

Al Takhassosy Plastic Factory

مصنع التخصصي للبلاستيك



TABLE OF CONTENT

قائمة المحتوى

- About Factory
- Mission
- Vision
- Products
- Contact us

- نبذة عن المصنع
- الرسالة
- الرؤية
- المنتجات
- تواصل معنا



FACTORY OVERVIEW

نبذة عن المصنع

We are an industrial company with limited liability. Al Takhassosy Plastic Factory was established in the city of Riyadh in 2001 according to the foreign investment system, with a capital of 15,000,000 riyals. It's located in Al-Kharj Industrial City, with an area of approximately 26000 m2.

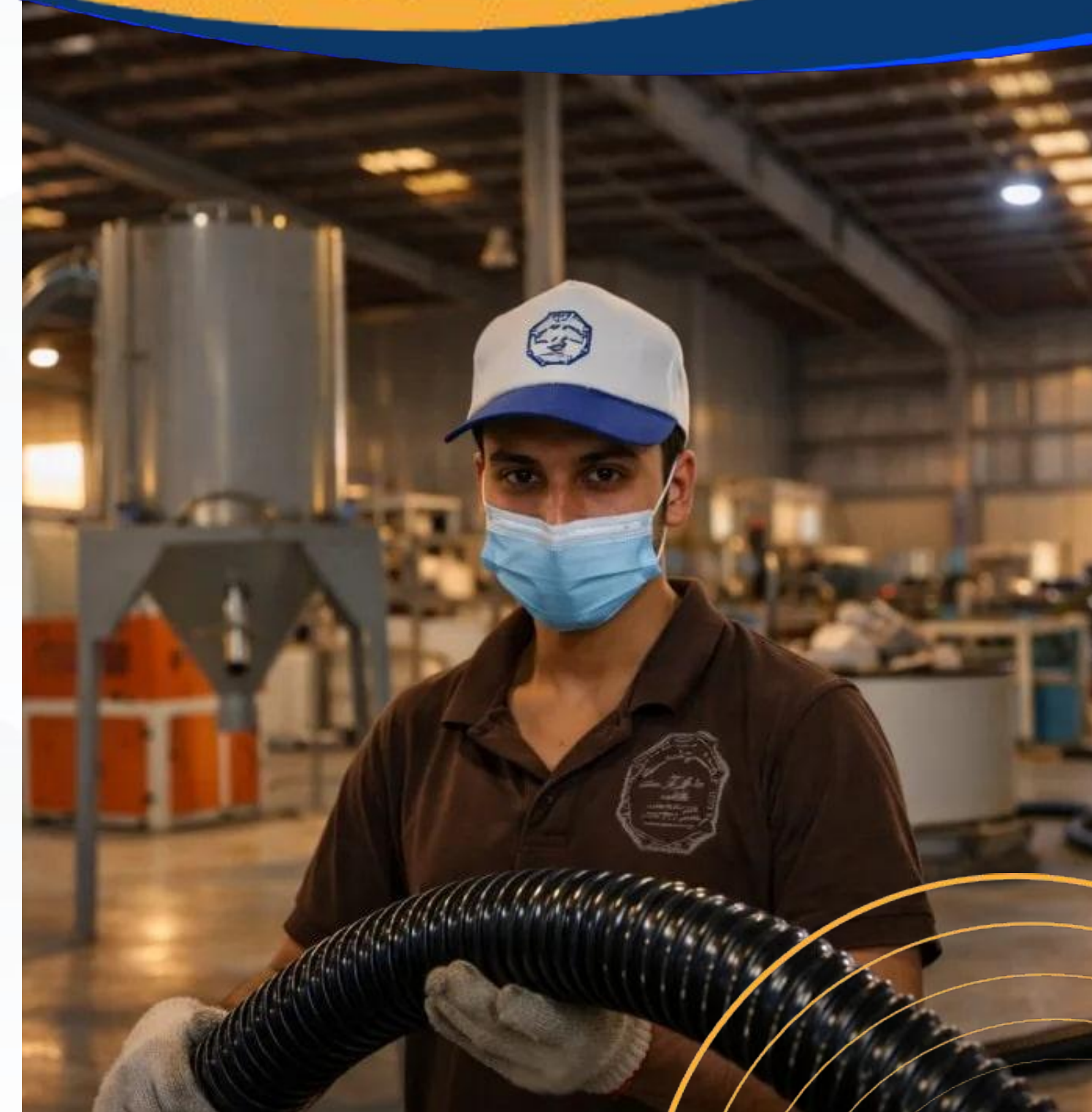
هي شركة صناعية ذات مسؤولية محدودة.
تأسست في مدينة الرياض عام 1422 هجري
وفق نظام الاستثمار الأجنبي برأس مال
15,000,000 ريال. الموقع مدينة الخرج
الصناعية بمساحة 26000 م2 تقريبا.



