



www.akbulut.com.tm





Under the leadership of the esteemed President, significant opportunities are being created in our prosperous state for the use of highly efficient modern technologies in the construction industry, which will accelerate the socio-economic development of the country in the new era of state prosperity, as well as create all favourable conditions for the successful development of business. Currently, much attention is being paid to the development of all areas of the construction complex of the state, including strengthening the material and technical base of the raw materials industry and creating conditions for the development of local production through the most effective use of the available potential in this area of activity.

ABOUT US







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ES "Ak Bulut", a member of the Union of Industrialists and Entrepreneurs of Turkmenistan, founded in 2015, is the first enterprise in Turkmenistan to start production of suspended ceilings and profile systems. The production facility for suspended ceilings and profile systems is located in an industrial zone near the city of Ashgabat. The workshop occupies 10 000 m2 of closed area. Today the company has a production capacity of 4,000,000 m2 of suspended ceilings and 7,000 tonnes of galvanised metal profiles and profile fittings per year, as well as a newly opened plant in Lebap region on an area of 30 hectares, where the production workshop occupies 20,000 m2 of closed area with an annual production capacity of 4,000,000 m2 of plasterboard, 50,000 tonnes of dry construction mixes and 60,000 tonnes of construction gypsum.

The company is a stable manufacturer of various suspended ceilings and profile systems in the region.







- PLASTERBOARD

- DRY CONSTRUCTION MIXES
- CONSTRUCTION GYPSUM
- SUSPENDED CEILINGS WITH VINYL COATING
- ACOUSTIC SUSPENDED CEILINGS MADE OF PLASTERBOARD
- METAL SUSPENDED CEILINGS
- ACOUSTIC MDF CEILINGS
- DECORATIVE ACOUSTIC WALL PANELS
- PROFILE SYSTEMS
- PROFILE ACCESSORIES

