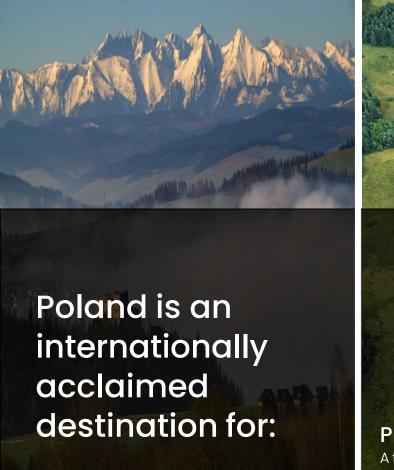


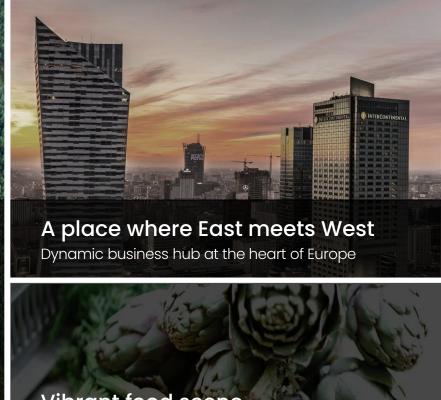
THE AEROSPACE SECTOR



Poland. Business Forward









Great cities

Wrocław - Mid-Sized European Cities of the Future (2024)

Kraków – TOP 20 of the Travelers' Choice Awards 2025 in the Culture category Gdańsk – CNN Travel's Best destinations to visit 2025



Attractive place for expats

Young, increasingly international society, with a very high level of English proficiency

Rich history

Vast legacy of bravery and resilience

17 UNESCO World Heritage sites and five more cultural sites on the tentative list

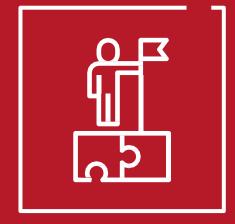




WHY POLAND



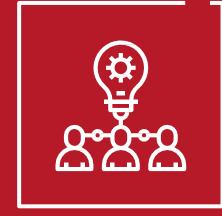
FACTS ABOUT THE POLISH AEROSPACE SECTOR



WHAT MAKES US DIFFERENT



DID YOU KNOW THAT



SUPPORT INSTITUTIONS



HOW WE CAN HELP YOU

Unprecedented growth

Highest growth rate in the OECD between 1990 and 2019

Superb market share

Poland is the sixth largest economy in the European Union in terms of GDP

Large, high-quality talent pool

Nearly 300k of well-educated graduates annually

Resilient economy

Poland is considered to be one of the most economically stable and fastest developing countries in the world.

Transparent

Regional leader (2nd in CEE) in the Transparency International Corruption Perceptions Index

FDI magnet

In 2023, Poland was ranked highest in the CEE region and sixth in Europe in terms of the number of inward foreign direct investments.

Top-notch infrastructure

5th longest highway network in the EU Over 5,205 km total length of motorways and expressways

Ratings remain high despite the turbulent times

Moody's: A2, S&P: A-, Fitch: A-, as of the second half of 2024

Competitive, well-developed cities

European Cities of the Future 2024 (fDi Intelligence):

Warsaw – 4th position overall (ahead of Paris and Munich) and 2nd in the business friendliness category among major cities;

The Silesia region ranked 3rd in the "cost-effectiveness" category;

Western Pomerania – European Entrepreneurial Region in 2022-2023,



FACTS ABOUT THE POLISH AEROSPACE SECTOR



Strategic sector

Establishment of Polish Space Agency in 2014 Membership in European Space Agency First commercial satellite launched in 2019 The IGNIS space mission scheduled for 2025



Export value

The value of exports from Poland in the Aircraft, spacecraft, and parts thereof category in 2023 was more than €1.7 bn and is set to exceed €1.85 bn in 2024.



Very strong aviation cluster

The Aviation Valley alone brings together 193 entities and employs more than 35,000 people.



An expanding ecosystem

In Poland, more than 450 companies and research institutions operate in the space industry, employing 15 thousand workers



Specific specialization

Designing, producing and MRO of sports, agricultural and training planes, helicopters, gliders, aviation parts and accessories.



Regulatory institutions in the aerospace area:

Civil Aviation Authority Polish Air Navigation Services Agency Polish Chamber of Unmanned Systems

ources:
atistics Poland
NIH Database ("Aircraft, spacecraft, and parts thereof". CN Code 88.)
ww.dolinalotnicza.pl/en/about-us/
plish Space Agency (POLSA) Database

Poland is one of the best countries for aviation manufacturing, with strong links between science and industry, more than 100 years of aviation history and 80 years of aircraft production.

WHAT MAKES US DIFFERENT

A network of four clusters – strong links between science and industry.

