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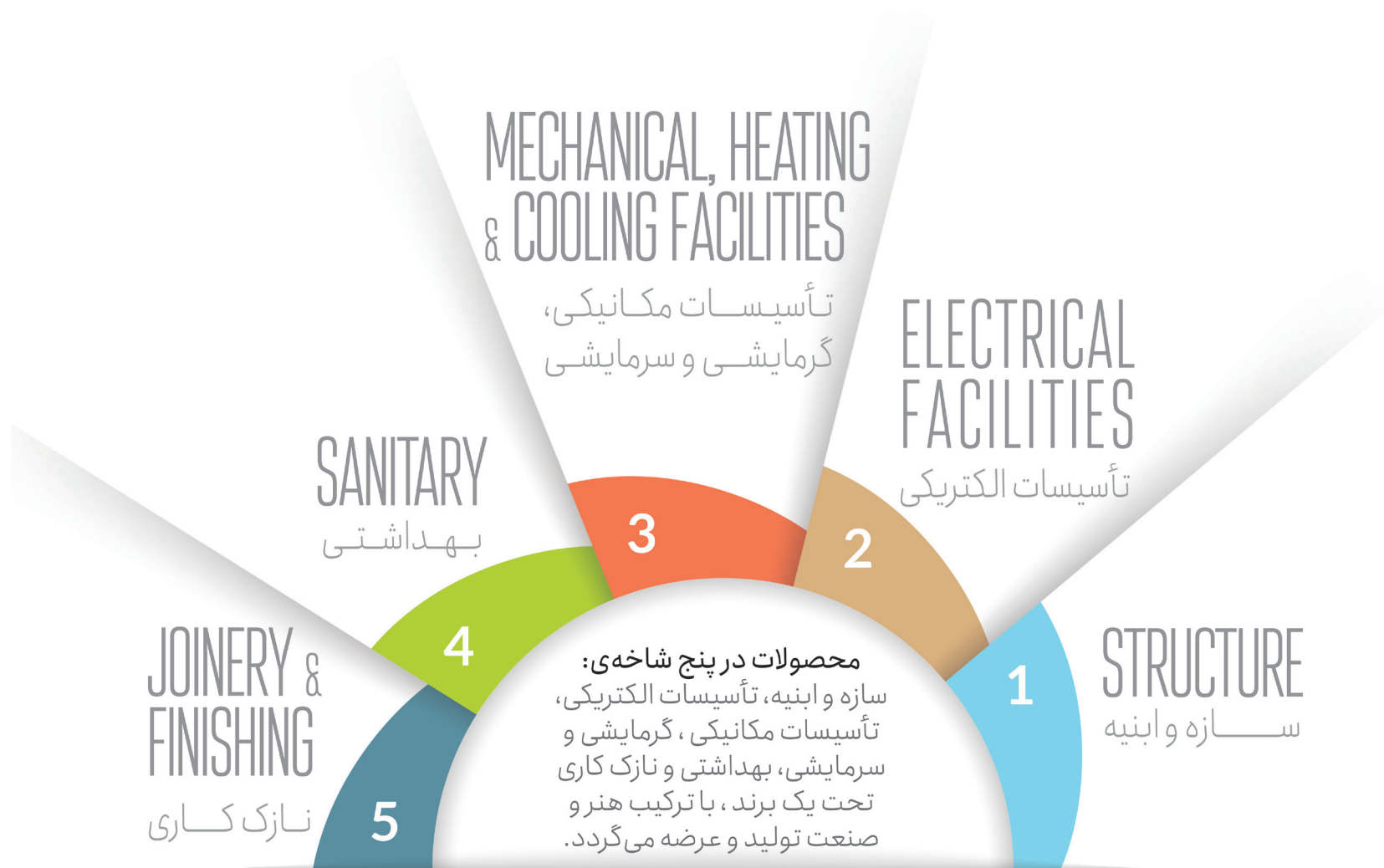
درباره کتروا

تأمین مصالح و تجهیزات پروژه‌های ساختمانی همواره یکی از مهم‌ترین دغدغه‌های سازندگان و مدیران پروژه‌هاست. اهمیت این مسئله نشأت گرفته از تأثیر مستقیم آن بر زمان بندی پروژه، هزینه تمام شده ساخت و ارزش ساختمان نهایی است.

