

W W W . K E T R O W A . C O M

## ABOUT KETROWA

Providing materials and equipment for construction projects is always one of the most important concerns of builders and project managers. The importance of this issue stems from its direct impact on the project schedule, construction cost, and final building value. With the aim of facilitating the process of providing construction goods and taking into account its social responsibility, Ketrowa team has created a comprehensive and online system. In this system, builders will be able to prepare the schedule for the supply of materials and equipment for their construction projects and order the supply of goods based on the plan. These orders are made by comparing various products available in the system. Mass builders are the most important target customers of Ketrowa, and Ketrowa tries to supply and deliver goods on time to the consumer by logical planning for manufacturers and by providing cash and credit purchase model. Also, due to the reception and request for the supply of construction products for foreign markets, the supply of construction products for export markets is another main goal of Ketrowa. Ketrowa plans to transform the traditional and opaque market into a modern, high-speed and accurate market where buyers can get the quality goods they want at the most appropriate price.





ELECTRICAL FACILITIES

SANITARY

4

3 2

Products are produced and supplied in five branches:

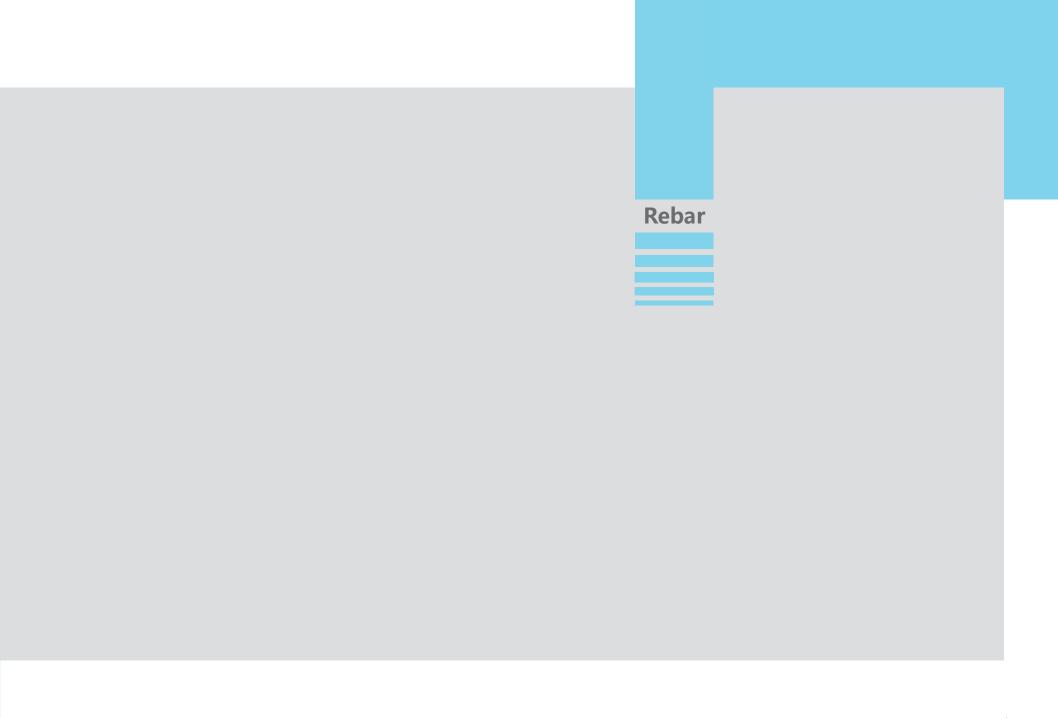
Structure, Electrical Facilities, Mechanical, Heating & Cooling Facilities, Sanitary, Joinery & Finishing., combining art and industry.

