

MANY SERVICES – ONE BUSINESS PARTNER

Accredited testing laboratory
and certification body

1949

Establishment of a testing laboratory within the structures of the Polcargos State Enterprise.

1989

Opening of a representative office in Gdynia of the English company J.S. Hamilton Ltd.

1991

Establishment of J.S. Hamilton Poland Ltd.

1993

Purchase of the Polcargos laboratory from the State Treasury.

1996

Accreditation certificate awarded by the Polish Center for Testing and Certification.

2007-2010

Opening of new branches and laboratories throughout Poland.

2012

Opening of a new head office and central laboratory in Gdynia.

2014-2018

Foreign expansion, opening of branches in Croatia, Slovenia, Romania, Lithuania, Latvia, and Hungary.

Development of services in the field of chemical testing related to toy safety and cosmetics testing.

Acquisition of the AgroEko certification body and QA Solutions.

2019

Acquisition of UOT and ŁCJ in Poland; new investment in a microbiological laboratory in Poland.

Investment in a high-resolution HRMS chromatography device for testing dioxins and derivatives in food.

2020

Entry into the Serbian market; new investments in environmental testing laboratories in Poland and a food testing laboratory in Romania.

2021-2024

New food testing laboratory in Lithuania and investment in a packaging laboratory in Poland - increasing efficiency by 50%. Purchase of LC-QTOF-MS, an advanced device for testing the safety of food packaging. Opening of a new laboratory in Romania.

2025

Modernization of the laboratory in Gdynia (classical and instrumental analyses, nutritional value, vitamin, and dioxin testing) and commencement of the reconstruction of the microbiological laboratory. Expansion of operations with a branch in Aleksandrów Łódzki.



Accredited research laboratory and certification body with over 75 years of experience

The J.S. Hamilton Group is a unique example on a European scale of an organization that comprehensively combines a wide range of analytical tests conducted in its own laboratories with marketing research, expert and inspection services and market certification.

We are present in nine countries (Poland, Lithuania, Latvia, Estonia, Romania, Hungary, Serbia, Croatia, Slovenia), and we offer our services on all continents.

2 600 000 +

tested samples
in 2025

1 700 +

persons
employed

3 380 000 +

laboratory tests
conducted in 2025

22 780 +

square meters
of laboratory space



Offer

As the J.S. Hamilton Group, we offer comprehensive laboratory services, testing, and certification in various industries. Thanks to our many years of experience and modern

laboratories, we provide reliable analyses and support in the areas of quality control, compliance with standards, and product safety.



**FOOD
AND FEED**



ENVIRONMENT



COSMETICS



**INSPECTIONS,
FUMIGATION AND
FUEL CONTROL**



**SUPPLEMENTS
AND
PHARMACEUTICALS**



**TECHNICAL
CERTIFICATION,
TESTING AND
OTHER SERVICES**



**PACKAGING,
TOYS
AND CONSUMER
PRODUCTS**



TRAINING

Accreditations and certificates, membership in organizations

The competence and professionalism of the J.S. Hamilton Group have been confirmed by authorized certification bodies for compliance with the following standards and requirements:

PCA accreditations:

- AB 079
- AB 1552
- AC 149
- AC 155 QMS
- AK 011
- AC 148
- AC 176

Other accreditations:

- NAH accreditation
- GMP+ accreditation
- Positive FDA Report
- HHA Accreditation
- LATAK Accreditation
- RENAR Accreditation
- Permit from the Chief Pharmaceutical Inspector for the manufacture or import of medicinal products
- CIR Accreditation
- ATC Accreditation

The J.S. Hamilton Group is a member of many national and international organizations in various categories and for many industries.



Food and feed

Are you looking for a partner who will ensure the highest quality and safety of your food products? As an accredited food testing laboratory, we have been offering comprehensive analytical and control services for years, supporting the food industry at every stage of production. Our competence and professionalism have been confirmed by leading certification bodies. Thanks to many years of experience and modern testing solutions, the J.S. Hamilton Group enjoys the trust of both the domestic and international markets.

Microbiological testing and molecular biology techniques

The J.S. Hamilton Group delivers comprehensive microbiological diagnostics of food, including challenge tests and allergen tests. We also conduct GMO testing and identify animal species that may be present in food products.

Physicochemical testing

We conduct detailed analyses of the nutritional value of food, covering basic quality parameters, food additives, vitamins, and minerals. Our tests also include checking for the presence of contaminants such as pesticides, heavy metals, mycotoxins, mineral oils such as MOSH, POSH, MOAH, acrylamide, dioxins, and polychlorinated biphenyls. We test for PAHs and other contaminants, ensuring food safety at every stage of production.

Food adulteration

Food adulteration is a change in the composition or properties of a product that is not properly communicated to the consumer. It may include the addition of substances that reduce nutritional value, concealment of the actual composition, and incorrect labeling. At J.S. Hamilton Group, we offer testing to detect adulteration in dairy products, meat products, spices, and other foodstuffs such as honey, vegetable fats, fish, cereals, and juices. We analyze, among other things, the presence of foreign fats and starch, and verify non-compliance in composition and contamination.