WHY OUR FACTORY

We excel in the plastic industry, and these are some of the products Al Takhassosy Plastic Factory produces: (Granules) in its primary forms. Manufacturing of pipes, hoses and tubes from polyethylene and PVC using various drawing machines. Plastic injection works by machines with multiple capacities and capabilities. One of the most important types of plastic injection is the Spool, used for wrapping electrical wires; and others are electrical plastic boxes, plugs, and plastic drainer sets. The annual production of the factory of various types is about 5000 tons per year, most of which are sold in the national market. As a result of the continuous support and the great encouragement provided by the government, we seek to increase and multiply our plastic categories and products so that we could export to foreign markets.

We also have an upcoming expansion project with an additional area of 15,000 m², that will install the latest advanced production lines and will hopefully aid us a lot in the exportation process.



ما يميّز مصنعنا

نتميز في صناعة البلاستيك وهذه بعض المنتجات التي ينتجها مصنع التخصصي للبلاستيك: (الحبيبات) بأشكالها الأولية. تصنيع المواسير والخراطيم والمواسير من البولي إيثيلين والـ PVC باستخدام ماكينات السحب المختلفة. يتم عمل حقن البلاستيك بواسطة ماكينات ذات قدرات وإمكانيات متعددة. ومن أهم أنواع حقن البلاستيك هو الـ SPOOL، الذي يستخدم في تغليف الأسلاك الكهربائية؛ والبعض الآخر عبارة عن صناديق بلاستيكية كهربائية ومقابس ومجموعات تجفيف بلاستيكية. ويبلغ الإنتاج السنوي للمصنع بمختلف أنواعه حوالي 5000 طن سنوياً يتم بيع معظمها في السوق الوطنية. ونتيجة للدعم المستمر والتشجيع الكبير الذي تقدمه الحكومة نسعى إلى زيادة ومضاعفة فئاتنا ومنتجاتنا البلاستيكية حتى نتمكن من التصدير إلى الأسواق الخارجية.

لدينا أيضاً مشروع توسعة قادم بمساحة إضافية تبلغ 15000 متر مربع، والذي سيقوم بتثبيت أحدث خطوط الإنتاج المتقدمة ونأمل أن يساعدنا كثيراً في عملية التصدير.





OUR MISSION

To embrace a propensity for satisfying the needs and expectations of our customers by supplying on-time, high quality products and services, with competitive pricing.

رسالتنا

تبنى جودتنا لتلبية احتياجات وتوقعات عملائنا من خلال توفير منتجات وخدمات عالية الجودة في الوقت المحدد وبأسعار تنافسية.



OUR Vision

To be our customers' first choice
when selecting a plastic manufacturer.

رؤيتنا

أن نكون الخيار الأول لعملائنا عند اختيار
الشركة المصنعة للبلاستيك



PRODUCTS

المنتجات

01

Plastics (granules) in their primary forms (Mixing and Pelletizing PVC granules)



02

Cable Trunking, Pipes, Spiral hoses and tubes from polyethylene and PVC



03

Manufacturing of Injection products: Spools, Electrical plastic boxes, Caps and drainer sets



