LEONARDO
PZL-ŚWIDNIK

SEVESO

LOWER-TIER ESTABLISHMENT



INFORMATION ON SAFETY MEASURES AND PROCEDURES IN THE EVENT OF MAJOR ACCIDENT OCCURRENCE IN LEONARDO PZL-ŚWIDNIK S.A.

in accordance with Art. 261a of the Act of 27 April 2001 Environmental Protection Law (consolidated text, Journal of Laws of 2025, item 647)

INFORMATION

1. Identification of the Establishment Operator.

Name of the company operator Leonardo PZL-Świdnik S.A.

Address	Al. Lotników Polskich 1, 21-045 Świdnik
Person in charge of the company	The Board of Leonardo PZL-Świdnik S.A.
Telephone	(081) 722-50-00 or (081) 446-80-00
Fax	(081) 722-60-07
WWW Site	www.pzlswidnik.pl
NIP	713-000-55-02
REGON	004207330

OWNED CERTIFICATES



PERSON PROVIDING INFORMATION

Name and surname: **Radosław Brzozowski**
Position: **Leading Specialist in Hazardous Materials Management**
Phone number: **(081) 722-60-53 (working hours 8:00-16:00)**
e-mail: **radoslaw.brzozowski@leonardo.com**

2. Confirmation that the plant is subject to regulations on major accidents prevention.

Leonardo PZL-Świdnik S.A. is subject to the provisions on major accidents prevention in accordance with the Act of 27 April 2001 Environmental Protection Law (consolidated text, Journal of Laws of 2025, item 647). Leonardo PZL-Świdnik S.A. provided the Notification of the Establishment referred to in Art. 250 (1), to the Poviat Commander of the State Fire Service in Świdnik. Leonardo PZL-Świdnik S.A. has also prepared, in accordance with the requirements of the regulations, the Major Accident Prevention Policy. The distribution of the above-mentioned documents also includes the Provincial Inspector of Environmental Protection in Lublin.

In Company functioning Safety Management System in accordance with the requirements set out in Art. 252 of the Act, which is part of the developed and implemented Environmental, Occupational Health and Safety Management System.
The implemented Environmental, Occupational Health and Safety Management System meets the requirements of the following standards:

- ISO 45001:2018 – „Occupational health and safety management systems. Requirements";
- ISO 14001:2005 – „Environmental management systems. Requirements and application guidelines".

In scope of quality requirements, the Company has implemented a Quality System that meets the requirements of the following standards:

- AS9100 Rev. C „Quality Management Systems - Requirements for Aviation, Cosmonautics and Defense Organizations"
- ISO 9001:2008 „Systemy zarządzania jakością – Wymagania"

The company maintains the validity of the certificates granted, which is related to periodical reviews of documentation and audits carried out by external certified entities to which the site is systematically subjected.



3.Description of the Establishment activity.

The main activity of Leonardo PZL-Świdnik S.A. is the production of aircraft - helicopters, production of spare parts and equipment for helicopters, repair services of helicopters and cooperative production (parts and components for aircraft).
Helicopter production requires the use of specialized electrochemical, chemical or physical processes where hazardous chemicals are used.

These processes includes:

- electrochemical and chemical machining of steel and its alloys (electroplating)
- electrochemical and chemical machining of aluminum and its alloys (anodizing)
- aluminum heat treatment (nitrate bath)
- storage of hazardous substances for the preparation of process mixtures



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4. Characteristic of the stored hazardous substances that determine the qualification of Establishment as the Lower-tie Establishment, taking into consideration their names or categories and the hazards they cause.



In the area of Leonardo PZL-Świdnik there are hazardous substances classified as acutely toxic (section "H" - hazardous to health) in the amount qualifying the Establishment, as a Lower-tier Establishment.

NAME OF SUBSTANCES OR CATEGORIES	CHARACTERISTICS OF STORAGE OF HAZARDOUS SUBSTANCES	CAUSED RISKS
Toxic substances category 1, 2and 3	Substances in pure form and in mixtures in process installations. Pure substances are solids, with the exception of one inorganic acid, and vary in toxicity. Mixtures are aqueous solutions that are nonflammable, with toxicity depending on the concentrations of the individual components and their classification.	Substances and mixtures: • toxic by inhalation, in contact with skin and if swallowed

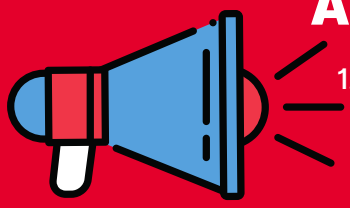
5. Information on methods of warning and proceedings of public in the event of major accident occurrence.

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1

METHODS OF WARNING

The analysis of identified (possible) accident scenarios in the PZL-Świdnik area does not indicate that the effects of the accident on the site will spread outside the PZL-Świdnik area and will cover adjacent areas. There are no failure scenarios whose range goes beyond the site area.



ALARMING

1. The Company shall immediately notify the state agencies responsible for safety of any serious accident occurring on its premises, including the State Fire Service, the Voivodeship Environmental Protection Inspector, the County Crisis Management Center, and the On-Call Office of the Mayor of Świdnik.
2. If there is such a need, information for the public about the resulting failure will take place using broadcast devices on police cars, city guards and other services participating in the rescue operation.
3. It is also allowed to provide information via media media centers based on announcements prepared by the Company.

2

PROCEEDING INSTRUCTION IN CASE OF A THREAT

In the event of observation in the site or its surroundings of a situation that could indicate a major accident, eg: floating smoke, a significant increase in the traffic of emergency services vehicles, and in particular after receiving information about a threat, it is necessary to:

- staying in an open area – do not approach the premises of the plant, move away from it leaving the danger zone perpendicular to the direction of the wind as soon as possible or take shelter at home; in the case of educational institutions and health care institutions, bring charges to the building and not allow it to leave,
- staying indoors – close and seal all doors and windows as well as ventilation devices, do not leave buildings,
- turn on the radio or TV set to the local station bandwidth and strictly follow the instructions and instructions given; listen to announcements transmitted by car loudspeakers of emergency services,
- do not smoke, extinguish all sources of fire,
- do not eat food or drink liquids that may have been contaminated,
- wait for orders from leaders of rescue operation,
- be prepared for possible evacuation,
- wait for the threat alarm to be canceled.

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AFTER RECEIVING INFORMATION ABOUT THE NEED TO EVACUATE, KEEPING CALM, WITHOUT DELAY:



- disconnect all media, make sure all doors and windows are closed,
- take the necessary documents, medicines (in the case of a chronic illness such as diabetes, ischemic heart disease, etc.), and clothes adapted to the weather,
- go to a designated collection point,
- follow the orders of leaders of rescue operation,
- special care for people under your care: children, the elderly, people with reduced mobility,
- move from the collection point to the designated places of temporary stay by available means of transport.

Always follow the instructions of persons carrying out rescue operations.

PLACES TO OBTAIN ADDITIONAL INFORMATION RELATED TO COMPANY

Additional information concerning Leonardo PZL-Świdnik S.A. in areas not included by a trade secret and / or a business secret, as well as the subject to the requirements set out in separate regulations relating to the protection of classified information, can be obtained directing a written request to the following address:

Leonardo PZL-Świdnik S.A.
Al. Lotników Polskich 1, 21-045 Świdnik.

Information related to: the register of hazardous substances and instructions for the public in the event of major accident are also made public, pursuant to Art. 267 of the Environmental Protection Law, by the Poviat Commander of the State Fire Service in Świdnik.