STRUCTURE

JOINERY & FINISHING

5







Ribbed Reber	ibbed Reber										
Size:	10	12	14	16	18	20	22	25	28	32	
Number of Branches per Bundle:	270	190	140	107	85	68	55	43	35	27	
Weight of Each Branch (Kg):	7.2-7.4	10.3-10.7	14-14.6	18.2-19.1	23-24.2	28.6-29.9	34.5-36.1	44.4-46.6	55.7-58.5	72.7-76.4	
Bundle Weight (Kg): 2000 ±5%				State: 12	State: 12 Metre Branch						





# **KETROWA**

### **Quality Certificate**

Product Specification	ecification					
Product Name: Rebar	Steel Grade: 5SP					
Type: Aj400CT-Alll	Length: 12000mm					
Production Method: Hot Rolling						
Heat Treatment: Quenched & Tempered (Termex)						

Mec	Mechanical Properties:								
No.	Heat No.	Size(mm)	Bundle No.	Re(N/mm <sup>2</sup> )	$Rm(N/mm^2)$	A%	Rm/Re	Bending	Mandrel
INO.	neat No.	Size(IIIII)	Bullule No.	Yielding Strength	Tensile Strength	Elongation	KIII/Ke	Test	Dia.
1	Ch4022447	12	b1 to b5	528	661	16	1.25	OK	3d
2	Ch4022391	12	b6 to b8	516	643	18	1.25	OK	3d
3	Ch4022461	12	b9 to b12	546	686	17	1.26	OK	3d
4	Ch4022434	12	b13	532	664	18	1.25	OK	3d
5				0	0	0	0	0	0

Chemical Properties:										
No.	Heat No.	Size(mm)	С	Si	Mn	P	S	Others		
1	Ch4022447	12	0.32	0.22	0.74	0.029	0.015	0	0	
2	Ch4022391	12	0.32	0.21	0.77	0.035	0.013	0	0	
3	Ch4022461	12	0.3	0.22	0.76	0.029	0.018	0	0	
4	Ch4022434	12	0.3	0.23	0.75	0.028	0.015	0	0	
5	0	0	0	0	0	0	0	0	0	
*According to Billet Producer Analysis										

Form Code: NSF1530100

Remark: In bending and welding these rebars, the requirements of Iran's national standard No. 3132 must be observed.



THE MANAGEMENT SYSTEM OF

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

NO.477, BETWEEN 1ST AND 2ND VAHID ST., SHAHID BEHESHTI BLVD., BAGHESTAN HWY., SHAHRIAR, 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.







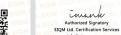
The validity of this certificate can be verified at www.eiqmcert.com

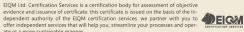












The validity of this certificate can be verified at www.eigmcert.com

MAY 07, 2028

THIS CERTIFICATE REMAINS VALID SUBJECT TO SATISFACTORY SURVEILLANCE AUDITS.











CERTIFICATE REGISTRATION NO.: QM5933305

ORIGINAL CERTIFICATION DATE: MAY 07, 2025

CURRENT CERTIFICATION DATE: MAY 07, 2025

CERTIFICATE EXPIRY DATE:



CERTIFICATE

THE MANAGEMENT SYSTEM OF

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

NO.477, BETWEEN 1ST AND 2ND VAHID ST., SHAHID BEHESHTI BLVD., BAGHESTAN HWY., SHAHRIAR, TEHRAN PROVINCE, IRAI

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

MAY 07, 2028

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THE MANAGEMENT SYSTEM OF

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#### **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

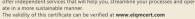
THIS CERTIFICATE REMAINS VALID SUBJECT TO SATISFACTORY SURVEILLANCE AUDITS.



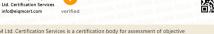




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CERTIFICATE

THE MANAGEMENT SYSTEM OF

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

NO.477, BETWEEN 1ST AND 2ND VAHID ST., SHAHID BEHESHTI BLVD., BAGHESTAN HWY., SHAHRIAR, 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

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CURRENT CERTIFICATION DATE: MAY 07, 2025

CERTIFICATE EXPIRY DATE:





The validity of this certificate can be verified at www.eigmcert.com





info@ketrowa.com www.ketrowa.com