04

Plastic Recycling



PRODUCTS

المنتجات



PRODUCTS

المنتجات



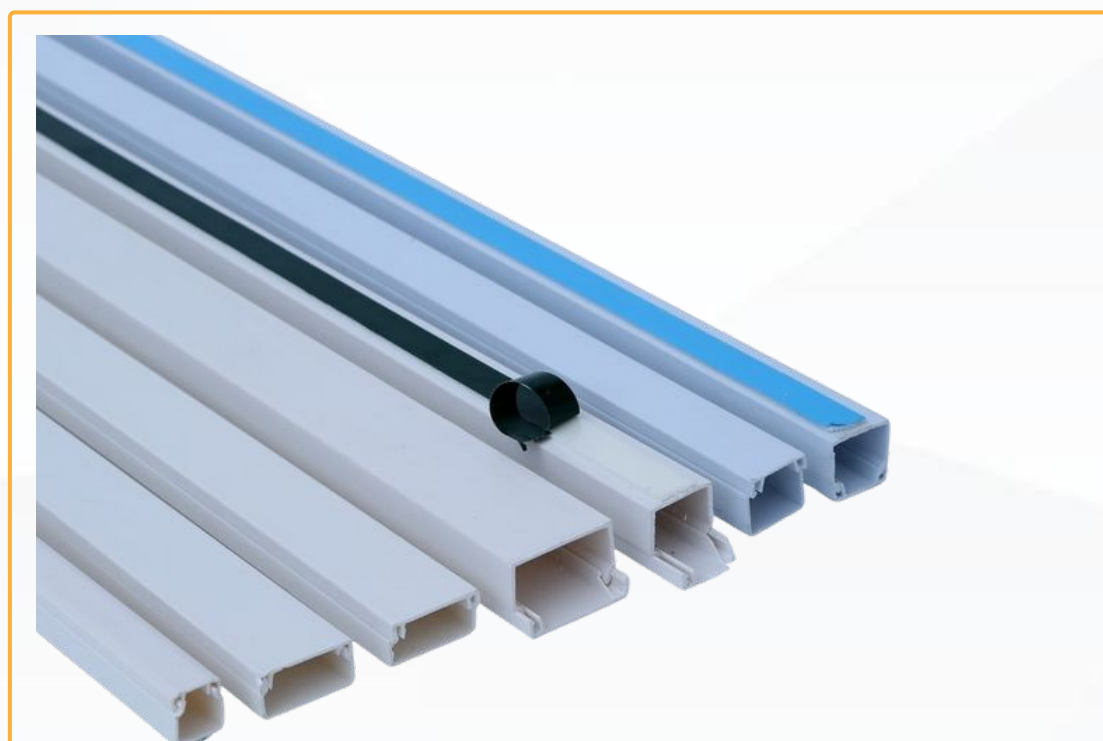
PRODUCTS

المنتجات



PRODUCTS

المنتجات