تیم کتروا با هدف تسهیل فرایند تأمین کالاهای ساختمانی و با در نظر گرفتن مسئولیت اجتماعی خود، سامانه‌ای جامع و برخط را ایجاد نموده است. در این سامانه، سازندگان قادر خواهند بود برای پروژه‌های ساختمانی خود، زمان بندی تأمین مصالح و تجهیزات را آماده نمایند و براساس این برنامه، سفارش تأمین کالا داشته باشند. این سفارش‌ها با مقایسه کالاهای متنوع موجود در سامانه انجام می‌گیرد.

انبوه سازان، مهمترین مشتریان هدف کتروا هستند و کتروا تلاش می‌کند با برنامه ریزی منطقی برای سازندگان و با ارائه مدل خرید نقدی و اعتباری، تأمین و تحویل به موقع کالا را به مصرف کننده ارائه نماید.

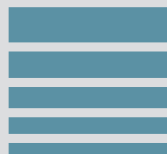
تأمین کالاهای ساختمانی برای بازارهای صادراتی، یکی دیگر از اهداف اصلی کتروا است. کتروا قصد دارد بازار سنتی و غیرشفاف را به بازاری مدرن، پرسرعت و دقیق تبدیل نماید که در آن خریداران با مناسب ترین قیمت به کالاهای با کیفیت مدنظر خود دست یابند.