Food storage testing

Are you wondering how storage affects the quality of your food products? We offer comprehensive storage testing to help you assess how changes in products during storage affect their quality, consumer acceptance, and health safety. We conduct tests under both standard conditions and accelerated aging tests (ASLT), which allow us to obtain quick results, especially for shelf-stable products. By monitoring sensory, microbiological, and chemical characteristics, we accurately determine the shelf life of products, helping to minimize the risk of market withdrawal.

Sensory analysis of food

Our team applies advanced methods to provide sensory analysis of food, offering unique insights that cannot be obtained by other techniques. Our team supports customers in sensory quality control, specification development, analysis of the causes of complaints, and assessment of the variability of sensory characteristics during production and storage. Using differential methods, scaling, ranking, and quantitative descriptive analysis, we accurately assess the quality and intensity of the sensory characteristics of products, helping to optimize the production process and increase consumer satisfaction.





Cosmetics

Did you know that comprehensive quality testing is essential to ensure that cosmetic products comply with European and international regulations? At J.S. Hamilton Group, we offer a full range of testing services that guarantee the safety of cosmetics while protecting our clients from potential claims. Our team of experienced analysts, cosmetologists, safety experts, and medical specialists focuses on providing services that comply with applicable standards, ensuring complete customer satisfaction.

Cosmetics testing

As part of our testing services, we offer comprehensive analyses, including microbiological purity testing, preservation testing, dermatological testing (including patch testing), application testing, and instrumental testing. We also perform UV radiation assessments, stability and packaging compatibility testing, as well as detailed physicochemical testing. Our services include professional consulting and the preparation of product safety reports.



Biocidal product testing

The J.S. Hamilton Group delivers comprehensive testing of the effectiveness of biocidal products in accordance with the latest standards and regulations. Our tests precisely verify whether the product actually meets the declared biocidal properties, which is crucial in the registration process at the Office for Registration of Medicinal Products, Medical Devices and Biocidal Products (URPL). We serve a wide range of industries, offering solutions for the medical, food production, household, and public utility sectors, providing our customers with certainty and compliance with legal requirements.

Household chemicals testing

We offer a wide range of efficacy tests for household chemicals, which allow for full verification of their declared properties. Thanks to the subjective assessment of volunteers, we thoroughly check whether the product meets user expectations. As part of our offer, we also perform comparative tests, in which we analyze the tested product in the context of competitive solutions available on the market. In addition, we conduct dermatological tests that assess the safety of the product, eliminating the risk of allergic reactions and skin irritation. After a positive result of these tests, it is possible to obtain a "dermatologically tested" declaration. In our modern laboratories, we also carry out a series of precise physicochemical tests, providing a comprehensive analysis of household chemicals.

Hygiene product testing

At J.S. Hamilton Group laboratories, we perform a variety of tests on a wide range of hygiene products, including toilet paper, tissues, cotton pads, panty liners, sanitary pads, tampons, diapers, and cotton swabs. Our services include precise microbiological purity testing, dermatological safety testing, and application analysis. We tailor the scope of testing to the specific characteristics of the product, also offering sensory analysis of scent and selected physicochemical testing to ensure the full quality and safety of the hygiene products offered.



Dietary supplements and pharmaceuticals

Dietary supplements require special laboratory supervision to ensure their safety, commercial quality, and competitiveness on the market. As an accredited laboratory, we apply recognized norms, standards, and testing procedures, using modern measuring equipment, which allows us to conduct tests of the highest quality. Our analyses are designed to ensure that the product maintains high quality throughout its shelf life, meets legal requirements, and guarantees consumer safety.

Herbal supplements

Safety and quality are verified through comprehensive testing of raw materials, active substances, and finished medicinal products. Our laboratory, licensed by the Main Pharmaceutical Inspectorate (GIF) to manufacture medicinal products, operates in accordance with the strict rules of Good Manufacturing Practice (GMP), as confirmed by our GMP Certificate. This means you can be sure that our analyses are carried out to the highest standards of quality and compliance with applicable standards.



Synthetic substances

Analyses include, among others: screening, qualification, and validation of methods for determining elements in APIs and finished products using the ICP-MS technique, in accordance with Ph. Eur. and USP guidelines. In addition, we offer analytical method transfer and process validation, ensuring full compliance with GMP requirements. This allows us to guarantee the highest level of precision, reliability, and credibility of results, meeting the most demanding industry standards.

Microbiological testing of supplements

Thanks to our extensive experience, detailed microbiological testing of dietary supplements, herbs, and pharmaceutical raw materials, using both reference methods and those specified in the Pharmacopoeia. For selected types of products, we also offer rapid tests (TEMPO, BAX), which provide results within 24 hours.

Physicochemical testing of supplements

Physicochemical testing of dietary supplements provides key information about the composition of the product. This analysis also allows us to check whether the product complies with applicable legal regulations, especially in terms of active substance content and acceptable levels of contaminants.