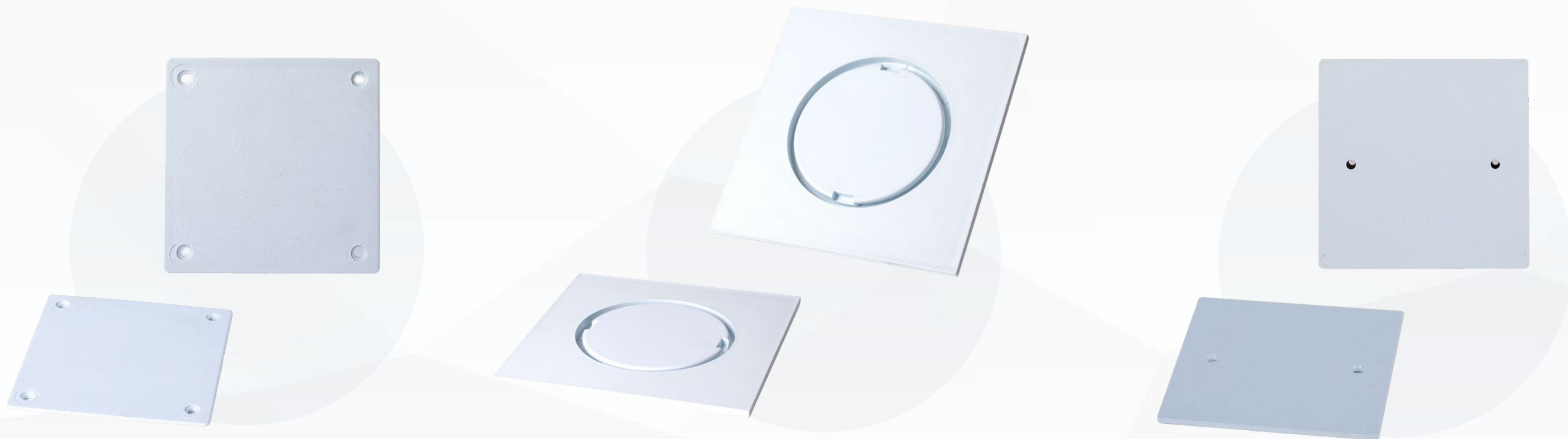
PRODUCTS

المنتجات



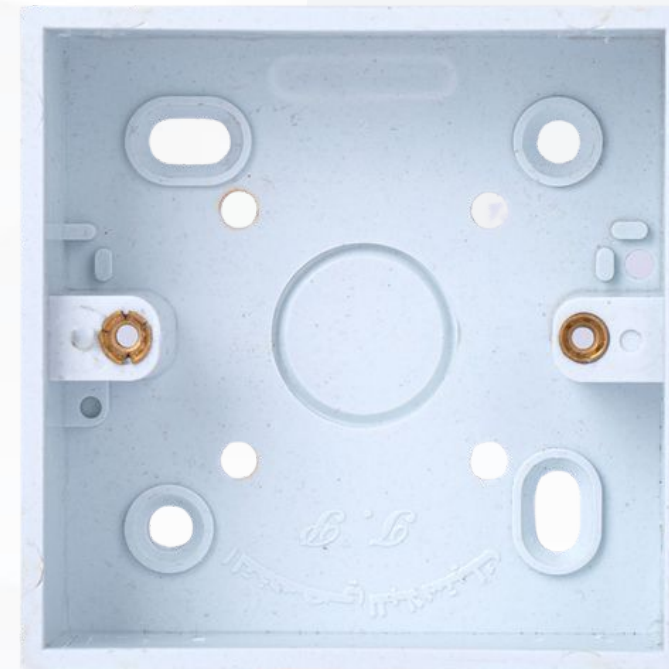
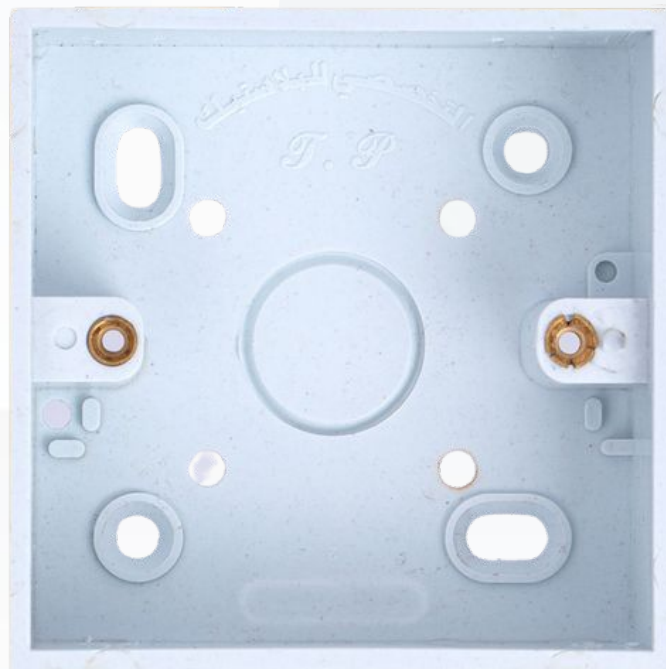
PRODUCTS

