOW CHROMATED

* OIL TREATMENT
U : UNOILED (DRY)
H : HEAVY OILED
N : NORMAL OILED
L : LIGHTLY OILED
S : SLIGHTLY OILED
B : BIG HEAVY OILED

확인

CHIEF OF QUALITY ASSURANCE TEAM
원본 - ORIGINAL

출력일시 : 2019.01.10 14:42 / 출력횟수 : 1 회

MADE IN KOREA

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ORIGINAL

선급상사 SHIPPER : (주) 에스티인터내셔널

DESTINATION : JEBEL ALI

동부제철 냉연공장
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: 1228, Bukbusaneop-ro, Songak-eup, Dangjin-si, Chungcheongnam-do, KOREA
TEL : (041) 351-8313

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03 A40																															
	9	IA0MXAC	CZN56680	958	4,110	9,061	1.200	1500.0	COIL	298.1	371.7	37.0	0.0000		58		G	G	Y	C	N	U	122.3	44	14	5	2	21	35	1	
	12	IA0MXAEB	CZN56680	876	3,800	8,444	1.200	1500.0	COIL	298.1	371.7	37.0	0.0000		58		G	G	Y	C	N	U	122.3	44	14	5	2	21	35	1	
== SIZE TOTAL ==	5			4,708	20,270	44,688																									
01 A40																															
1.200MM X 950.0MM X C	1	HL8CDA	KZN38290	1,493	4,050	8,929	1.200	950.0	COIL	305.0	373.6	35.2	0.0000		58		G	G	Y	C	N	U	123.6	37	13	6	TR	19	31	1	
	4	HL8CFA	KZN40090	1,476	4,020	8,862	1.200	950.0	COIL	300.1	373.6	35.3	0.0000		58		G	G	Y	C	N	U	125.4	29	14	6	1	19	40	1	
	5	HL8CDD	KZN38290	1,457	3,950	8,708	1.200	950.0	COIL	305.0	373.6	35.2	0.0000		58		G	G	Y	C	N	U	123.6	37	13	6	TR	19	31	1	
	6	HL8CFC	KZN40090	1,476	4,020	8,862	1.200	950.0	COIL	300.1	373.6	35.3	0.0000		58		G	G	Y	C	N	U	125.4	29	14	6	1	19	40	1	
	7	HL8CFB	KZN40090	1,476	4,010	8,840	1.200	950.0	COIL	300.1	373.6	35.3	0.0000		58		G	G	Y	C	N	U	125.4	29	14	6	1	19	40	1	
	11	HL8CFH	KZN40090	1,414	3,850	8,488	1.200	950.0	COIL	300.1	373.6	35.3	0.0000		58		G	G	Y	C	N	U	125.4	29	14	6	1	19	40	1	
== SIZE TOTAL ==	6			8,792	23,900	52,689																									
06 A40																															
1.500MM X 1220.0MM X C	1	IA1GKA	B0H90186	961	4,200	9,259	1.500	1220.0	COIL	277.5	343.2	40.9	0.0000		54		G	G	Y	C	N	U	124.7	30	9	5		18	40		
	2	IA1GKC	B0H90186	961	4,200	9,259	1.500	1220.0	COIL	277.5	343.2	40.9	0.0000		54		G	G	Y	C	N	U	124.7	30	9	5		18	40		
	3	IA1GKB	B0H90186	961	4,200	9,259	1.500	1220.0	COIL	277.5	343.2	40.9	0.0000		54		G	G	Y	C	N	U	124.7	30	9	5		18	40		
	4	IA1GKE	B0H90186	942	4,110	9,061	1.500	1220.0	COIL	277.5	343.2	40.9	0.0000		54		G	G	Y	C	N	U	124.7	30	9	5		18	40		
	10	IA1GKJ	B0H90186	856	3,750	8,257	1.500	1220.0	COIL	277.5	343.2	40.9	0.0000		54		G	G	Y	C	N	U	124.7	30	9	5		18	40		

상기 제품은 규정의 시험을 행하여 합격하였음을 증명합니다.
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* G : GOOD
* ORGANIC
Y : Yes
N : No
O : Non-Cr Post Treatment
B : BIO COT

* CHEMICAL TREATMENT
N : NO CHROMATED
H : HEAVY CHROMATED
C : NORMAL CHROMATED
L : LOW CHROMATED

* OIL TREATMENT
U : UNOILED (DRY)
H : HEAVY OILED
N : NORMAL OILED
L : LIGHTLY OILED
S : SLIGHTLY OILED
B : BIG HEAVY OILED

확인

CHIEF OF QUALITY ASSURANCE TEAM
원본 - ORIGINAL

출력일시 : 2019.01.10 14:42 / 출력횟수 : 1 회

MADE IN KOREA

증 검 서 번 호 : 82085918
CERTIFICATE NO

발 급 년 월 일 : JAN. 10.2019
DATE OF ISSUE

계 약 번 호 : FF1901040
CONTRACT NO

품 명 :
COMMODITY : GALVANNEALED STEEL SHEET IN COILS

적 용 규 격 : ASTM A 653-96 CS TYPE A
SPECIFICATION

검 사 증 명 서
INSPECTION CERTIFICATE

고 객 : BIN GHURAIR
CUSTOMER

ORIGINAL

동 부 제 철 냉연공장
DONGBU STEEL CO., LTD.
• HEAD OFFICE: 7F, Seoul Square, 416, Hangang-daero, Jung-gu, Seoul, Korea, 04637
TEL : (02) 3450-8114
E-MAIL : dbsteelcs@dongbu.com
• Dangjin Works/Cold Rolling Mill
: 1228, Bukbusaneop-ro, Songak-eup, Dangjin-si, Chungcheongnam-do, KOREA
TEL : (041) 351-8313

주문치수 ORDER SIZE	제조번호 PRODUCT NO 포장번호 PACKAGE NO	검사번호 INSPECTION NO	CHARGE NO	수량 QUANTITY 매수 SHEET / COIL LENGTH (m, ft)	KGS	LBS	제품치수 DIMENSION(mm) 두께 THICKNESS	나비 WIDTH	길이 LENGTH	인장시험 TENSILE TEST 항복점 Y.P (N/㎟)	인장강도 T.S	연신율 EL. (%)	n	r	경도 HARDNESS HR30T	조도 ROUGHNESS	IMPACT TEST	BENDTEST	SKIN PASS	CHEMICAL TREATMENT	유기피막 ORGANIC	OIL TREATMENT	부착량 COATING WEIGHT (g/㎡)	화학성분 CHEMICAL COMPOSITION(%) C (X 1000)	P	S	Si (X 100)	Mn	Sol Al (X 1000)	Ti	비고 REMARKS
06 A40																															
— SIZE TOTAL —	5			4,681	20,460	45,105																									
04 A40																															
1.500MM X 1500.0MM X C	1	IA0M7A	CZN54350	774	4,170	9,193	1.500	1500.0	COIL	333.0	370.7	37.2	0.0000		57		G	G	Y	C	N	U	122.4	44	14	5	2	21	35	1	
	3	IA0M2B	CZN54350	774	4,170	9,193	1.500	1500.0	COIL	333.0	370.7	37.2	0.0000		57		G	G	Y	C	N	U	122.4	44	14	5	2	21	35	1	
	4	IA0M7E	CZN54350	771	4,140	9,127	1.500	1500.0	COIL	333.0	370.7	37.2	0.0000		57		G	G	Y	C	N	U	122.4	44	14	5	2	21	35	1	
	5	IA0M2D	CZN54350	774	4,160	9,171	1.500	1500.0	COIL	333.0	370.7	37.2	0.0000		57		G	G	Y	C	N	U	122.4	44	14	5	2	21	35	1	
	10	IA0M2J	CZN54350	712	3,830	8,444	1.500	1500.0	COIL	333.0	370.7	37.2	0.0000		57		G	G	Y	C	N	U	122.4	44	14	5	2	21	35	1	
— SIZE TOTAL —	5			3,805	20,470	45,128																									
07 A40																															
2.000MM X 1220.0MM X C	1	HL64AA	KYP23270	732	4,270	9,414	2.000	1220.0	COIL	288.3	354.0	35.0	0.0000		55		G	G	Y	C	N	U	125.1	30	14	7	1	18	39	1	
	2	HL64AC	KYP23270	732	4,270	9,414	2.000	1220.0	COIL	288.3	354.0	35.0	0.0000		55		G	G	Y	C	N	U	125.1	30	14	7	1	18	39	1	
	3	HL64AB	KYP23270	728	4,250	9,370	2.000	1220.0	COIL	288.3	354.0	35.0	0.0000		55		G	G	Y	C	N	U	125.1	30	14	7	1	18	39	1	
	5	HL64AD	KYP23270	732	4,270	9,414	2.000	1220.0	COIL	288.3	354.0	35.0	0.0000		55		G	G	Y	C	N	U	125.1	30	14	7	1	18	39	1	
— SIZE TOTAL —	4			2,924	17,060	37,612																									
— FILE TOTAL —	35			38,133	145,410	320,572																									

