



## COMPANY PROFILE

The company "ALBA Beton Ltd was created in 1996 for the field of construction materials production.

Currently it owns five concrete manufacturing plants and one inert materials manufacturing plant, respectively:

In Tirana, it operates with three concrete manufacturing plants and a production factory in Zallherr for inert materials; in Durres a concrete manufacturing plant and a concrete factory production in Lushnje.

### **Concrete manufacturing plants are:**

- "ALBA CONCRETE" in Prush, 1 km on the outskirts of Kombinat, with production capacity 120 m<sup>3</sup>/ore.
- "ALBA CONCRETE" in Kamez, 8 km away from Tirana, with production capacity 80 m<sup>3</sup>/ore;
- "ALBA CONCRETE" a brand, 7 km away from Tirana, with production capacity 120 m<sup>3</sup>/ore;
- "CONCRETE Adriatic" in Shkozet, the entrance of Durres, with production capacity 80 m<sup>3</sup>/ore.
- Concrete factory in Cologne Lushnja 70 m<sup>3</sup>/ore production capacity.

In terms of transport capacity and concrete casting our company owns:

- In Tirana 10 concrete pumps (33 to 47 m height) and 30 auto concrete (8 - 12m<sup>3</sup>);
- In Durres 3 concrete pumps and 12 auto concrete;
- In Lushnje 1 and 6 auto concrete pumps.

### **Some of the important objects entrusted to our society, especially by foreign supervisors were:**

- Parking of aircraft on the airport;
- The concrete supply for the construction of the British Embassy residence;
- The concrete supply for the reconstruction of the U.S. Embassy;
- The track flight of aircraft at Rinas Airport;
- Construction of the European Trade Center (ETC), 18 floor building;
- The concrete supply for the construction of two Twin Towers;
- Construction of residential complex "Don Bosko";
- Construction of residential complex "Kristal";
- The concrete supply for the construction of Hotel Sheraton, etc.

And a special difficulty facilities built for the first time in Tirana, as:

- The building 24 floors of the firm "ABAU", the 'ABA Business Centre" near the stadium "Qemal Stafa";
- 12-story building with 5 floors underground parking, the company "Artel" at University Bookstore;
- 26-story building with 5 floors for underground parking, the company "TID", near Hotel "Drini"



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which is currently under the construction phase;

In addition to the above objects of ordinary concrete were successfully produced concrete to new generations as a special concrete high quality (high RA) auto-compact concrete, concrete impenetrable by water, modern mix concrete etc., using the generational additive new.

Also our company has supplied the concrete supplies a large number of residential, social and industrial that occurred in the whole area and the outskirts of Tirana.

### **Reliability of builders to our society stems from:**

- ORGANIZATION thing that comes from the machinery of modern equipment and operators' with great experience in this field.
- Speed and correctness in supplying concrete thing that comes from greater technical capacity transport, as well as high technical readiness, provided by a modern machine shop, 24 hour on call, avoiding the possible defects in the building, we a shorter time.
- The seriousness is consistently rated by our customers, in terms of correctness in sending the message and the observance of the exact quantity ordered.

### **One of the key points about our society is quality**

- High quality in concrete production is provided by modern technology that is achieved by:
- Concrete plants and mates command moisture.
- Deposition of gravel by factions and origin, as well as Silos, the deposition of cement, equipped with electronic scales, with capacity to 300 tons for each plant.

Since our company has made available to each plant, modern laboratories with new equipment construction materials tests, it carries out regular testing and daily checks inert materials of concrete (based on the European norm EN-206) by a technical staff - engineering with long experience in concrete production and specialized home and abroad.

Develop concrete recipe classes, which are produced in the factory, performed with the aid of a computer program, after entering the data for all components of concrete materials, based on their preliminary analysis.

Concrete produced based on these recipes, checked every day by holding test samples and performing the control of fresh concrete (consistency, porosity) and the control of resistance to oppression. According to the results of these tests, customers are provided with Quality Certificate, the printing resistance 7 and 28 days, the concrete supplied by this factory.

Reliability, which has found approval in the representatives of construction companies and investors who have appreciated the work of our society to a higher level, considered as an important partner in their business, in terms of field production and marketing of concrete, has made our society a leader in this field nationwide.