

The PolySto Group provides a top hygienic design of the production rooms at the Ostankino Meat Processing Plant in Moscow, Russia.

Author: The PolySto Group

The PolySto Group offers solutions for the hygienic construction concept in the food industry and retail. In addition, the group also develops solutions for "Clean Design" in the life science industry. 4 companies are part of the group: B-Hygienic, PolySto, Puraco and Isokonstrukt. The group has already completed projects in more than 99 countries for international companies such as Nestlé, Unilever, PepsiCo, Mowi, Cargill, Pfizer...

De Ostankino Meat Processing Plant (OMPK) is the leading producer of meat products and semi-manufactured products in Russia. The company processes approximately 680 tons of meat per day and employs more than 9000 people. OMPK produces meat products are sold under the "Ostankino" and "Papa Can" brands.

New packaging line Moscow

In the spring of 2019, Ostankino Meat started working out a renovation project around the installation of a new packaging line in Moscow. This was the ideal time to upgrade an older food production environment to the most advanced food safety standards.

Thanks to the expertise of the PolySto Group, the project leaders quickly came into contact with local Russian partners. The first contacts with the project leaders were made during the international food technology trade fairs Anuga FoodTec 2018 and IFFA 2019.

The combination of networking by PolySto partners in Russia and a convincing reference visit to Belgian clients of The PolySto Group, the project could be launched a year after the first contact.



The Ostankino Meat Processing Plant in Moscow.



From left to right: Anvar Baigildin (Consultant), Herwig Nollet Sales Manager of The PolySto Group and Vladimir Fedorov (KUAT) on the international fair Agroprodmash in Moscow, Russia.

In the project, the hygienic total solution was developed for the walls, ceilings and wall impact protection. For the renovation of old walls was opted for the PolySto InsuPanel and RenoPanel wall panels.

The PolySto HygiWall insulation panels provided new partition walls and ceilings.

As hygienic impact wall protection was chosen for the durable PolySto OP30RB kerbs.

For the customer it was decisive that the installation could be carried out quickly and a durable and proven solution could be offered for the finishing of all joints: HygiSeal, chemical welding of joints.

The PolySto ready-made prefabricated products made for a fast, quality installation.

The logistical and administrative handling by our Russian partners guaranteed a short delivery time and a smooth customs clearance of our products on the Russian market.

The quality of the installation was ensured by one of our PolySto Group's supervisors on site.

Additional project for the Gargarin Ostankino Processing Plant

Thanks to the good contacts and experiences with the project in Moscow, a second project followed in July 2020 for the Gargarin Ostankino Processing Plant. The PolySto Group expects to be able to finalize this project in November 2020.