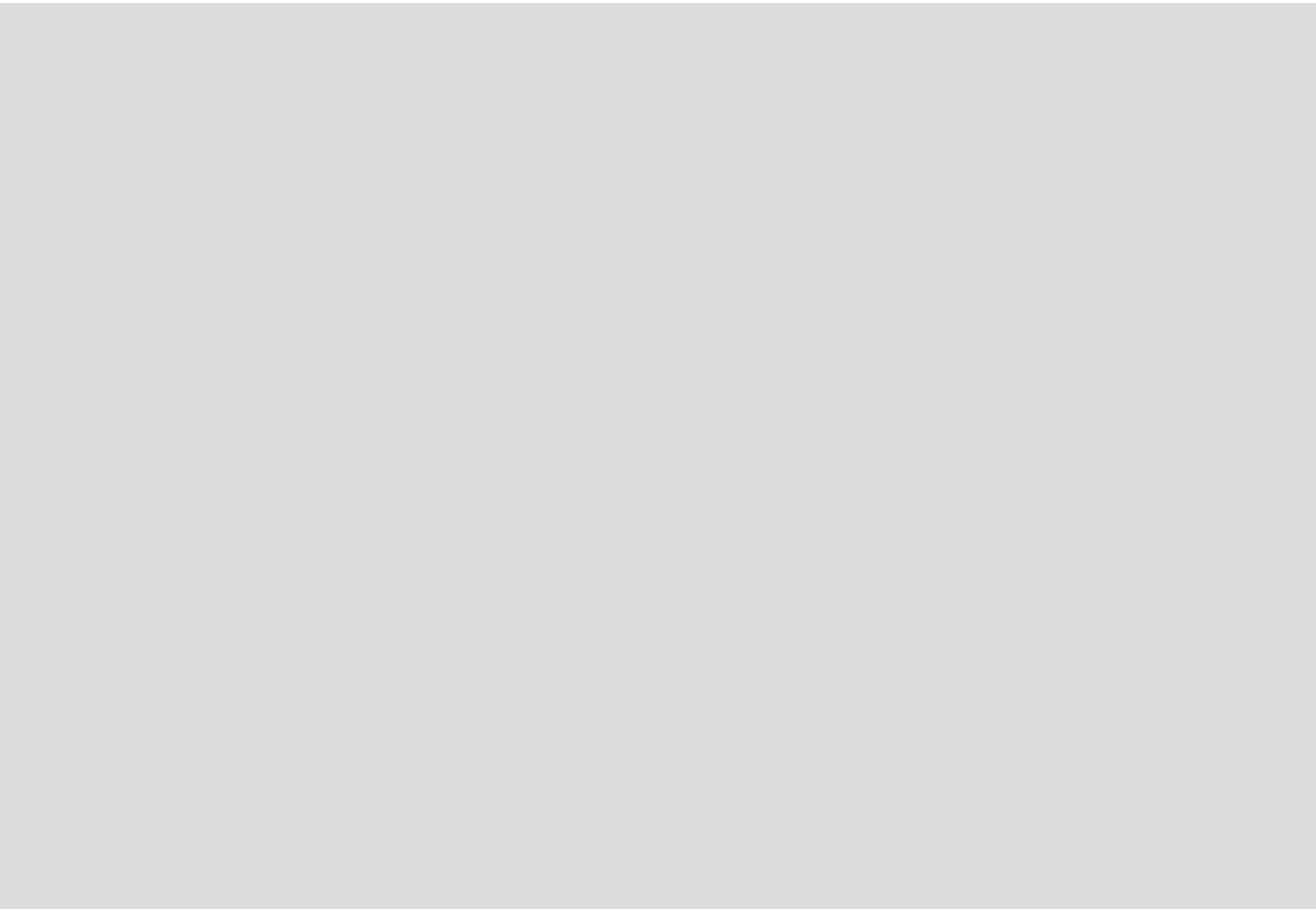


:Products are produced and supplied in five branches
Structure, Electrical Facilities, Mechanical, Heating & Cooling Facilities,
.Sanitary, Joinery & Finishing., combining art and industry

Ceramic and Tile Adhesive

چسب کاشی و سرامیک





Code 1051: Normal Fiber Powder Tile & Ceramic Adhesive

Colour:	White
Analysis:	Cement, Graded Sand, Mineral Fillers and Polymer Additives
Tensile Adhesion Strength(EN 12004):	N/mm ² 0.5 ≤ :Days 28 After
	N/mm ² 0.5 ≤ :After Immersion in Water
	N/mm ² 0.5 ≤ :After Thermal Wear
	N/mm ² 0.5 ≤ :After the Thaw and Freeze Cycle
	N/mm ² 0.5 ≤ :Minutes 30 After at Least
Mixing Ratio	25 Kg of Powder + 6.5 to 7 Liters of Water
Open Time:	20 Minutes
Applicability:	2 Hours
Slide:	Does Not Have
Getting Wet:	99%
Running Temperature:	+5 to +35 Degrees Celsius
Tuck Point:	At Least 24 Hours After Installing the Tile
Consumption:	6 kg Per Square Meter
Maintenance Opportunity:	1 Year After Production
Packing:	25 Kg

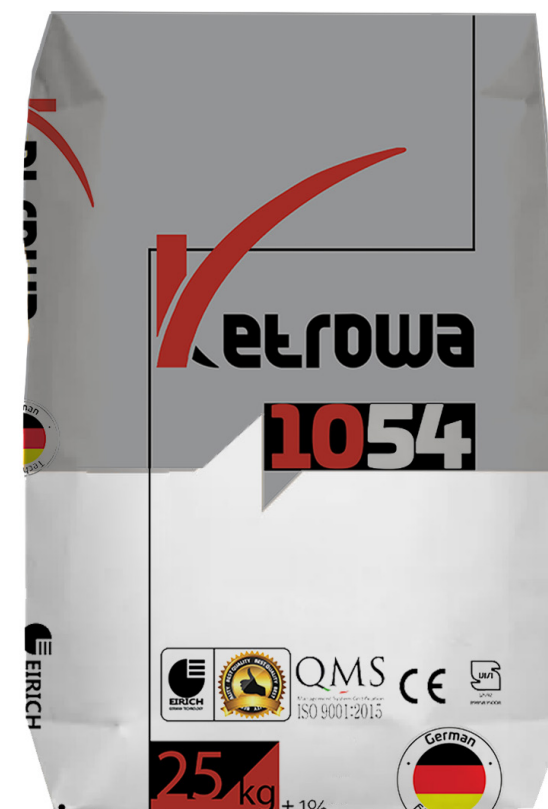
This product is suitable for use on floors and walls inside buildings and on a variety of materials such as autoclaved aerated concrete, cement blocks, pottery, bricks and cement coatings. This tile adhesive has the ability to install tiles on tiles.