상기 제품은 규정의 시험을 행하여 합격하였음을 증명합니다.
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H : HEAVY OILED
N : NORMAL OILED
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확인

CHIEF OF QUALITY ASSURANCE TEAM
원본 - CHIGINAL

출력일시 : 2019.01.10 14:42 / 출력횟수 : 1 회

MADE IN KOREA

증명서번호 CERTIFICATE NO : 82085918

발급년월일 DATE OF ISSUE : JAN.10.2019

계약번호 CONTRACT NO : EE1901040

품명 COMMODITY : GALVANNEALED STEEL SHEET IN COILS

적용규격 SPECIFICATION : ASTM A 653-98 CS TYPE A

검 사 증 명 서
INSPECTION CERTIFICATE

고객 CUSTOMER : BIN GHURAIR

취급상사 SHIPPER : (주) 에스티인터내셔날

DESTINATION : JEBEL ALI

ORIGINAL

동부제철 냉연공장
DONGBU STEEL CO., LTD.
* HEAD OFFICE: 7F, Seoul Square, 416, Hangang-daero, Jung-gu, Seoul, Korea, 04637
TEL : (02) 3450-8114
E-MAIL : dbsteelcs@dongbu.com
* Dangjin Works/Cold Rolling Mill
: 1228, Bukbusaneop-ro, Songak-eup, Dangjin-si, Chungcheongnam-do, KOREA
TEL : (041) 351-8313

주문치수 ORDER SIZE	제조번호 PRODUCT NO			수량 QUANTITY			제품치수 DIMENSION(mm)			인장시험 TENSILE TEST					경도 HARDNESS	조도 ROUGHNESS	IMPACT TEST	BEND TEST	SKIN PASS	CHEMICAL TREATMENT	유기피막 ORGANIC	OIL TREATMENT	부착량 COATING WEIGHT (g/㎡)	화학성분 CHEMICAL COMPOSITION(%)							비고 REMARKS
	포장번호 PACK-AGE NO	검사번호 INSPECTION NO	CHARGE NO	매수 SHEET / COIL LENGTH (m,ft)	KGS	LBS	두께 THICK-NESS	나비 WIDTH	길이 LENGTH	항복점 Y.P	인장강도 T.S	연신율 EL.	n	r	HR30T	ROUGHNESS								C	P	S	Si	Mn	Sol Al	Ti	
										N / ㎟		%												X 1000			X 100		X 1000		
== GRAND TOTAL ==	35			38,133	145,410	320,572																									

성기 제품은 규정의 시험을 행하여 합격하였음을 증명합니다.
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U : UNOILED (DRY)
H : HEAVY OILED
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L : LIGHTLY OILED
S : SLIGHTLY OILED
B : BIG HEAVY OILED

확인

CHIEF OF QUALITY ASSURANCE TEAM
원본 - ORIGINAL

출력일시 : 2019.01.10 14:42 / 출력횟수 : 1 회

MADE IN KOREA

증명서번호 CERTIFICATE NO : 82085918

발급년월일 DATE OF ISSUE : JAN.10.2019

계약번호 CONTRACT NO : EE1901040

품명 COMMODITY : GALVANNEALED STEEL SHEET IN COILS

적용규격 SPECIFICATION : ASTM A 653-96 CS TYPE A

검 사 증 명 서
INSPECTION CERTIFICATE

고객 CUSTOMER : BIN GHURAIR

ORIGINAL

선급상사 SHIPPER : (주) 에스티인터내셔날

DESTINATION : JEBEL ALI

동부제철 냉연공장
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TEL : (041) 351-8313

주문치수 ORDER SIZE	제조번호 PRODUCT NO 포장번호 PACK-AGE NO	검사번호 INSPECTION NO	CHARGE NO	수량 QUANTITY 매수 SHEET / COIL LENGTH (m,ft)	KGS	LBS	제품치수 DIMENSION(mm) 두께 THICK-NESS	나비 WIDTH	길이 LENGTH	인장시험 TENSILE TEST 항복강 Y.P (N/㎟)	인장강도 T.S	연신율 EL. (%)	n	r	경도 HARDNESS HR30T	조도 ROUGHNESS	IMPACT TEST	BEND TEST	SKIN PASS	CHEMICAL TREATMENT	유기피막 ORGANIC	OIL TREATMENT	부착량 COATING WEIGHT (g/㎡)	화학성분 CHEMICAL COMPOSITION(%) C (X 1000)	P (X 1000)	S (X 1000)	Si (X 100)	Mn (X 100)	Sol Al (X 1000)	Ti (X 1000)	비고 REMARKS
02 A40																															
1.200MM X 1050.0MM X C	1	HL8CSA	KZN43970	1.516	4,540	10,009	1.200	1050.0	COIL	307.9	374.6	36.2	0.0000		59		G	G	Y	C	N	U	125.2	33	14	5	1	19	38	1	
	3	HL8CSB	KZN43970	1.516	4,560	10,031	1.200	1050.0	COIL	307.9	374.6	36.2	0.0000		59		G	G	Y	C	N	U	125.2	33	14	5	1	19	38	1	
	5	HL8CSD	KZN43970	1.506	4,530	9,965	1.200	1050.0	COIL	307.9	374.6	36.2	0.0000		59		G	G	Y	C	N	U	125.2	33	14	5	1	19	38	1	
	8	HL8CSH	KZN43970	1.417	4,260	9,392	1.200	1050.0	COIL	307.9	374.6	36.2	0.0000		59		G	G	Y	C	N	U	125.2	33	14	5	1	19	38	1	
== SIZE TOTAL ==	4			5.955	17,870	39,397																									
05 A40																															
1.200MM X 1220.0MM X C	1	HL7FJA	KYP23180	1.247	4,350	9,590	1.200	1220.0	COIL	297.3	356.0	36.7	0.0000		56		G	G	Y	C	N	U	122.2	35	13	6	1	19	40	1	
	2	HL7FJC	KYP23180	1.247	4,350	9,590	1.200	1220.0	COIL	297.3	356.0	36.7	0.0000		56		G	G	Y	C	N	U	122.2	35	13	6	1	19	40	1	
	3	HL7FJB	KYP23180	1.247	4,350	9,590	1.200	1220.0	COIL	297.3	356.0	36.7	0.0000		56		G	G	Y	C	N	U	122.2	35	13	6	1	19	40	1	
	4	HL7FJE	KYP23180	1.181	4,140	9,127	1.200	1220.0	COIL	297.3	356.0	36.7	0.0000		56		G	G	Y	C	N	U	122.2	35	13	6	1	19	40	1	
	5	HL7FJC	KYP23180	1.247	4,360	9,612	1.200	1220.0	COIL	297.3	356.0	36.7	0.0000		56		G	G	Y	C	N	U	122.2	35	13	6	1	19	40	1	
	10	HL7FJJ	KYP23180	1.099	3,830	8,444	1.200	1220.0	COIL	297.3	356.0	36.7	0.0000		56		G	G	Y	C	N	U	122.2	35	13	6	1	19	40	1	
== SIZE TOTAL ==	6			7.268	25,380	55,953																									
03 A40																															
1.200MM X 1500.0MM X C	6	IA0MXAB	CZN56680	958	4,110	9,061	1.200	1500.0	COIL	298.1	371.7	37.0	0.0000		56		G	G	Y	C	N	U	122.3	44	14	5	2	21	35	1	
	7	IA0MXAA	CZN56680	958	4,110	9,061	1.200	1500.0	COIL	298.1	371.7	37.0	0.0000		56		G	G	Y	C	N	U	122.3	44	14	5	2	21	35	1	
	8	IA0MXAD	CZN56680	958	4,110	9,061	1.200	1500.0	COIL	298.1	371.7	37.0	0.0000		56		G	G	Y	C	N	U	122.3	44	14	5	2	21	35	1	

