

“Arkada-Engineering” is the leading Russian company that designs and produces high-technology equipment for sheet metal processing.

The design-engineering department of the Company has over 50 experienced and high-qualified specialists and is considered to be one of the largest engineering departments designing sheet metal processing equipment in the World.

At present the specialists of the Company are developing the existed and designing new prospective directions of sheet steel usage in different fields.

We suppose that you will be interested in the information about new abilities on prospective and constantly growing markets of efficient building.

“Arkada-Engineering” offers for sale the fundamentally new technology of producing of Zn galvanized steel sections for plaster and stucco works.

On sale:

The patented technology of producing cut out-pulled angles (corner protecting profiles) for plaster works and beacon profiles (joints) for stucco works made of Zn galvanized steel and the new equipment set with producing capacity over 250 million running meters per year.

The main advantage of the new technology is metal saving up to 40%, higher qualitative characteristics of products.

The essential metal saving and high quality of products ensure the high competitive ability of products and great abilities for promotion on the World markets.

In case of your interest we will be glad to answer your further questions and give the detailed information.