

# Products and services

We are present on more than 80 markets.

102-4, 102-6, 102-7

We sell our products mainly in Poland and other European countries, including Germany, the Netherlands, Belgium, Sweden, Denmark, the United Kingdom, France, Estonia and the Czech Republic.

102-2

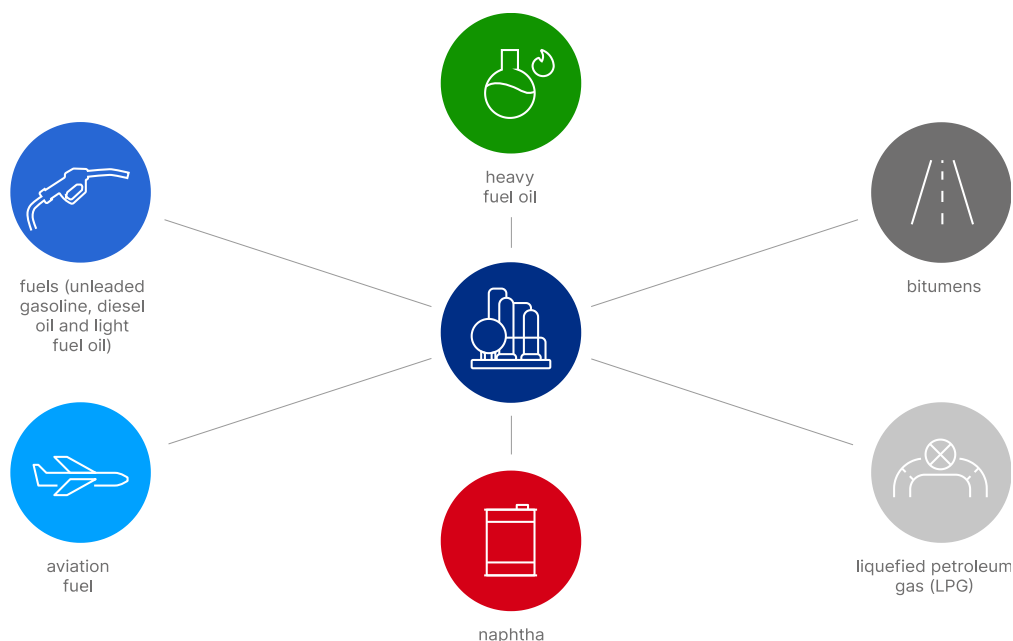
Under the LOTOS brand, we offer a vast range of products and services, including high-quality motor fuels (sold at the 506 LOTOS service stations conveniently located all over Poland, including at 20 Motorway Service Areas and in other locations), a wide range of lubricating oils (for automotive and industrial applications), various types of road and industrial bitumens, the JET A1 speciality aviation fuel, as well as many services provided under the LOTOS brand, such as logistics and maintenance services.

**The LOTOS Group offers a complete range of products and services, such as:**

- **high-quality fuels** (including aviation and marine fuels);
- a broad selection of **superior performance oils** for automotive, agricultural, industrial and marine applications, and even for military vehicles;
- **paving-grade bitumens, MODBIT modified bitumens** (including MODBIT HIMA highly-modified bitumens), WMA bitumens (for the production of aggregate-bitumen mixtures), and industrial bitumens;
- **rail transport services.**

---

## Products obtained from crude processing



---



#### Our brands

---

# 506

LOTOS service stations at the end of 2019 r.

# 12

**CODO stations**

upgraded service stations in 2019

We make every effort to gradually make our stations increasingly eco-friendly. Our network includes 12 EV charging points located along the A1 and A2 motorways between Warsaw and Gdańsk, forming the 'Blue Trail'. In accordance with its strategy, the Group intends to increase this number to 130 by the end of 2022.

Soon, Grupa LOTOS will also become the first producer of purified hydrogen in Poland and will build two hydrogen filling stations. In late 2018, a decision was made to grant EU funding for the Pure H2 project, to construct hydrogen purification and dispensing units.

Upgrading with an eye to environmental sustainability is also undertaken by LOTOS Lab and LOTOS Kolej. By 2022, the companies plan to develop two prototypes of shunting locomotives with advanced hybrid drive systems.

**We make every effort to ensure that our operations and products are safe at each stage of the value chain.**

We make every effort to ensure that our operations and products are safe at each stage of the value chain. LOTOS Lab thoroughly tests all the semi-finished products, products, components and additives we use to make our fuels, oils and bitumens, as well as the water used to produce energy and the wastewater we generate.