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확인

CHIEF OF QUALITY ASSURANCE TEAM
원본 - ORIGINAL

출력일시 : 2019.01.10 14:42 / 출력횟수 : 1 회

MADE IN KOREA

증명서 번호 CERTIFICATE NO : 82085918

발급년월일 DATE OF ISSUE : JAN.10.2019

계약번호 CONTRACT NO : EE1901040

품명 COMMODITY : GALVANNEALED STEEL SHEET IN COILS

적용규격 SPECIFICATION : ASTM A 653-96 CS TYPE A

검 사 증 명 서
INSPECTION CERTIFICATE

고객 CUSTOMER : BIN GHURAIR

ORIGINAL

선급상사 SHIPPER : (주) 에스티인터내셔널

DESTINATION : JEBEL ALI

동부제철 냉연공장
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주문치수 ORDER SIZE	제조번호 PRODUCT NO 포장번호 PACK-AGE NO	검사번호 INSPECTION NO	CHARGE NO	수량 QUANTITY 매수 SHEET / COIL LENGTH (m,ft)	KGS	LBS	제품치수 DIMENSION(mm) 두께 THICK-NESS	너비 WIDTH	길이 LENGTH	인장시험 TENSILE TEST 항복점 Y.P (N/㎟)	인장강도 T.S (N/㎟)	연신율 EL. (%)	n	r	경도 HARDNESS TEST HR30T	조도 ROUGHNESS TEST	IMPACT TEST	BEND TEST	SKIN PASS	CHEMICAL TREATMENT	유기피막 ORGANIC	OIL TREATMENT	부착량 COATING WEIGHT (g/㎡)	화학성분 CHEMICAL COMPOSITION(%) C (X 1000)	P (X 1000)	S (X 1000)	Si (X 100)	Mn (X 100)	Sol Al (X 1000)	Ti (X 1000)	비고 REMARKS
03 A40																															
	9	IA0MXAC	CZN56680	958	4,110	9,061	1.200	1500.0	COIL	298.1	371.7	37.0	0.0000		58		G	G	Y	C	N	U	122.3	44	14	5	2	21	35	1	
	12	IA0MXAEB	CZN56680	876	3,800	8,444	1.200	1500.0	COIL	298.1	371.7	37.0	0.0000		58		G	G	Y	C	N	U	122.3	44	14	5	2	21	35	1	
== SIZE TOTAL ==	5			4,708	20,270	44,688																									
01 A40																															
1.200MM X 950.0MM X C	1	HL8CDA	KZN38290	1,493	4,050	8,929	1.200	950.0	COIL	305.0	373.6	35.2	0.0000		58		G	G	Y	C	N	U	123.6	37	13	6	TR	19	31	1	
	4	HL8CFA	KZN40090	1,476	4,020	8,862	1.200	950.0	COIL	300.1	373.6	35.3	0.0000		58		G	G	Y	C	N	U	125.4	29	14	6	1	19	40	1	
	5	HL8CDD	KZN38290	1,457	3,950	8,708	1.200	950.0	COIL	305.0	373.6	35.2	0.0000		58		G	G	Y	C	N	U	123.6	37	13	6	TR	19	31	1	
	6	HL8CFC	KZN40090	1,476	4,020	8,862	1.200	950.0	COIL	300.1	373.6	35.3	0.0000		58		G	G	Y	C	N	U	125.4	29	14	6	1	19	40	1	
	7	HL8CFB	KZN40090	1,476	4,010	8,840	1.200	950.0	COIL	300.1	373.6	35.3	0.0000		58		G	G	Y	C	N	U	125.4	29	14	6	1	19	40	1	
	11	HL8CFH	KZN40090	1,414	3,850	8,488	1.200	950.0	COIL	300.1	373.6	35.3	0.0000		58		G	G	Y	C	N	U	125.4	29	14	6	1	19	40	1	
== SIZE TOTAL ==	6			8,792	23,900	52,689																									
06 A40																															
1.500MM X 1220.0MM X C	1	IA1GKA	B0H90186	961	4,200	9,259	1.500	1220.0	COIL	277.5	343.2	40.9	0.0000		54		G	G	Y	C	N	U	124.7	30	9	5		18	40		
	2	IA1GKC	B0H90186	961	4,200	9,259	1.500	1220.0	COIL	277.5	343.2	40.9	0.0000		54		G	G	Y	C	N	U	124.7	30	9	5		18	40		
	3	IA1GKB	B0H90186	961	4,200	9,259	1.500	1220.0	COIL	277.5	343.2	40.9	0.0000		54		G	G	Y	C	N	U	124.7	30	9	5		18	40		
	4	IA1GKE	B0H90186	942	4,110	9,061	1.500	1220.0	COIL	277.5	343.2	40.9	0.0000		54		G	G	Y	C	N	U	124.7	30	9	5		18	40		
	10	IA1GKJ	B0H90186	856	3,750	8,257	1.500	1220.0	COIL	277.5	343.2	40.9	0.0000		54		G	G	Y	C	N	U	124.7	30	9	5		18	40		

상기 제품은 규정의 시험을 행하여 합격하였음을 증명합니다.
WE HEREBY CERTIFY THAT THE PRODUCT DESCRIBED HEREIN HAS BEEN SATISFACTORILY TESTED IN ACCORDANCE WITH THE SPECIFICATION.

* G : GOOD
* ORGANIC
Y : Yes
N : No
O : Non-Cr Post Treatment
B : BIO COT

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N : NO CHROMATED
H : HEAVY CHROMATED
C : NORMAL CHROMATED
L : LOW CHROMATED

* OIL TREATMENT
U : UNOILED (DRY)
H : HEAVY OILED
N : NORMAL OILED
L : LIGHTLY OILED
S : SLIGHTLY OILED
B : BIG HEAVY OILED

확인

CHIEF OF QUALITY ASSURANCE TEAM
원본 - ORIGINAL

출력일시 : 2019.01.10 14:42 / 출력횟수 : 1 회

MADE IN KOREA

증 검 서 번 호 : 82085918
CERTIFICATE NO

발 급 년 월 일 : JAN. 10.2019
DATE OF ISSUE

계 약 번 호 : FF1901040
CONTRACT NO

품 명 :
COMMODITY : GALVANNEALED STEEL SHEET IN COILS

적 용 규 격 : ASTM A 653-96 CS TYPE A
SPECIFICATION

검 사 증 명 서
INSPECTION CERTIFICATE

고 객 : BIN GHURAIR
CUSTOMER

ORIGINAL

동 부 제 철 냉연공장
DONGBU STEEL CO., LTD.
• HEAD OFFICE: 7F, Seoul Square, 416, Hangang-daero, Jung-gu, Seoul, Korea, 04637
TEL : (02) 3450-8114
E-MAIL : dbsteelcs@dongbu.com
• Dangjin Works/Cold Rolling Mill
: 1228, Bukbusaneop-ro, Songak-eup, Dangjin-si, Chungcheongnam-do, KOREA
TEL : (041) 351-8313