Code 1054 : Fibrous Porcelain Tile & Ceramic Adhesive

Colour:	White
Analysis:	Cement, Graded Sand, Mineral Fillers and Polymer Additives
Tensile Adhesion Strength(EN 12004):	N/mm2 1 ≤ :Days 28 After N/mm2 1 ≤ :After Immersion in Water N/mm2 1 ≤ :After Thermal Wear N/mm2 1 ≤ :After the Thaw and Freeze Cycle N/mm2 1 ≤ :Minutes 30 After at Least
Mixing Ratio	25 Kg of Powder + 6.5 to 7 Liters of Water
Open Time:	35 Minutes
Applicability:	2 Hours
Slide:	Does Not Have
Getting Wet:	99%
Running Temperature:	+5 to +35 Degrees Celsius
Tuck Point:	At Least 24 Hours After Installing the Tile
Consumption:	6 kg Per Square Meter
Maintenance Opportunity:	1 Year After Production
Packing:	25 Kg

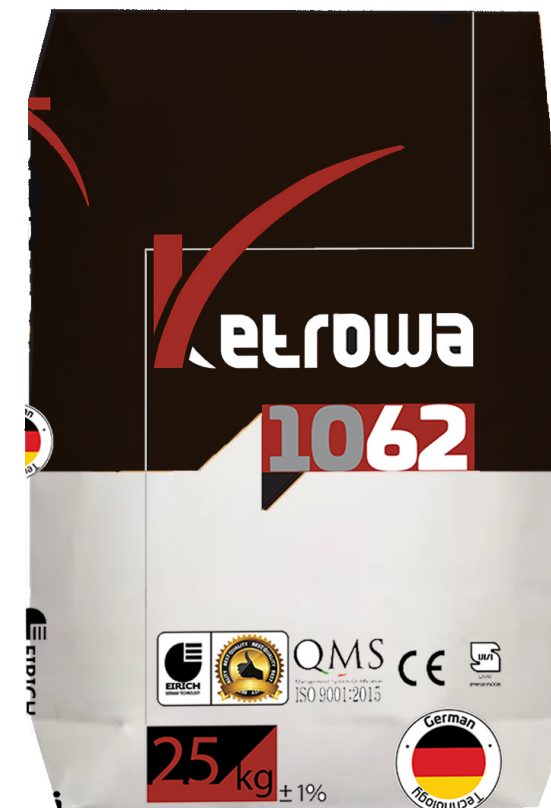
This product is suitable for use on floors and walls inside and outside buildings, humid environments and sanitary services, as well as for use on floors in high-temperature areas and heating systems. High adhesive strength, ease of application, resistance to thermal stresses, humidity and freezing, and resistance to slipping are some of the notable features of this product. Porcelain tile adhesive also has the ability to install tiles on tiles.



Code 1062 : Slab Tile & Ceramic Adhesive

Colour:	White
Analysis:	Cement, Graded Sand, Mineral Fillers and Polymer Additives
Tensile Adhesion Strength(EN 12004):	N/mm2 1 ≤ :Days 28 After
	N/mm2 1 ≤ :After Immersion in Water
	N/mm2 1 ≤ :After Thermal Wear
	N/mm2 1 ≤ :After the Thaw and Freeze Cycle
	N/mm2 1 ≤ :Minutes 30 After at Least
Mixing Ratio:	25 Kg of Powder + 6.5 to 7 Liters of Water
Open Time:	40 Minutes
Applicability:	2 Hours
Slide:	Does Not Have
Getting Wet:	99%
Running Temperature:	+5 to +35 Degrees Celsius
Tuck Point:	At Least 24 Hours After Installing the Tile
Consumption:	7 kg Per Square Meter
Maintenance Opportunity:	1 Year After Production
Packing:	25 Kg

This product is used for installing large-sized tile and ceramic (slabs) and stone on the exterior walls and floors of buildings. Due to the high flexibility of the tile and ceramic slab adhesive, it can also be used in places with high humidity such as swimming pools, saunas, health services and bathrooms. Very high adhesion strength, ease of work, high workability, resistance to thermal stress, humidity and creep, and resistance to slipping are some of the prominent features of this product. It also has the ability to install tiles on tiles.







