



LATTICE TREADS, JELAH-TEŠANJ

Project title	Completion the program for lattice treads
Sector	Metal sector
Location	Jelah -Tešanj Municipality
Location description	The company Junior Eko- Termik is placed 1km from the regional road, 5km from the industrial zone of Tešanj, near Trade zone as well as 20 km from the railway roads.
Company description	The company has got the name Junior Eko-Termik d.o.o Jelah-Tešanj since 2001, but this is a family company with a long tradition since 1936. The company among other products also produces lattice treads with standards of DIN and EU with different shapes, purposes, size and capacity.
Project status	In progress
Project description	<p>The project includes the new system of production of the pressed grids. The transversal strips are pressed into wearable strips under the pressure of 5000 kN. These products would be produced on requirements of the customers according to their needs. The aim of the company is to master the production of grids with a large load, grids for blinds, full grids, straight and spiral treads for stairs, racking grids, grids for oil platforms, grids for pools, grids for trees, lamellar grids, grids for fences, spiral stairs and linking elements for all types of grids.</p> <p>The existing equipment is restricted to the production of small number of products and long-term production that in many cases refuses the customers, regardless its quality and prices. So far, the production of welded grids is dominating that is slow and expensive. In recent years there are needs for large amount and different types of lattice treads for different purposes such as for hydro and thermal powerhouses, large industrial buildings, companies for processing the craft, salt, detergent, oil industry, refinery, shipbuilding, as well as the private sector.</p>



	<p>The vision of the company is:</p> <ul style="list-style-type: none"> • To increase the capacity of production the lattice treads (into the series production, and later into the mass production). • Have a greater choice of lattice treads in order to satisfy most demanding customers. • Standardize the production of lattice treads and use entirely material from domestic suppliers. • Reduce the time of the production. • Reduce the prices as much as it is possible. 	
Estimated total investment cost	App. 1 000 000 EUR	
Inputs provided by local partner	Value	Description
		<ul style="list-style-type: none"> • The company has a production building of about 1500 m² with all necessary energy sources. • There are many machines for the processing of metal which can partly realize our aims.
Inputs required from foreign partner	Value	Description
	App. 300 000 EUR	There is a need for high- pressure presses and machines for expeditious welding the different types of grids.
Form of cooperation with foreign partner	Financial	Technical
	Participate in the agreed percentage of the working capital or other type of funding for different movable property on various ways with money, new equipment, etc.	The access to new technology, to new products or supplement to the existing equipment that the company has, new access to the marketing services and new distribution channels.
Supporting information available	For additional information about this project, please contact FIPA either by e-mail: fipa@fipa.gov.ba or phone number: +387 33 278 080.	