주문치수 ORDER SIZE	제조번호 PRODUCT NO 포장번호 PACKAGE NO	검사번호 INSPECTION NO	CHARGE NO	수량 QUANTITY 매수 SHEET / COIL LENGTH (m, ft)	KGS	LBS	제품치수 DIMENSION(mm) 두께 THICKNESS	나비 WIDTH	길이 LENGTH	인장시험 TENSILE TEST 항복점 Y.P (N/㎟)	인장강도 T.S	연신율 EL. (%)	n	r	경도 HARDNESS HR30T	조도 ROUGHNESS	IMPACT TEST	BENDTEST	SKIN PASS	CHEMICAL TREATMENT	유기피막 ORGANIC	OIL TREATMENT	부착량 COATING WEIGHT (g/㎡)	화학성분 CHEMICAL COMPOSITION(%) C (X 1000)	P	S	Si (X 100)	Mn	Sol Al (X 1000)	Ti	비고 REMARKS
06 A40																															
— SIZE TOTAL —	5			4,681	20,460	45,105																									
04 A40																															
1.500MM X 1500.0MM X C	1	IA0M7A	CZN54350	774	4,170	9,193	1.500	1500.0	COIL	333.0	370.7	37.2	0.0000		57		G	G	Y	C	N	U	122.4	44	14	5	2	21	35	1	
	3	IA0M2B	CZN54350	774	4,170	9,193	1.500	1500.0	COIL	333.0	370.7	37.2	0.0000		57		G	G	Y	C	N	U	122.4	44	14	5	2	21	35	1	
	4	IA0M7E	CZN54350	771	4,140	9,127	1.500	1500.0	COIL	333.0	370.7	37.2	0.0000		57		G	G	Y	C	N	U	122.4	44	14	5	2	21	35	1	
	5	IA0M2D	CZN54350	774	4,160	9,171	1.500	1500.0	COIL	333.0	370.7	37.2	0.0000		57		G	G	Y	C	N	U	122.4	44	14	5	2	21	35	1	
	10	IA0M2J	CZN54350	712	3,830	8,444	1.500	1500.0	COIL	333.0	370.7	37.2	0.0000		57		G	G	Y	C	N	U	122.4	44	14	5	2	21	35	1	
— SIZE TOTAL —	5			3,805	20,470	45,128																									
07 A40																															
2.000MM X 1220.0MM X C	1	HL64AA	KYP23270	732	4,270	9,414	2.000	1220.0	COIL	288.3	354.0	35.0	0.0000		55		G	G	Y	C	N	U	125.1	30	14	7	1	18	39	1	
	2	HL64AC	KYP23270	732	4,270	9,414	2.000	1220.0	COIL	288.3	354.0	35.0	0.0000		55		G	G	Y	C	N	U	125.1	30	14	7	1	18	39	1	
	3	HL64AB	KYP23270	728	4,250	9,370	2.000	1220.0	COIL	288.3	354.0	35.0	0.0000		55		G	G	Y	C	N	U	125.1	30	14	7	1	18	39	1	
	5	HL64AD	KYP23270	732	4,270	9,414	2.000	1220.0	COIL	288.3	354.0	35.0	0.0000		55		G	G	Y	C	N	U	125.1	30	14	7	1	18	39	1	
— SIZE TOTAL —	4			2,924	17,060	37,612																									
— FILE TOTAL —	35			38,133	145,410	320,572																									

상기 제품은 규정의 시험을 행하여 합격하였음을 증명합니다.
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확인

CHIEF OF QUALITY ASSURANCE TEAM
원본 - CHIGINAL

출력일시 : 2019.01.10 14:42 / 출력횟수 : 1 회

MADE IN KOREA

증명서번호 CERTIFICATE NO : 82085918

발급년월일 DATE OF ISSUE : JAN.10.2019

계약번호 CONTRACT NO : EE1901040

품명 COMMODITY : GALVANNEALED STEEL SHEET IN COILS

적용규격 SPECIFICATION : ASTM A 653-98 CS TYPE A

검 사 증 명 서
INSPECTION CERTIFICATE

고객 CUSTOMER : BIN GHURAIR

취급상사 SHIPPER : (주) 에스티인터내셔날

DESTINATION : JEBEL ALI

ORIGINAL

동부제철 냉연공장
DONGBU STEEL CO., LTD.
* HEAD OFFICE: 7F, Seoul Square, 416, Hangang-daero, Jung-gu, Seoul, Korea, 04637
TEL : (02) 3450-8114
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* Dangjin Works/Cold Rolling Mill
: 1228, Bukbusaneop-ro, Songak-eup, Dangjin-si, Chungcheongnam-do, KOREA
TEL : (041) 351-8313

주문치수 ORDER SIZE	제조번호 PRODUCT NO			수량 QUANTITY			제품치수 DIMENSION(mm)			인장시험 TENSILE TEST					경도 HARDNESS	조도 ROUGHNESS	IMPACT TEST	BEND TEST	SKIN PASS	CHEMICAL TREATMENT	유기피막 ORGANIC	OIL TREATMENT	부착량 COATING WEIGHT (g/㎡)	화학성분 CHEMICAL COMPOSITION(%)							비고 REMARKS
	포장번호 PACK-AGE NO	검사번호 INSPECTION NO	CHARGE NO	매수 SHEET / COIL LENGTH (m,ft)	KGS	LBS	두께 THICK-NESS	나비 WIDTH	길이 LENGTH	항복점 Y.P	인장강도 T.S	연신율 EL.	n	r	HR30T	ROUGHNESS								C	P	S	Si	Mn	Sol Al	Ti	
										N / ㎟		%												X 1000			X 100		X 1000		
== GRAND TOTAL ==	35			38,133	145,410	320,572																									

성기 제품은 규정의 시험을 행하여 합격하였음을 증명합니다.
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확인

CHIEF OF QUALITY ASSURANCE TEAM
원본 - ORIGINAL

출력일시 : 2019.01.10 14:42 / 출력횟수 : 1 회

MADE IN KOREA

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الرياض:
حي الملز، شارع صلاح الدين، بجوار شركة زين، الدور الثاني، مكتب رقم ١٦.

الشرق الأوسط للعوازل ذ.م.م.
Middle East Insulation LLC
Quality Cladding Systems

بن غريير التجارية ذ.م.م.
Bin Ghurair Trading LLC

RESOLCO
Insulation LLC

QUALITY POLICY

- To maintain a leading position in the quality of products in company scope.
- To meet the national/ international standards , codes/legal requirements
- To achieve continual improvement in products and services by setting quality objectives.
- To meet our customer satisfaction.

QRS
ISO 9001 : 2008 CERTIFIED

الشرق الأوسط للعوازل ذ.م.م.
Middle East Insulation LLC
Quality Cladding Systems

بن غرير التجارية ذ.م.م.
Bin Ghurair Trading LLC

RESOLCO Insulation LLC

QUALITY MANAGEMENT MANUAL

Quality Objectives:

The overall objective of the organization is continuous growth improved business. We understand this can be achieved only if we succeed to meet customer requirements. In order to achieve this primary objective, quality objectives are established at relevant functions. Whenever possible & required, the management has defined measurable objectives to evaluate the system performance at defined intervals. Some of the functional objectives are listed below whereas the other objectives are defined during various management review meetings.

Management Representative:

- ✓ Plan and execute at least one round of internal quality audits every six months to identify the weakness in procedures and processes.
- ✓ Provide quality system awareness training to all new employees.
- ✓ Provide quality improvement proposal during every management review meeting.
- ✓ Review and log all customer feedback and customer complaints, prepare the statistical summary on every six months and report to the Group Director/GM about the trend for effective improvement actions.

Customer related process (Sales):

- ✓ Sales Manager & Sales Engineers from MEI, BGT and RESOLCO are primary responsible for this operation and the objectives:
- ✓ Improve the business @ 10% every year in overall sales or every section like CLADDING, BAAB, EPS, RESOLCO & BGT doors.
- ✓ Develop the business to new heights and technologies, which have wide scope in the market.
- ✓ Measure customer satisfaction and action for improvements.

Purchasing:

- ✓ Re-evaluate all suppliers to monitor the supplier's performance within acceptable limits.
- ✓ Review the purchasing documents to understand the frequently purchased consumables and hence to establish minimum stock level. (To avoid the wastages of resources spend on frequent purchase, inspection and transportation.)

Finance & Account:

- ✓ Perform the project costing for all projects and prepare the statistical report to identify the weakness in estimation.
- ✓ Prepare the database for potential customers, who settle payments within the stipulated time frame.
- ✓ Settle payment to suppliers on time.

Production:

- ✓ Review all production non-conformances (minor / major) reported during inspection as well as customer complaints to decide upon the process improvements and training requirements of operations staff.