1051 Normal Fiber Powder Ceramic Tile Adhesive

Colour	White
Analysis	Cement, Graded Sand, Mineral Fillers and Polymer Additives
Tensile Adhesion Strength EN 12004	0.5 N/mm ² ≥: Days 28 After 0.5 N/mm ² ≥: After Immersion in Water 0.5 N/mm ² ≥: After Thermal Wear 0.5 N/mm ² ≥: After the Thaw and Freeze Cycle 0.5 N/mm ² ≥: Minutes 30 After at Least
Mixing Ratio	25 Kg of Powder + 6.5 to 7 Liters of Water
Open Time	20 Minutes
Applicability	2 Hours
Slide	Does Not Have
Getting Wet	99%
Running Temperature	+5 to +35 Degrees Celsius
Tuck Point	At Least 24 Hours After Installing the Tile
Consumption	6 kg Per Square Meter
Maintenance Opportunity	1 Year After Production
Packing	25 Kg

This product is suitable for use on floors and walls inside buildings and on a variety of materials such as autoclaved aerated concrete, cement blocks, pottery, bricks and cement coatings. This tile adhesive has the ability to install tiles on tiles.

1062 Slab Ceramic Tile Adhesive

Colour	White
Analysis	Cement, Graded Sand, Mineral Fillers and Polymer Additives
Tensile Adhesion Strength EN 12004	1 N/mm ² ≥: Days 28 After 1 N/mm ² ≥: After Immersion in Water 1 N/mm ² ≥: After Thermal Wear 1 N/mm ² ≥: After the Thaw and Freeze Cycle 1 N/mm ² ≥: Minutes 30 After at Least
Mixing Ratio	25 Kg of Powder + 6.5 to 7 Liters of Water
Open Time	40 Minutes
Applicability	2 Hours
Slide	Does Not Have
Getting Wet	99%
Running Temperature	+5 to +35 Degrees Celsius
Tuck Point	At Least 24 Hours After Installing the Tile
Consumption	7 kg Per Square Meter
Maintenance Opportunity	1 Year After Production
Packing	25 Kg

This product is used for installing large-sized ceramic tiles (slabs) and stone on the exterior walls and floors of buildings. Due to the high flexibility of the tile and ceramic slab adhesive, it can also be used in places with high humidity such as swimming pools, saunas, health services and bathrooms. Very high adhesion strength, ease of work, high workability, resistance to thermal stress, humidity and creep, and resistance to slipping are some of the prominent features of this product. It also has the ability to install tiles on tiles.

1054 Fiber-reinforced Porcelain Tile & Ceramic Adhesive

Colour	White
Analysis	Cement, Graded Sand, Mineral Fillers and Polymer Additives
Tensile Adhesion Strength EN 12004	1 N/mm ² ≥: Days 28 After 1 N/mm ² ≥: After Immersion in Water 1 N/mm ² ≥: After Thermal Wear 1 N/mm ² ≥: After the Thaw and Freeze Cycle 1 N/mm ² ≥: Minutes 30 After at Least
Mixing Ratio	25 Kg of Powder + 6.5 to 7 Liters of Water
Open Time	35 Minutes
Applicability	2 Hours
Slide	Does Not Have
Getting Wet	99%
Running Temperature	+5 to +35 Degrees Celsius
Tuck Point	At Least 24 Hours After Installing the Tile
Consumption	6 kg Per Square Meter
Maintenance Opportunity	1 Year After Production
Packing	25 Kg

This product is suitable for use on floors and walls inside and outside buildings, humid environments and sanitary services, as well as for use on floors in high-temperature areas and heating systems. High adhesive strength, ease of application, resistance to thermal stresses, humidity and freezing, and resistance to slipping are some of the notable features of this product. Porcelain tile adhesive also has the ability to install tiles on tiles.