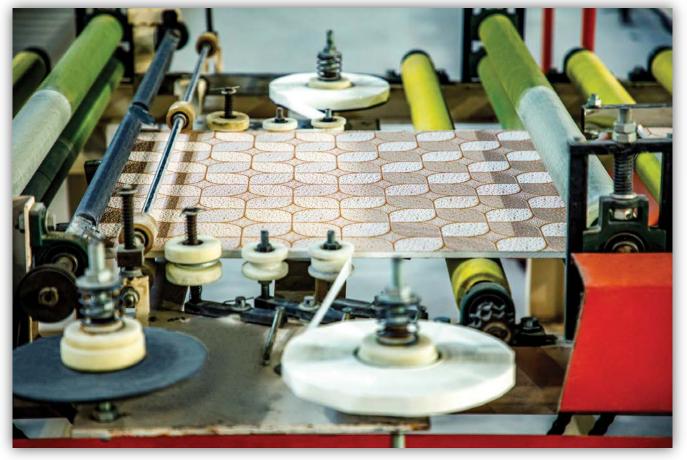
OUR PRODUCTION

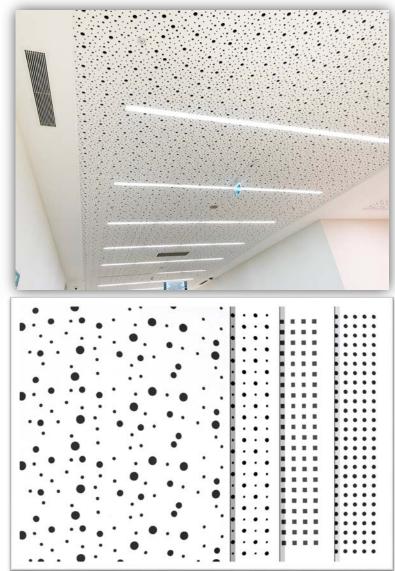






"AK BULUT" SUSPENDED CEILINGS



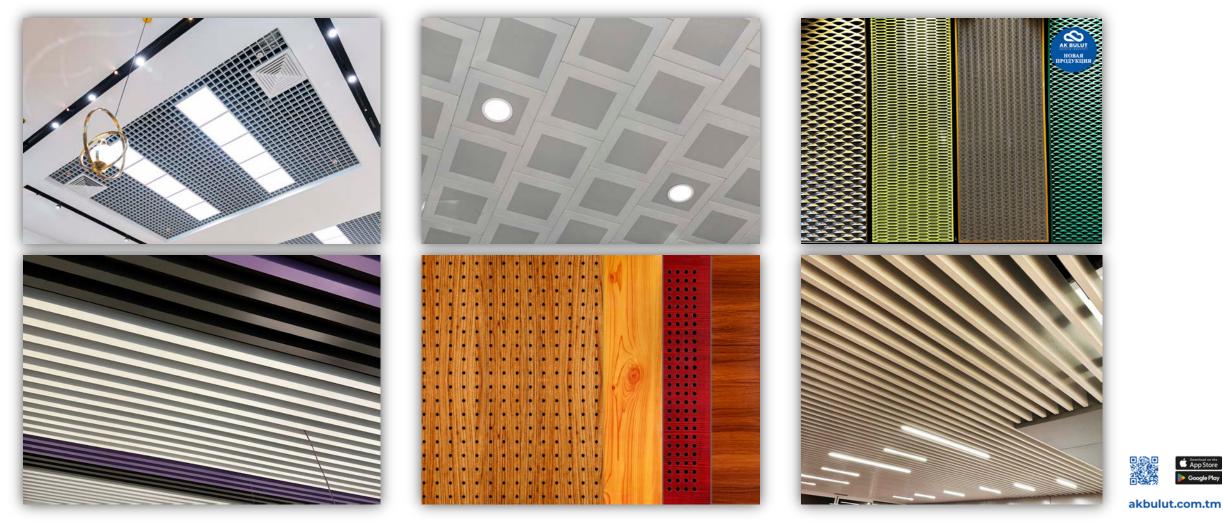






"AK BULUT" SUSPENDED CEILINGS

Download on the App Store





ES "AK BULUT" HAS PROVIDED THE SMART CITY ARKADAG WITH SUSPENDED CEILINGS BY 80 %







PLASTERBOARD AK BULUT

Varieties:

- 7 mm standard
- standard 9.5 mm
- standard 12.5 mm
- waterproof 7 mm
- waterproof 9.5 mm
- waterproof 12.5 mm







DRY CONSTRUCTION MIXES OF ES "AK BULUT"







PRODUCTION:

- \cdot Siva primer mix
- \cdot Saten finishing plaster
- · Kartonpiyer construction gypsum











OUR SHOWROOMS

AK BULUT" ECONOMIC SOCIETY HAS SHOWROOMS OPENED IN ALL 5 REGIONS OF TURKMENISTAN. THE COMPANY PLANS TO OPEN 2 SHOWROOMS ABROAD IN 2024.







ORIENT

Economic association "Ak Bulut" has

adjusted the supply of suspended

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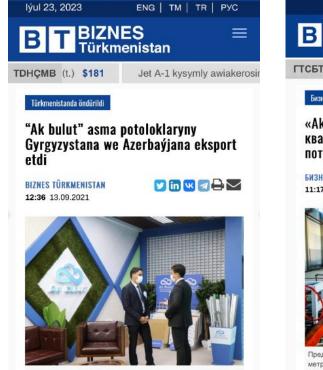
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ceiling abroad One of the main goals of our ES "Ak Bulut" is export. The products of our company are supplied not only to the domestic market, but also abroad, and are currently exported to a number of countries. Our goal is to fully satisfy the domestic market and export 50 per cent of our products by 2025.

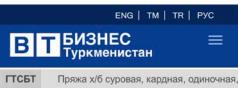


FXPORT



"Ak bulut" HJ-niň önümçilik kärhanasynda potoloklaryň dūrli görnüşleri, gips panelleri hem-de profilleri öndürilýär.

"Ak bulut" hojalyk jemgyýeti Gyrgyzystana asma potoloklaryň 4 müň 200 inedördül



Бизнес

«Ak bulut» экспортировал 17 тысяч квадратных метров подвесных потолков

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Предприятие в год производит 4 миллиона квадратных метров подвесных потолков, а также различных типов профилей

Хозяйственное общество «Ak bulut», являющейся членом Союза



Ak Bulut расширяет географию экспорта: Грузия стала новым пунктом назначения







ES "Ak Bulut" has received quality certificates from a number of domestic and foreign countries, which shows that our products are in full compliance with international standards.







INTERNATIONAL QUALITY CERTIFICATES



Our company "Ak Bulut" protects the environment and utilises clean energy in accordance with global standards by generating electricity through solar panels at our manufacturing sites.

ENVIRONMENTAL PROTECTION AND CLEANLINESS.