المنتجات



PRODUCTS

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PRODUCTS

المنتجات



PRODUCTS

المنتجات



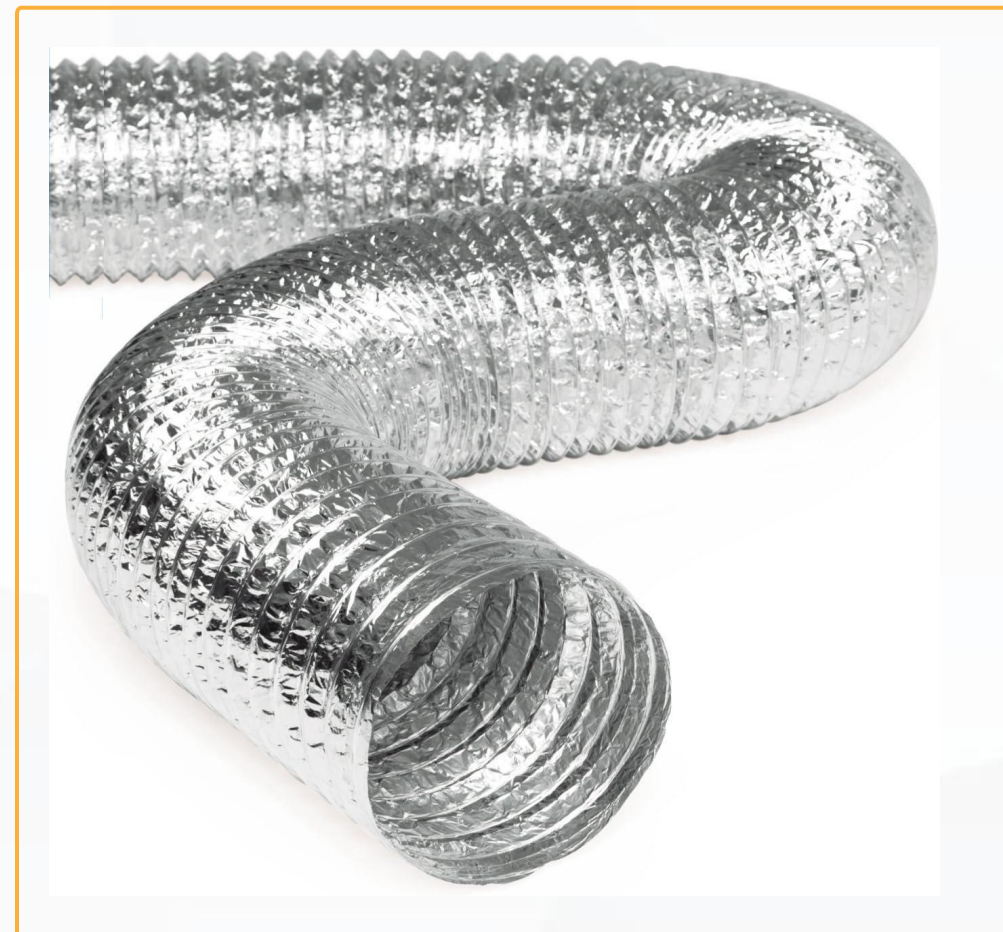
PRODUCTS

المنتجات



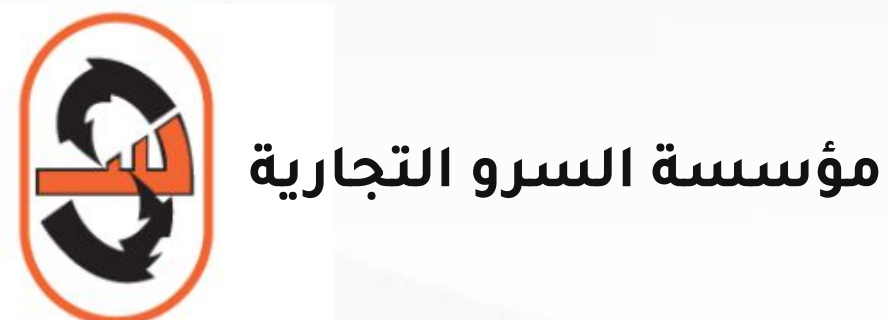
PRODUCTS

المنتجات



PARTNERS

شركاء النجاح



Certifications

شهادات الجودة والتميز

Environmental Management System



Quality Management System



Occupational health and Safety Management System



MATERIAL APPROVAL REQUEST	
Project Title: Ewan Bedra 04	BCC-ESPA-MAR-ELE-015
Client: Retal	Date: 08.04.2025
Discipline: BCC	Material: PVC Pipes (Hose) From Al Takhassosy Plastic Factory
Attachments:	Approval Required By: ()
☐ Samples	☐ Civil
☐ Original Brochure	☐ Architectural
☐ Specification Comparison Sheet	☐ Mechanical
☐ Others	☒ Electrical
	☐ Other (state)
Material Description: Material Submission for PVC Pipes (Hose) From Al Takhassosy Plastic Factory	
Location / Area: _____	
Drawing Ref: _____	
Delivery at Site (ETA): _____	
Manufacturer/Supplier:	Consultants use only
Company Name: Al Takhassosy Plastic Factory	☐ (A) Approved
Country of Origin: _____	☒ (B) Approved as Noted
Delivery:	☒ Samples
Production Period: _____	☐ Tests Certificate
Delivery of Works: _____	☐ Original Brochure
Expected Date of Delivery on Site: _____	☐ Manufacturer's Guarantee
Contractor: BCC	☐ More Information
Project Manager: Eng. Islam Mohamed	☐ (C) Revise and Resubmit Before Proceeding
Contractor Comment: _____	☐ (D) Not Approved
Consultant Comment: _____	
PROVIDE US SAMPLE BEFORE INSTALLATION ON THE SITE	
Consultant Engineer: MAHMOUD ELS	Signature: _____ Date: 10-04-2025
Consultant Project Manager: Eng. Mohamed Elzohaby	Signature: _____ Date: 10-04-2025

CERTIFICATE OF NUSANED GRADUATION	
This certificate is awarded to	
Company Name : Al Takhassosy Plastic Factory Company	
Registration #: N100005418	
Project Name : 2030 المملكة مع خطة التوسيع بما يتواءم مع خطة المملكة 2030	