Determination of Elements by Chemical Analysis

Test Reference Standard: BS 6920 – 2.6:2014

Analysis of the extracted solution in terms of measured elements

Element	Concentration (ppm)	Element	Concentration (ppm)	Element	Concentration (ppm)	Element	Concentration (ppm)
Al	<0.1	Pb	<0.01	Mn	<0.002	Fe	<0.01
Ni	<0.002	Cd	<0.002	Cr	<0.05	Sb	<0.005
Hg	<0.001	As	<0.01	Se	<0.01	B	<0.5

- The amount of elements B, Se, As, Hg has been measured by ICP-OES method.

Element	Sb	As	Cd	Cr	Pb	Hg	Ni	Al	Fe	Mn	Se	B
Concentration (ppm)	0.005	0.01	0.005	0.05	0.01	0.001	0.02	0.2	0.2	0.05	0.01	1.0



EIRICH



ISO 9001:2015
Quality Management System
ISO
9001:2015



CERTIFICATE

THE MANAGEMENT SYSTEM OF
TOSEE VA TAMIN BANA GOSTAR ASIA SAZEH CO. (KETROWA)

NO.477, BETWEEN 1ST AND 2ND VAHD ST., SHAHID BEHESHTI BLVD., BAGHESTAN HWY., SHAHRAR, TEHRAN PROVINCE, IRAN

has been assessed and certified as meeting the requirements of
ISO 14001:2015

Environmental management system

FOR THE FOLLOWING ACTIVITIES

Comprehensive Supplier of Building Materials

CERTIFICATE REGISTRATION NO.: QM5933306
ORIGINAL CERTIFICATION DATE: MAY 07, 2025
CURRENT CERTIFICATION DATE: MAY 07, 2025
CERTIFICATE EXPIRY DATE: MAY 07, 2028
THIS CERTIFICATE REMAINS VALID SUBJECT TO SATISFACTORY SURVEILLANCE AUDITS.


Authorized Signatory
EIQM Ltd. Certification Services
info@eiqmcert.com



EIQM Ltd. Certification Services is a certification body for assessment of objective evidence and issuance of certificate. this certificate is issued on the basis of the independent authority of the EIQM certification services. we partner with you to offer independent services that will help you, streamline your processes and operate in a more sustainable manner.
The validity of this certificate can be verified at www.eiqmcert.com



CERTIFICATE

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TOSEE VA TAMIN BANA GOSTAR ASIA SAZEH CO. (KETROWA)

NO.477, BETWEEN 1ST AND 2ND VAHD ST., SHAHID BEHESHTI BLVD., BAGHESTAN HWY., SHAHRAR, TEHRAN PROVINCE, IRAN

has been assessed and certified as meeting the requirements of
ISO 45001:2018

Occupational health and safety management system

FOR THE FOLLOWING ACTIVITIES

Comprehensive Supplier of Building Materials

CERTIFICATE REGISTRATION NO.: QM5933307
ORIGINAL CERTIFICATION DATE: MAY 07, 2025
CURRENT CERTIFICATION DATE: MAY 07, 2025
CERTIFICATE EXPIRY DATE: MAY 07, 2028
THIS CERTIFICATE REMAINS VALID SUBJECT TO SATISFACTORY SURVEILLANCE AUDITS.


Authorized Signatory
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info@eiqmcert.com



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has been assessed and certified as meeting the requirements of
ISO 9001:2015

Quality management system

FOR THE FOLLOWING ACTIVITIES

Comprehensive Supplier of Building Materials

CERTIFICATE REGISTRATION NO.: QM5933305
ORIGINAL CERTIFICATION DATE: MAY 07, 2025
CURRENT CERTIFICATION DATE: MAY 07, 2025
CERTIFICATE EXPIRY DATE: MAY 07, 2028
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Authorized Signatory
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info@eiqmcert.com



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has been assessed and certified as meeting the requirements of
IMS

ISO 9001:2015 , ISO 14001:2015 , ISO 45001:2018

FOR THE FOLLOWING ACTIVITIES

Comprehensive Supplier of Building Materials

CERTIFICATE REGISTRATION NO.: QM5933308
ORIGINAL CERTIFICATION DATE: MAY 07, 2025
CURRENT CERTIFICATION DATE: MAY 07, 2025
CERTIFICATE EXPIRY DATE: MAY 07, 2028
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