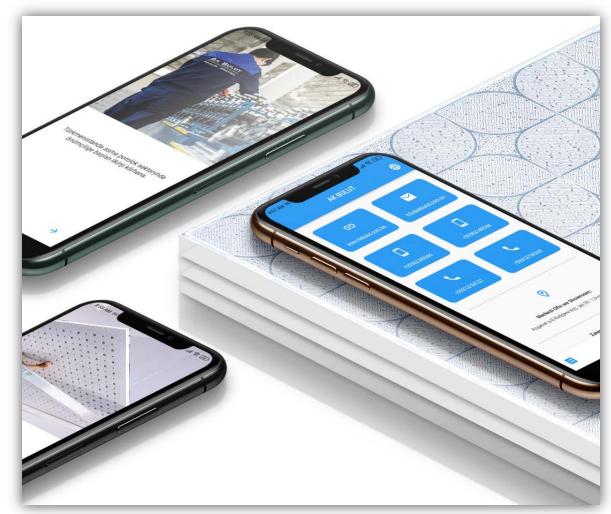




ES "Ak Bulut" has its own IT team that has developed and maintains software to regulate the company's production, warehousing and sales systems.

ES "Ak Bulut" has fully implemented a digital system, and thanks to the use of the most advanced technologies, our work is done quickly, our products are environmentally friendly, and communication with our domestic and foreign partners is fast and reliable.

DIGITAL SYSTEM







MAIN GOALS AND OBJECTIVES OF ES "AK BULUT"

- To produce high quality products.
- Increase the number of business partners both inside and outside the country.
- Increase the qualification and education of employees to produce high quality products.
- To be known in the world market as a manufacturer of the most reliable, high-quality and affordable products.
- To promote our products under the brand "Made in Turkmenistan" all over the world.
- Fully provide the domestic market with our products and displace the goods that are sold for "red" money.
- Fully implement digital technologies in our economic community.
- To create jobs in the most remote regions of the country, at the moment in the ES "Ak Bulut" employs about 200 employees.

To achieve these goals and objectives, ES "Ak Bulut" has every opportunity.





NEW PROJECT OF ES "AK BULUT" JOINTLY WITH THE MINISTRY OF INDUSTRY AND CONSTRUCTION PRODUCTION OF TURKMENISTAN "TURKMEN GYPSUM".



Since the beginning of 2023, with the approval of the President of Turkmenistan, ES "Ak Bulut" together with the Ministry of Industry and Construction Production of Turkmenistan have started to implement a new project. The joint economic company "Turkmen Gypsum" was established.

The site is located in Lebap region, Koytendag district, in the vicinity of the town of Dostluk. The territory is 10 hectares.







NEW PROJECT OF ES "AK BULUT" JOINTLY WITH THE MINISTRY OF INDUSTRY AND CONSTRUCTION PRODUCTION OF TURKMENISTAN "TURKMEN GYPSUM".



This place was not chosen by chance. The main basis for the production of gypsum plasterboard and dry construction mixes is raw material, more precisely gypsum stone. The deposits of gypsum stone in the quarries near Dostluk can ensure production for many years. The gypsum stone itself is characterized by its purity and transparency.

It was also strategically important that an international railway line runs close to the company. A branch line of the international railway will be connected to the site. Goods trains from here will go to Ashgabat, Tashkent and Dushanbe, which will make it possible to sell products both within the country and export them abroad.









INFORMATION ABOUT NEW PROJECT

Project Goal: Over the past decades Turkmenistan has become a huge construction site. Buildings for economic and cultural purposes are becoming more and more common throughout the country. This has further increased the demand for construction materials.

ES "Ak Bulut", a member of the Union of Industrialists and Entrepreneurs of Turkmenistan, together with the Ministry of Industry and Construction Production of Turkmenistan will build in Dostluk town of Koytendag district of Lebap region on a land plot of 10 hectares an enterprise with a capacity of 250 thousand tones of dry construction mixes per year, 20 million square meters of gypsum board, 150 thousand tones of calcite and 72 thousand cubic meters of perlite, which will be used in the construction industry.

It is planned to set up production of gypsum plasterboard sheets and dry building mixtures on technological equipment, as well as to build a railway to send products to domestic and foreign markets. At the start of production, it is planned to produce substitutes for imported goods related to construction materials offered to consumers in the markets of Turkmenistan, as well as to export most of the products.





PLASTERBOARD AND DRY CONSTRUCTION MIXES









ANNUAL PRODUCTION CAPACITY

- 250 000 tones of dry construction mixes
- 20 million square meters of plasterboard