Quality Control:

- ✓ Analyze the various wastages, set targets for the reduction of wastes.
- ✓ Analyze the data of rejections/ failures in final inspection or client inspections on annual basis and define better controls over in process inspection.
- ✓ Quality Objectives has been established for the departments/sections such as Planning, Production, Quality, Sales, Purchase, Stores, Technical, Projects, Dispatch, Administration and Maintenance and is under the control of MR.

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ISO Certificate.

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المقر الرئيسي - جدة:
برج الصفا، مقابل عزيز مول، أعلى شركة عبداللطيف جميل، مبنى A، الدور الثالث، مكتب رقم ٣٤٠.
الرياض:
حي الملز، شارع صلاح الدين، بجوار شركة زين، الدور الثاني، مكتب رقم ١٦.

CERTIFICATE
AWARDED TO

BIN GHURAIR METAL INDUSTRIES L.L.C

at

P.O.BOX NO: 55686, OFFICE NO: 597-400, BIN GHURAIR, DIP 2, DUBAI, UAE

Quality Registrar Systems certify that the management system of the above organization has been audited and found to be in compliance with the QRS requirements for registration of the management system standard detailed below:

ISO 9001:2015

Quality Management Systems

Scope of work

MANUFACTURING AND INSTALLATION OF FIRE RATED STEEL DOORS

EA 17
Certificate No: DQU-10724
Originally Registered: 15 MAR 2017
Latest Issue: 25 MAR 2021
Valid up-to: 14 MAR 2023

Quality Registrar Systems

CB-QMS-037

MANAGING OFFICE ADDRESS:
Quality Registrar Systems
P.O. Box :26826
United Arab Emirates

Tel: +971-2-6714302
Fax: +971-2-6741449
www.qrsyst.com

WORLD WIDE CERTIFICATION

This certificate is the property of Quality Registrar Systems and remains valid subject to satisfactory annual surveillance audit. This certificate is only valid when confirmed by the Register listed in the Quality Registrar Systems (qrsyst.com)

Certificate Of Registration

Awarded to

بن غربير التجارية ذ.م.م.

Bin Ghurair Trading LLC

at

P.O. BOX NO: 55686, PLOT NO: 597-400, DUBAI INVESTMENT PARK -2, DUBAI, UAE

Quality Registrar Systems certify that the management system of the above organization has been audited and found to be in compliance with the QRS requirements for registration of the management system standard detailed below:

ISO 9001:2015

Quality Management Systems

Scope of work

TRADING OF FIRE RATED STEEL DOORS, SECTIONAL OVERHEAD DOORS, FIRE RATED ROLLING SHUTTERS, FOLDABLE DOORS, FIRE RATED ACCESS DOORS, SLIDING DOORS & RELATED IRONMONGERY

IAF 29
Certificate No: DQU-12398
Originally Registered: 05 DEC 2018
Latest Issue: 05 JAN 2022
Valid up-to: 04 DEC 2024

Quality Registrar Systems

CB-QMS-037

MANAGING OFFICE ADDRESS:
Quality Registrar Systems
P.O. Box :26826
United Arab Emirates

Tel: +971-2-6714302
Fax: +971-2-6741449
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الرياض:
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شهادة مطابقة للمنتجات الخاضعة للوائح

Certificate of conformity for regulated products

intertek

دليل الخدمة

الخدمات

We (.....Intertek International Ltd. Dubai Branch.....) office number (.....02615.....) are bearing full responsability for the product described below is conforms to the conformity assessment procedure Conduct the relevant technical regulations and standards which mentioned during this certificate.

Certificate Number	19117-026-23-962148	Issue Date	19/04/2023	Expire Date	19/04/2024
Certificate Type	Product Conformity Certificate (COC)	Commercial Registration No	4030267410 / 7012025560		
Establishment Address	5065 2 8073-22335 جدة				

Product and Manufacturer Data			
Model Name	FORT SINGLE DOOR SET	Trade Mark	FORT
Product Name	FIRE RATED SINGLE DOOR AND FRAME ACCESSORIOS		

استمع
القاموس
الترجمة

Product Description EN دليل الخدمة	FIRE RATED SINGLE STEEL DOOR AND FRAME AND ACCESSORIOS	
Country of origin	United Arab Emirates	
HS Code	851490000001	
Technical Regulation	Technical Regulation for Machinery Safety	
Manufacturer name	BIN GHURAIR METAL INDUSTRIES L.L.C	

Product test data	
Report number	SML-097121
Report Date	19/04/2023
Decision of confomity assessment	Product Approved

CB Organization Office Responsabile Manager signature	**13/12/2023 02:50**	CB(O) Organization Office Stamp
		

دليل الخدمة

الخدمات

تفاصيل أرقام الموديلات

تفاصيل

عودة (ContactOfficer/MyRequests/HRRequests/)

الهيئة السعودية للمواصفات والمقاييس والجودة (V 21.0.1.0) © 2023

تحت اشراف المواصفات السعودية Saudi Standards

تطوير و تشغيل REACH

رؤية 2030 المملكة العربية السعودية KINGDOM OF SAUDI ARABIA

أزيدك للمقاولات العامة
وأعمال الإلكتروميكانيكال
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Previous Approval

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حي الملز، شارع صلاح الدين، بجوار شركة زين، الدور الثاني، مكتب رقم ١٦.

المالك	مشروع	المقاول
تجمع مكة المكرمة الصحي	استكمال متطلبات سلامة المرضىFMS بمستشفي جبل الرحمة	مؤسسة الأمان العالي الادوات السلامة

رقم التعميد :٤٦٠٠٢٠٣٨ ـ ١ ـ ٢٣	الموقع : مستشفي FMS جبل الرحمة – مكة المكرمة

اسم المشروع : مشروع استكمال متطلبات سلامة المرضىFMS بمستشفي جبل الرحمة

تقديم مواد

تقديم جديد		رقم التقديم	١	رقم التقديم السابق			
إعادة تقديم		تاريخ التقديم		تاريخ التقديم السابق			
الغرض من التقديم :		للمعلومية		للتعليق		للإعتمـــاد	
التصنيـــف :		معماري		مدني		كهرباء	ميكانيكا
المرفقـــات :							
كتالوجات		مخططات		شهادات		عينات	مستندات التقديم

م	البند	المورد	المعايير	حالة الإعتماد
٢٨٧٠	مخارج الطوارئ أبواب مقاومة للحريق	فالكون جولد		

ملاحظات المقاول

	مهندس القسم	مدير المشـــروع
	المكتب الفني بالشركة	
	التوقيع:	

ملاحظات جهاز الإشراف

اعتماد جهة الاشراف

مدير المشروع / المهندس / فيصل خالد البركاتي

حالة الاعتمـــاد	✓	يعتمد	يعتمد بملاحظات (لا يطلب اعادة التقديم)
		يعتمد بملاحظات (يطلب اعادة التقديم)	غير معتمد

مرجع الصادر		مرجع الوارد	
التوقيع	التاريخ	التوقيع	التاريخ

Material Submittal

شركة أزيدك
للأجهزة السلامة

OWNER	: جمعية خيركم لتعليم القرآن الكريم وتحفيظه		
CONSULTANT	: الأبنية الحديثة	**Document No.** :	**MS-Mech-F.F-12**
CONTRACTOR	: **Azeidk Co. for Safety**	**Date** :	**06/07/2024**
PROJECT	: فندق لحظات	**Project No.** :	
LOCATION	:		

Project	فندق لحظات	Submittal No.	MS-Mech-F.F-12	Ref. Spec's	
Ref. Dwg.		Date	6/07/2024		

Description:
Fire rated Door - Falcon Gold - U.A.E

■ Catalogue ☐ Drawing ☐ Sample ■ Certificate ☐ Others

Having Checked this submittal, we certify it conforms to the requirements
Of the contract Documents in all respects, except as otherwise indicated herein

.....
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.....
.....
.....