for successfully completing NUSANED requirements to graduate the investment opportunity application.	
Signature: _____ Date: 11/01/2024	
Naif Al Ayed Vice President, Local Content Business Development Unit	

Building Construction Company		Project: Ewan Bedra 3			
Building Construction Co. Ltd.		King Fahad Street, Al-Rasheed			
PO Box 30730		Riyadh, Ash-Sharqiyah 11582			
P: +966138011808		F: +966138067915			
Submittal #ESP3-MAR-ELEC-0018.0 - Material submission of PVC PIPES From El Takhssos Factory		ESP3-MAR-ELEC - Material Submittal-Electrical			
Revision: 0	Submitted Manager: Mankandran Ramayyan (Building Construction Company)	Date Created: 18 Mar 2025	Spec Section: ESP3-MAR-ELEC - Material Submittal Electrical		
Status: Open	Received From: Ahmed Tarek Ahmed (Building Construction Company)	Lead Time: _____	Type: Material Submittal		
Issue Date: 18 Mar 2025					
Final Due Date: 18 Mar 2025					
Location: Al					
Submittal Package					
Approvers: Abdul aziz Harty (Ahmed Al Mousa Engineering Consultants), Mohammed Alshai (Ahmed Al Mousa Engineering Consultants), Abdulaziz Osman (Ahmed Al Mousa Engineering Consultants)					
Built in Court: Mankandran Ramayyan (Building Construction Company)					
Distribution: _____					
Description: _____					
Discipline: Electrical					
Activity: _____					
Ready for Inspection on: _____					
Submittal Workflow					
Name	Sent Date	Due Date	Returned Date	Response	Attachments
General Information					
Abdul aziz Harty	17 Mar 2025	17 Mar 2025	17 Mar 2025	Approved	ESP3-MAR-ELEC-018 PVC Pipes - 0180000.pdf
Mohammed Alshai	17 Mar 2025	20 Mar 2025	18 Mar 2025	Approved as noted	
Comment: -ONLY APPROVED MATERIALS SHOULD USE ON SITE.					
Abdulaziz Osman	18 Mar 2025	19 Mar 2025	19 Mar 2025	Approved as noted	

CONTACT US

تواصل معنا



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**Al Kharj Industrial City
16418**



Thank You
شكراً لكم

