

Geyser is a dynamically growing research and production holding with a decades-long history. The first Geysers filters were launched in 1986, the company stands at the origins of the formation of the water purification market. Geysers annually performs thousands of research and development works, producing new types of products. Numerous patents, both Russian and international, attest to the effectiveness of unique water purification technology.

900 people work in the company.

We produce **3 000** product items.

20 000 sq. meters storage area.

>22 million people use Geysers filters all over the world.

>100 millions of dollars turnover in 2021/2022.
+19% turnover.

According to the results of the study, in 2022 the share of Geysers in the water treatment market in Russia is

25,7 %

GEYSER'S SCIENTIFIC DISCOVERIES AND INVENTIONS ARE CONFIRMED BY A LARGE NUMBER OF PATENTS AND THE RESULTS OF TESTS CONDUCTED BY INDEPENDENT LABORATORIES.

>50 RUSSIAN AND INTERNATIONAL PATENTS

INCLUDING:

Wealth Corporation (Japan)

NFS (National Science Foundation) USA

Institut Pasteur de Lille (France)

IFTS (France)

University of Ferrara (Italy)

EUROFINS Lab (Sweden) etc.

FSBI Research Institute of human ecology and environmental hygiene named after A. N. Sysin

GEYSER
water filters

38
years of
improving
water
quality

www.geyser.pro

Aragon is a unique filtering material developed by Geyser Company (Patent No. 2203721), based on polymers with spatially globular structure (PGS-polymers).

It retains the smallest insoluble particles and removes chemical impurities due to its complex structure and mechanism of sorption and ion exchange.

ARAGON BIO is an innovative and patented technology for water purification from viruses and bacteria. Aragon BIO cartridges are guaranteed to remove all harmful impurities, bacteria and viruses from the water. You can drink water purified with the Aragon BIO cartridge WITHOUT BOILING!

Effective: combines 3 filtration methods: mechanical, sorption and ion exchange. **Multi-purpose:** special modification for each type of water. Wide temperature range from 4 to 95 °C. **Cost-efficient:** certain types of cartridges may be regenerated. **Safe:** contain silver in a safe form that inhibits the growth of bacteria.

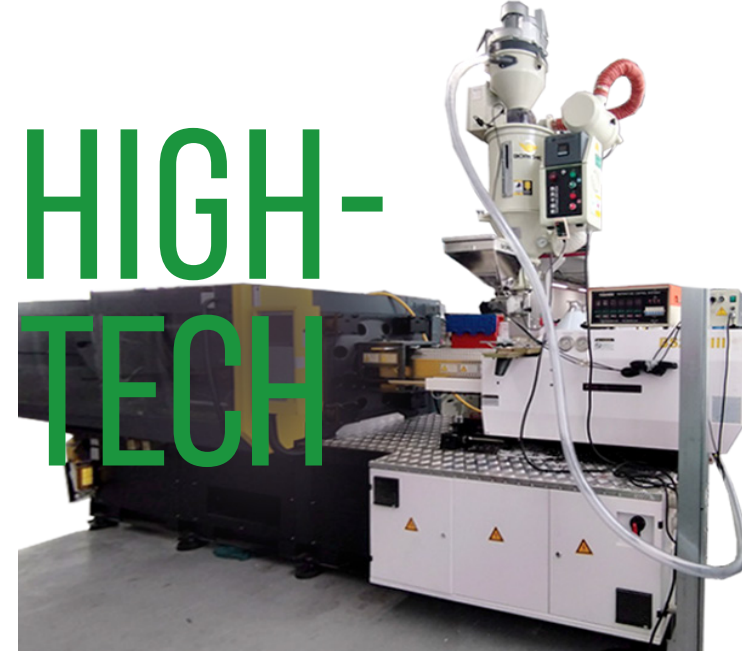
Katalon is a new generation fibre ion exchange material developed by Geyser (patent No. 2531829 dated 01.09.2014).

Provides effective water purification from dissolved, undissolved, colloidal and organic iron, heavy metals (lead, arsenic, cadmium, chromium), organochlorine compounds and organic impurities.

Katalon contains silver in a metallic form that inhibits bacterial growth.

Safe: it can be used in drinking water treatment systems. **Effective:** removes all types of iron. **Multi-purpose:** it is easily combined with other filter media (activated carbon) to create complete purification cartridges. **Wide range:** it can be used for air and wastewater treatment.

HIGH-TECH



PRODUCTION

Geyser has its own modern production facility, which includes the following production lines:

- Production of carbon cartridges
- Production of Aragon cartridges
- Production of Katalon material
- Molding shop
- Laser cutting shop
- Automatic dosing line
- Packaging line

ARAGON

KATALON