Contractor: Azeidk Co. for Safety **Signature**: ..... **Date**: 06/07/2024

ACTION
- ☐ Approved
- ■ Approved As Noted
- ☑ Approved As Noted / Resubmittal Required
- ☐ Not Approved

Remarks/Comments

بوابات الهواري المقاومة للحريق موصى بها.
* ارجو تعديل شهادة (CSA) الخاصة بالمنتج المختص
* Installation according to NFPA requirements

Profession	Name	Signature	Review Date
Site Manager	محمد ابراهيم		
Civil/Structural Engineer			
Electrical Engineer			
Mechanical Engineer			

الأبنية الحديثة للإستشارات الهندسية
MODERN BUILDING FOR CONSULTANC
☐ A APPROVED 10-7-2024
☑ B APPROVED AS NOTED
☐ C REVISE AND RESUBMIT
☐ D REJECTED
MB BUREAU REPRESENTATIVE SIGNATURE DATE

Material Submittal

Maher Belal Engineering Consultancy
ماهر بلال للإستشارات الهندسية

شركة أزيدك
لأجهزة السلامة

OWNER	: Nassar Al Refaee		
CONSULTANT	: Maher Belal Engineering Consultancy	Document No.	: MS-Mech-F.F-28
CONTRACTOR	: **Azeidk Co. for Safety**	Date	: 20/08/2024
PROJECT	: ثلاجات شركة إن ارتي سي المحدودة - الخمرة	Project No.	:
LOCATION	: جدة		

Project		Submittal No.	MS-Mech-F.F-28	Ref. Spec's	
Ref. Dwg.		Date	20/08/2024		

Description:
Fire Rated Door Single & Double - Falcon Gold

☑ Catalogue ☐ Drawing ☐ Sample ☑ Certificate ☐ Others

Having Checked this submittal, we certify it conforms to the requirements
Of the contract Documents in all respects, except as otherwise indicated herein

.....
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Contractor: Azeidk Co. for Safety **Signature:** ..... **Date:** 20/08/2024

ACTION

☐ Approved
☐ Approved As Noted
☑ Approved As Noted / Resubmittal Required
☐ Not Approved

Remarks/Comments

.....
Resubmittal the certificate and oil approval's from
author consultant.
.....
.....
.....

Profession	Name	Signature	Review Date
Site Manager	Eng. Ahmed Algudah		20/9/2024
Civil/Structural Engineer			
Electrical Engineer			
Mechanical Engineer			

King Fahd Causeway Authority
Al Khobar Kingdom of Saudi Arabia
Al-Khobar, Ash Sharqīyah 50004
P: 009668967000
F: 009668963111

Submittal #114.1 - TECHNICAL SUBMITTALS FOR FIRE RATED DOORS (114-REV.1)

Revision	1	**Submittal Manager**	Ibrahim Kotb (Dar Al-Riyadh)
Status	Open	**Date Created**	18 Mar, 2024
Issue Date		**Spec Section**	
Responsible Contractor	Sara International Safety Equip. Co.	**Received From**	Ahmed Mahsoub (Sara International Safety Equip. Co.)
Received Date		**Submit By**	
Final Due Date	27 Mar, 2024	**Lead Time**	
Location	KFCA Buildings -Saudi Side	**Type**	Product Information

Approvers Ahmed Khamis (Dar Al-Riyadh), Amr Saeed (Dar Al-Riyadh), Taqiuddin Syed (Dar Al-Riyadh), Moath AlMuhaisen (King Fahd Causeway Authority)

Ball in Court Ibrahim Kotb (Dar Al-Riyadh)

Distribution Ibrahim Kotb (Dar Al-Riyadh)

Description
-Attachment:
1- Bin Ghurair Company profile.
2- Intertek Laboratory Approval Certificate.
3- Sabir Certificate for the FRD.
4- Pre0qualification for the FRD includes all technical data and approval for previous projects.

Note 1

- Approval shall not relieve the Contractor of his liabilities under the Contract or Constitute authorization of any change to the Contract Documents.
- The Contractor certifies that the material submitted herewith has been reviewed in detail and is in compliance with the contract drawings and specifications.
- This check is only for review of general conformance with the design concept of the project and general compliance with the information given in Contract Documents. The Contractor is responsible for confirming and correlating all quantities and dimensions selecting fabrication processes and techniques of the construction; coordinating his work with that of other trades, and performing his work in a safe and satisfactory manner.

Submittal Workflow

Name	Sent Date	Due Date	Returned Date	Response	Attachments
General Information Attachments					WHI17–29215806_CertificateOfCompliance_42146.pdf سابر ابواب فالكون.pdf DCD-2023.pdf BGT Pre-Qualification.pdf saudi-projects approvals.pdf FORT DOOR LABEL.jpg
Ahmed Mahsoub		18 Mar, 2024	18 Mar, 2024	Submitted	
Ahmed Khamis		25 Mar, 2024	20 Mar, 2024	Approved as Noted	
Comment	APPROVED WITH FALCON DOORS WITH FIRE RATED TYPE AS PER ATTACHED DATA SHEET				
Amr Saeed	18 Mar, 2024	25 Mar, 2024	20 Mar, 2024	Approved as Noted	
Comment	**Approval is only for fire exit doors** 1. Provide SASO Certificate 2. Contractor is requested to submit separate submittals if any other FRD in his contract 3. Color selection and accessories subjected to KFCA 4. Delivery note to be provided upon delivery on site 5. Warranty letter to be provided as part of close out docs				
Taqiuddin Syed		25 Mar, 2024		Pending	
Moath AlMuhaisen	20 Mar, 2024	27 Mar, 2024	24 Mar, 2024	Approved as Noted	
Comment	It is approved as noted with respect to the consultant notes and requirements. The FRD must be complied with the Civil Defence, SASO and SAPER.				

أزيدك للمقاولات العامة
وأعمال الإلكتروميكانيكال
Azeidk for General Contracting & MEP Solutions

Authorization Letter.

Falcon Gold

YOU ARE SAFE WITH US

C.R.4030244617
012 6880407/0581444606
info@azeidk.com
www.azeidk.com

المقر الرئيسي - جدة:
برج الصفا، مقابل عزيز مول، أعلى شركة عبداللطيف جميل، مبنى A، الدور الثالث، مكتب رقم ٣٤٠.
الرياض:
حي الملز، شارع صلاح الدين، بجوار شركة زين، الدور الثاني، مكتب رقم ١٦.

CERTIFICATE OF AUTHORIZED DISTRIBUTOR

Falcon Gold, the prestigious Emirati company.
proudly announces the appointment of **Azeidk Group** in KSA & EGYPT
as an authorized distributor of its products.
With this certificate, **Azeidk** is recognized as an authorized distributor for all Falcon Gold products within the Kingdom of Saudi Arabia & EGYPT.

Azeidk was selected for its excellence and expertise in the field of security & safety, and we have full confidence in its ability to
provide high-quality and reliable services to its clients in KSA & EGYPT.

This certificate is effective from the date of issuance & remains valid until MAY 2025.

We wish **Azeidk** success and progress as an authorized distributor of our products, and we look forward to building a strong
& fruitful partnership with them.

2024-5

DATE

GENERAL MANAGER

أزيـــدك

Azeidk

Falcon Gold

Falcon Gold

Exclusive Appointment of Azeidk as the Sole Agent for Falcon Gold Products in Saudi Arabia and Egypt

To: Azeidk

We at **Falcon Gold** are pleased to announce the appointment of **Azeidk** as the exclusive distributor of our products in both **Saudi Arabia** and **Egypt**.

This decision reflects our full confidence in Azeidk's ability to deliver our products and services with the highest quality and professionalism, meeting the expectations of our clients and adhering to the highest safety standards.

Through this partnership, Azeidk will take on the responsibility of distributing and promoting all **Falcon Gold** products in the Saudi and Egyptian markets, including our wide range of fire protection solutions such as **cabinets, hoses, extinguishers, valves**, and more. These products are certified to the highest international standards, including **NFPA, UL, and Kitemark**.

At **Falcon Gold**, we are confident that Azeidk, with its vast experience and outstanding team, will be the ideal partner to strengthen our presence in these key markets. Together, we will work to ensure that our clients' needs are met with the utmost quality and safety.

This exclusive distributorship is valid from the date of issuance and will remain in effect until **2030**, with the possibility of renewal based on our mutual achievements.

We wish **Azeidk** continued success and growth in this important partnership, and we look forward to a bright and prosperous future together.