Aviation Valley – the cluster located in the capital of the Podkarpackie Voivodeship – Rzeszow is called the Heart of the Aviation Valley in Poland, with the largest concentration of aviation industry companies and pilot training centers in the country. In addition, there are scientific, research and educational facilities within the cluster. Currently, the Association consists of 193 entities from the region employing over 35 000 staff and concentrates 90% of total sector output in Poland.

Wielkopolska Aerospace Cluster – a cooperative of six aviation component manufacturing companies: Pratt & Whitney, "PZL Kalisz", Vac Aero, Meyer Tool, Hamilton Sundstrand and Teknequip Kalisz. The cluster cooperates with European Aviation Industry Centre. The employment of these companies reaches a total of nearly 2,500 people.

The cluster plays a key role in the area of aerospace development, which has been included in the development policies of the country and the region.









Lower Silesian Air Cluster – established in 2015 with the support of the Legnica Special Economic Zone. The cluster works to create attractive conditions conducive to the development of aviation companies, while attracting new aviation industry investments in the south-western Poland.

Silesian Aviation Cluster – includes several dozen entities from the Bielsko-Biała area, including universities and business environment institutions. Utilizing EU funds, it works to improve the region's potential within the industry and increase the competitiveness of Polish aircraft enterprises.

DID YOU KNOW THAT



Polish mission to the International Space Station



IGNIS is Poland's first technological and scientific mission to the International Space Station. During the 14-day mission, the crew will conduct research in microgravity conditions on topics such as astronaut health, the microbiome, new materials, and technologies, including the use of artificial intelligence. The mission is a part of the Ax-4 programme.



Exploration of Jupiter

The European Space Agency's (ESA) flagship JUICE (Jupiter Icy Moon Explorer) mission - towards the moons of Jupiter - was launched on April 14 2023. Polish entities are also taking part in it. According to ESA, the flagship is scheduled to reach Jupiter by 2031.



Local companies with global contracts

Polish companies are active in the international market. Currently, more than half of the 300 companies are actively participating in tenders of the European Space Agency, which affects their internationalization and strengthens the image of the Polish aerospace sector.



Parts for F-16 made in Poland

In March 2023, PZL Mielec, one of Poland's longest-established aircraft manufacturing companies, announced the completion of the first two structures for the latest version of the F-16 fighter jet, Block 70/72. Such contracts make the Polish aerospace industry even stronger and relevant in the defense area of Central and Eastern Europe.

SUPPORT INSTITUTIONS

The Polish Space Agency (POLSA)

Established in September 2014. The task of the Agency is to support the Polish space industry by combining the world of business and science. The Agency also helps in getting provision for entrepreneurs in obtaining funds from the European Space Agency (ESA). An important aspect of the Agency's activity is to promote the development of satellite technology that can be used in everyday life, including communication, navigation, environmental monitoring and weather forecasting.



The Polish Air Navigation Services Agency

An agency that coordinates air traffic management tasks through airspace management (ASM), air traffic flow management (ATFM), and air traffic services (ATS) provision.



The Łukasiewicz Research Network - Institute of Aviation

One of the most modern research facilities in Europe, with traditions dating back to 1926. The Institute closely cooperates with global tycoons of the aviation industry, such as: Boeing, GE, Airbus, Pratt & Whitney, and institutions from the space industry, including the European Space Agency. Strategic research areas of the Institute are aviation, space and unmanned technologies. It also provides research and services for domestic and foreign industries in the field of materials, composite, additive, remote sensing, energy and oil&gas technologies.



The Space Research Centre of the Polish Academy of Sciences (CBK PAN)

The Space Research Center of the Polish Academy of Sciences (CBK PAN) is an interdisciplinary scientific institute that conducts scientific and technical work in space physics and physical and geodynamic studies of the planets and Earth.



The Polish Investment and Trade Agency

The Polish Investment and Trade Agency's (PAIH) mission as a Government Agency is:

- To enable small- and medium-sized companies to reach their full potential in exporting their products and services around the world
- To support potential investors in Poland by providing comprehensive and up-to-date information services regarding legal
 and tax aspects, location and human capital, as well as on the available financial incentives
- To promote 'Poland as a Brand'

How we can help

PAIH's experienced team of experts with a hands-on approach and excellent understanding of the needs of entrepreneurs will ensure that your projects will move as fast and smooth as possible.



Information packs macroeconomic, HR, legal, sectoral data



Analysis of export potential



Preparing information packs



Verifying business partners





Preparing lists of possible business partners



Organising B2B meetings



Support in contacts with Government Agencies

Contact us

The Polish Investment & Trade Agency

Krucza St. 50 00-025 Warsaw

NIP: 526-030-01-67 KRS: 0000109815 Contact FORM:



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