



Lavango Engineering is a modern company manufacturing equipment from stainless steel for the food industry, starting from sub-assemblies up to a final product.

The company also provides ready-made standard products:

- + conveyors
- + screw systems
- + lifting
- + packaging & robotic equipment
- + static constructions

Food Processing & Handling Equipment

www.lavango.eu

In Russia and Belarus operations are suspended for unlimited time

For the partners Lavango provides subcontracting of:

- + cutting, bending & welding
- + assembling
- + installation

Our Products

LAVANGO

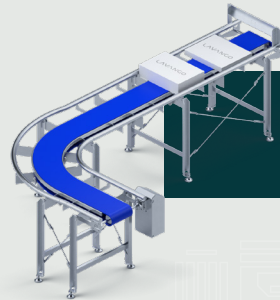
PLATFORMS, WALKAWAYS AND OTHER EQUIPMENT

Static constructions help ensure safety of employees and accessibility as well as safe assembly and maintenance of equipment necessary for food processing activities. Platforms ensure that the workers can easily access the heightened pieces of machinery. Building on the strength of expanded metal as a platform, our walkway meshes provide superb grip underfoot and offer a highly effective solution for walkways and ramps.



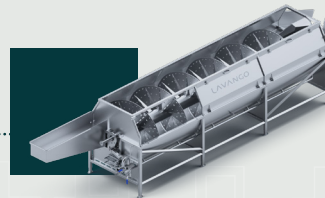
CONVEYORS

Conveyors are used to improve efficiency of food processing plants by reducing time wasted walking. They are also a great way to move objects that are too heavy for people to carry. Finally conveyors ensure safety by keeping humans away from robotic equipment. Equipment can be used for production of seafood, meat, vegetables and liquids.



SCREW SYSTEMS

Screw systems are used for simultaneous moving and cooling of food products. In the case of fish products it is also used for bleeding. Equipment can be used for different kinds of seafood.



LIFTING DEVICES

Lifting devices reduce the amount of labor, time and space needed to move finished products and raw materials along the processing line. Equipment can be used for seafood, meat, vegetables and liquids industries.