Sincerely,
Falcon Gold

Falcon Gold
YOU ARE SAFE WITH US

+971524312926
+97143340813

info@falcon-gold.com
www.falcon-gold.com

Sheikh Zayed Rd-Al Wasl
Building-first floor office
Number 128 Dubai

أزيدك للمقاولات العامة
وأعمال الإلكتروميكانيكال
Azeidk for General Contracting & MEP Solutions

Azeidk Co. Documents

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المقر الرئيسي - جدة:
برج الصفا، مقابل عزيز مول، أعلى شركة عبداللطيف جميل، مبنى A، الدور الثالث، مكتب رقم ٣٤٠.
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info@azeidk.com www.azeidk.com

المملكة العربية السعودية
الهيئة العليا للأمن الصناعي

الهيئة العليا للأمن الصناعي
High Commission For Industrial Security

رؤية VISION 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

وثيقة التأهيل

رقم الوثيقة: ٢٤٥٣٦٢١١٦٢٥

تاريخ إصدار الوثيقة	٢٠٢٤/١٠/٢١م	تاريخ إنتهاء الوثيقة	٢٠٢٥/١٠/٢١م
الاسم التجاري	شركة ازيدك للمقاولات العامه		
رقم السجل التجاري	٤٠٣٠٢٤٤٦١٧	موقعها الرئيسي	جدة
النشاط المرخص	مقاولات الوقاية والحماية من الحريق		
الفئة	مقاولات الوقاية والحماية من الحريق		

تصادق وترخص الهيئة العليا للأمن الصناعي لهذه المنشأة لمزاولة النشاط المذكور في هذه الوثيقة.

*هذه الوثيقة سارية للسجل التجاري الرئيسي وجميع السجلات التجارية الفرعية للمنشأة.

الهيئة العليا للأمن الصناعي
High Commission For Industrial Security





الهيئة العليا للأمن الصناعي
High Commission For Industrial Security

رخصة مزاولة نشاط

المملكة العربية السعودية
الهيئة العليا للأمن الصناعي

رقم الرخصة : ٢٣٥١٠٠٧٧٣٣٢

الإسم التجاري	شركة ازيدك للمقاولات العامه			
رقم السجل التجاري	٤٠٣٠٢٤٤٦١٧	الرقم الموحد للمنشآت(٧)	٧٠١٤١٢٦٢٦٧	
تاريخ الإصدار	١٤٤٤-٠٦-٢٦	تاريخ الإنتهاء	١٤٤٧-٠٦-٢٦	منطقة مزاولة النشاط	جدة
النشاط المرخص	البيع بالجملة لأجهزة ومعدات ومواد الوقاية والحماية من الحريق			
الأجهزة والمعدات				

تشهد الهيئة العليا للأمن الصناعي بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

الهيئة العليا للأمن الصناعي
High Commission For Industrial Security



* للتحقق من صلاحية الرخصة الرجاء الدخول على منصة الهيئة العليا للأمن الصناعي https://hcis.gov.sa
* يتطلب وجود النشاط في السجل التجاري المذكور أعلاه، على ان يكون السجل التجاري ساري المفعول





الهيئة العليا للأمن الصناعي
High Commission For Industrial Security

رخصة مزاولة نشاط

المملكة العربية السعودية
الهيئة العليا للأمن الصناعي

رقم الرخصة : ٢٣٥١٠٠٧٧٣٣٢

الإسم التجاري	شركة ازيدك للمقاولات العامه			
رقم السجل التجاري	٤٠٣٠٢٤٤٦١٧	الرقم الموحد للمنشآت(٧)	٧٠١٤١٢٦٢٦٧	
تاريخ الإصدار	١٤٤٤-٠٦-٢٦	تاريخ الإنتهاء	١٤٤٧-٠٦-٢٦	منطقة مزاولة النشاط	جدة
النشاط المرخص	البيع بالجملة لأجهزة ومعدات ومواد الوقاية والحماية من الحريق			
الأجهزة والمعدات				

تشهد الهيئة العليا للأمن الصناعي بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

الهيئة العليا للأمن الصناعي
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المملكة العربية السعودية
الهيئة العليا للأمن الصناعي

الهيئة العليا للأمن الصناعي
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المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

رخصة مزاولة نشاط

رقم الرخصة : ٢٣٥١٣١٠١٦٣٢

الإسم التجاري	شركة ازيدك لاجهزة السلامة				
رقم السجل التجاري	٤٠٣٢٢٦٣١٤١	الرقم الموحد للمنشآت(٧)	٧٠٣١٢٩٩٨٦٥		
تاريخ الإصدار	١٤٤٥-٠٥-٢٧	تاريخ الإنتهاء	١٤٤٨-٠٥-٢٧	منطقة مزاولة النشاط	الطائف
النشاط المرخص	البيع بالتجزئة لمعدات الإطفاء والإنقاذ				
الأجهزة والمعدات					

تشهد الهيئة العليا للأمن الصناعي بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

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المملكة العربية السعودية
وزارة الداخلية
الهيئة العليا للأمن الصناعي
إدارة التراخيص الأمنية المركزية

رؤية VISION 2030
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KINGDOM OF SAUDI ARABIA

رخصة مزاولة نشاط

رقم الرخصة : ٢٣٠٢١٠٧٩٣٦٧

الإسم التجاري	شركة أزيدك لأجهزة السلامة			
رقم السجل التجاري	٤٠٣٠٢٦٧٤١٠	الرقم الموحد للمنشآت(٧)	٧٠١٢٠٢٥٥٦٠	
تاريخ الإصدار	١٤٤٤-٠٨-٠٦	تاريخ الإنتهاء	١٤٤٧-٠٨-٠٦	منطقة مزاولة النشاط	جدة
النشاط المرخص	تركيب وصيانة أجهزة ومعدات الإطفاء			
الأجهزة والمعدات				

تشهد إدارة التراخيص الأمنية المركزية بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

أمين عام الهيئة العليا للأمن الصناعي
عقيد مهندس/ عادل بن زايد العتيبي

* للتحقق من صلاحية الرخصة الرجاء الدخول على منصة الهيئة العليا للأمن الصناعي https://hcis.gov.sa
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المملكة العربية السعودية
وزارة الداخلية
الهيئة العليا للأمن الصناعي
إدارة التراخيص الأمنية المركزية

رؤية VISION 2030
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KINGDOM OF SAUDI ARABIA

رخصة مزاولة نشاط

رقم الرخصة : ٢٣٠٢٢٠٧٨٤٤٥

الإسم التجاري	شركة أزيدك لأجهزة السلامة			
رقم السجل التجاري	٤٠٣٠٢٦٧٤١٠	الرقم الموحد للمنشآت(٧)	٧٠١٢٠٢٥٥٦٠	
تاريخ الإصدار	١٤٤٤-٠٧-١١	تاريخ الإنتهاء	١٤٤٧-٠٧-١١	منطقة مزاولة النشاط	جدة
النشاط المرخص	تركيب وصيانة أجهزة ومعدات الإنذار من الحريق			
الأجهزة والمعدات				

تشهد إدارة التراخيص الأمنية المركزية بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

أمين عام الهيئة العليا للأمن الصناعي
عقيد مهندس/ عادل بن زايد العتيبي

وزارة الداخلية
الأمانة العامة
الهيئة العليا للأمن الصناعي

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المملكة العربية السعودية
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إدارة التراخيص الأمنية المركزية

رؤية VISION 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

رخصة مزاولة نشاط

رقم الرخصة : ٢٣٥١٠٠٧٧٣٣٢

الإسم التجاري	شركة أزيدك لأجهزة السلامة			
رقم السجل التجاري	٤٠٣٠٢٦٧٤١٠	الرقم الموحد للمنشآت(٧)	٧٠١٢٠٢٥٥٦٠	
تاريخ الإصدار	١٤٤٤-٠٦-٢٦	تاريخ الإنتهاء	١٤٤٧-٠٦-٢٦	منطقة مزاولة النشاط	جدة
النشاط المرخص	البيع بالجملة لأجهزة ومعدات ومواد الوقاية والحماية من الحريق			
الأجهزة والمعدات				

تشهد إدارة التراخيص الأمنية المركزية بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

أمين عام الهيئة العليا للأمن الصناعي

عقيد مهندس/ عادل بن زايد العتيبي

* للتحقق من صلاحية الرخصة الرجاء الدخول على منصة الهيئة العليا للأمن الصناعي https://hcis.gov.sa
* يتطلب وجود النشاط في السجل التجاري المذكور أعلاه، على ان يكون السجل التجاري ساري المفعول

المملكة العربية السعودية
الهيئة العليا للأمن الصناعي

الهيئة العليا للأمن الصناعي
High Commission For Industrial Security

رؤية VISION 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

رخصة مزاولة نشاط

رقم الرخصة : ٢٤٥٠٦١١١٧٢٣

الإسم التجاري	شركة أزيدك لاجهزة السلامة			
رقم السجل التجاري	٤٠٣٠٥٥٣١٦٧	الرقم الموحد للمنشآت(٧)	٧٠٣٨٨٧٧١٤٣	
تاريخ الإصدار	١٤٤٥-١٠-٢٨	تاريخ الإنتهاء	١٤٤٨-١٠-٢٨	منطقة مزاولة النشاط	جدة
النشاط المرخص	تركيب وصيانة الأجهزة الأمنية			
الأجهزة والمعدات	كاميرات المراقبة الأمنية, أنظمة الدوائر التليفزيونية المغلقة, أجهزة وأنظمة الإنذار ضد السرقة, أجهزة وبوابات الكشف عن المعادن, أجهزة تفتيش الحقائب والطرود, أجهزة بوابات الدخول والخروج بالبطاقات الممغنطة والبصمة, السياج الأمني			

تشهد الهيئة العليا للأمن الصناعي بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

الهيئة العليا للأمن الصناعي
High Commission For Industrial Security

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المملكة العربية السعودية
الهيئة العليا للأمن الصناعي

الهيئة العليا للأمن الصناعي
High Commission For Industrial Security

رؤية VISION 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

رخصة مزاولة نشاط

رقم الرخصة : ٢٣٥١٣١٠١٦٣٢

الإسم التجاري	شركة ازيدك لاجهزة السلامة				
رقم السجل التجاري	٤٠٣٢٢٦٣١٤١	الرقم الموحد للمنشآت(٧)	٧٠٣١٢٩٩٨٦٥		
تاريخ الإصدار	١٤٤٥-٠٥-٢٧	تاريخ الإنتهاء	١٤٤٨-٠٥-٢٧	منطقة مزاولة النشاط	الطائف
النشاط المرخص	البيع بالتجزئة لمعدات الإطفاء والإنقاذ				
الأجهزة والمعدات					

تشهد الهيئة العليا للأمن الصناعي بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

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المملكة العربية السعودية
الهيئة العليا للأمن الصناعي

الهيئة العليا للأمن الصناعي
High Commission For Industrial Security

رؤية VISION 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

رخصة مزاولة نشاط

رقم الرخصة : ٢٣٠٢٢١٠٢٠٠٣

الإسم التجاري	شركة ازيدك لاجهزة السلامة				
رقم السجل التجاري	٤٠٣٢٢٦٣١٤١	الرقم الموحد للمنشآت(٧)	٧٠٣١٢٩٩٨٦٥		
تاريخ الإصدار	١٤٤٥-٠٦-٠١	تاريخ الإنتهاء	١٤٤٨-٠٦-٠١	منطقة مزاولة النشاط	الطائف
النشاط المرخص	تركيب وصيانة أجهزة ومعدات الإنذار من الحريق				
الأجهزة والمعدات					

تشهد الهيئة العليا للأمن الصناعي بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

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المملكة العربية السعودية
وزارة الداخلية
الهيئة العليا للأمن الصناعي
إدارة التراخيص الأمنية المركزية

رؤية VISION 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

رخصة مزاولة نشاط

رقم الرخصة : ٢٣٥١١٠٨٢٧٠٨

الإسم التجاري	شركة أزيدك لاجهزة السلامة			
رقم السجل التجاري	٢٠٥٠١٦٨٠٢٥	الرقم الموحد للمنشآت(٧)	٧٠٣٣٨١٠٣٦٢	
تاريخ الإصدار	١٤٤٤-٠٩-٢٠	تاريخ الإنتهاء	١٤٤٧-٠٩-٢٠	منطقة مزاولة النشاط	الدمام
النشاط المرخص	البيع بالتجزئة لأجهزة ومعدات ومواد الوقاية والحماية من الحريق			
الأجهزة والمعدات				

تشهد إدارة التراخيص الأمنية المركزية بأن المنشأة الموضحة أعلاه قد أستوفت كافة الإجراءات والإشتراطات النظامية لمزاولة النشاط الموضح أعلاه وقد أصدرت لها هذه الرخصة كمنشأة مصرح لها لمزاولة النشاط المذكور.

أمين عام الهيئة العليا للأمن الصناعي

عقيد مهندس/ عادل بن زايد العتيبي

وزارة الداخلية - الأمانة العامة - الهيئة العليا للأمن الصناعي

* للتحقق من صلاحية الرخصة الرجاء الدخول على منصة الهيئة العليا للأمن الصناعي https://hcis.gov.sa
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وزارة الشؤون البلدية والقروية والإسكان
Ministry of Municipal Rural Affairs & Housing

بلدي balady

رقم الشهادة 2022030862

تاريخ الاصدار 2022/04/25

اعتماد*

شهادة اعتماد
تصنيف مقدمي خدمات المدن

تمنح وزارة الشؤون البلدية والقروية والاسكان شهادة الاعتماد*

للمنشأة	مؤسسة ازيدك للمقاولات العامه

في قطاع التشييد والبناء

السجل التجاري	4030244617
النشاط	الإنشاءات العامة للمباني السكنية,الإنشاءات العامة للمباني الغير السكنية ، يشمل,(المدارس ، المستشفيات، الفنادق ...الخ)الإنشاءات العامة للمباني الحكومية,ترميمات المباني السكنية والغير سكنية

- يسري مفعول هذه الشهادة حتى تاريخ 04/10/1444 هـ / الموافق 25/04/2023 م
- تصدر هذه الشهادة الكترونياً وعلى الجهات المالكة للمشاريع التحقق من الشهادة المقدمة من خلال موقع الوزارة

وكيل الوزارة لتصنيف المقاولين
د. أحمد بن جميل قطان

تصنيف
مقدمي خدمات المدن

* هذه الشهادة منحت بغرض اصدار وثيقة التأمين ضد العيوب الخفية و الدخول في المنافسات الحكومية الأقل من قيمة مشاريع الدرجة الخامسة.

وزارة الشؤون البلدية والقروية والإسكان
بلدي balady
تنظيم مشغلي المدن

شهـــادة

تصنيف مقدمي خدمات المدن

تمنح وزارة الشؤون البلدية والقروية والإسكان شهادة تصنيف بالدرجة

الدرجة الأولى

للمنشأة: شركة ازيدك للمقاولات العامه

بيانات المنشأة

الرقم الوطني الموحد/ الترخيص	تاريخ إصدار السجل التجاري/ الترخيص	اسم مالك المنشأة	نوع المنشأة	جنسية المنشأة	رأس المال
7014126267	15/04/2013	غازي جابر درويش القحطاني	ذات مسئولية محدودة	سعودي	100000.0

بيانات شهادة التصنيف

رقم الشهادة	تاريخ الإصدار	درجة التقييم الائتماني	درجة التقييم الفني
2024005747	29/05/2024	BBB+	88.55

أنشطة شهادة التصنيف

المجال	الأنشطة
التشييد والبناء	الإنشاءات العامة للمباني السكنية,الإنشاءات العامة للمباني الغير السكنية ، يشمل,(المدارس ، المستشفيات، الفنادق ...الخ) الإنشاءات العامة للمباني الحكومية, ترميمات المباني السكنية والغير سكنية

- يسري مفعول هذه الشهادة حتى تاريخ 29/05/2026
- تصدر هذه الشهادة الكترونيا وعلى الجهات المالكة للمشاريع التحقق من الشهادة المقدمة من خلال موقع الوزارة.

وكيل الوزارة لتنظيم مشغلي المدن
عبدالرحمن بن أحمد العريني