Allergens in products

Allergen analyses in dietary supplements allow the detection of substances that may cause allergic reactions or intolerances, in accordance with the provisions of Regulation 1169/2011. We offer tests for the presence of gluten, lactose, soy, milk protein, and other allergens.



Dietary supplement stability testing

Do you know how important it is to ensure the stability of dietary supplements throughout their shelf life? We conduct detailed tests, simulating various storage conditions in our climate chambers, refrigerators, and freezers. This allows us to assess how the product behaves over time by checking its microbiological, physicochemical, and organoleptic quality. The analyses carried out confirm that the dietary supplement retains its properties throughout its shelf life.

Packaging, toys, and consumer products

Did you know that product safety and compliance ensure the highest quality? We provide comprehensive quality testing services for packaging, toys, and consumer products, ensuring reliable assessment of compliance with applicable national and international standards. Thanks to our modern laboratories and team of experts, we offer analysis of packaging materials, testing of products intended for contact with food, and safety testing of toys. As an independent analytical laboratory, we ensure the highest quality and compliance with applicable standards, supporting our clients at every stage of the process of bringing their products to market.

Packaging and materials intended to come into contact with food

We offer a wide range of tests for packaging and materials, including plastics, paper, cardboard, and printed materials. We also specialize in the evaluation of packaging intended for food contact, including those in closed circulation, and materials used in the pharmaceutical and cosmetics industries, including CRC closures. In addition, we offer biodegradability and compostability tests for packaging, as well as professional consulting and training on the use and evaluation of packaging materials. Thanks to our experience and modern laboratories, we guarantee comprehensive services tailored to the individual needs of our customers.





Toys and children's products

Ensure the safety of your children's products! At J.S. Hamilton Group, we offer comprehensive testing to ensure the highest quality and safety of toys and children's products. We check for the presence of harmful chemicals, test durability and fire resistance, and analyze product durability. As part of our testing, we also check documentation, including the compliance of labels, instructions, and packaging with legal requirements. Detailed analyses confirm that the tested products meet safety requirements and are ready to be placed on the market.



Other non-food items

We specialize in testing for hazardous substances in consumer products, such as heavy metals, phthalates, BPA, and PFAS. These tests guarantee full compliance with applicable safety regulations covering toys, packaging, and other everyday items. In addition, we perform analyses tailored to the individual requirements of customers, retail chains, brand owners, and RSL standards, ensuring comprehensive service and complete product safety at every stage of their introduction to the market.





Environment

Did you know that caring for the environment is not only a responsibility, but also a benefit for your company? We offer comprehensive services that will help you meet all environmental standards while ensuring the growth of your business. We carry out accredited sampling and field measurements throughout Poland, using modern equipment and a fleet of specialized vehicles. Our laboratories conduct detailed analyses of water, sewage, sediments, soil, and air, as well as monitor landfills and remediate land contaminated with hazardous substances.

Accredited sampling and field measurements

Each analysis provides insight into comprehensive accredited sampling and field measurement services throughout Poland. Thanks to Geotask's advanced logistics system, we plan sampling precisely, ensuring the highest quality of service. All samples are collected using professional equipment and transported to the laboratory under refrigerated conditions, which guarantees full compliance with standards and high sample quality.



Laboratory testing

Testing is carried out to confirm a wide range of environmental testing, including: water quality analysis – including drinking water, raw water, and water in swimming pools and bathing areas, sewage, sediments, soil, as well as landfill monitoring. As part of these tests, we perform tests for the presence of heavy metals, pesticides, microorganisms, and other contaminants in drinking and surface water. We also conduct tests on wastewater, soil, sediments, and landfill monitoring, as well as develop a plan of action for land remediation. Each order is carried out in accordance with applicable standards and legal requirements.

Consulting and environmental documentation

We carry out a wide range of environmental tests to confirm compliance and ensure reliable results. We assist in the preparation of documentation at the investment stage, including environmental impact reports, post-implementation analyses, and due diligence. In addition, we prepare applications for integrated permits (IPPC), initial reports, and documentation related to land protection, waste management, air protection, and water and wastewater management. Our services also include support in the area of environmental outsourcing, environmental audits, and training.

Tap and well water testing for individual customers

At J.S. Hamilton Group, we offer comprehensive tap and well water testing for individual customers. Our team of qualified specialists and samplers ensures fast transport of samples, material stability, and reliable results. We test tap water to check whether the internal installations in the property have a negative impact on its quality, as well as well water to ensure that it is safe for consumption. Water testing can help identify water quality issues such as the presence of sediment, deposits, or problems with the effectiveness of cleaning agents.





Inspections, fumigation and fuel control

Have you ever wondered how important proper goods control and fumigation are for the safety of transported goods? At J.S. Hamilton Group, we offer comprehensive services in the field of control and inspection, fumigation, and fuel testing. Thanks to our cooperation with an experienced team of experts and modern technologies, we provide precise analyses that help our customers maintain the highest standards of safety and quality. In addition, we provide effective protection against biological hazards in the transport of goods by offering fumigation services of the highest standard.

Goods control

We take care of the quality of your goods at every stage of logistics, ensuring full control and safety. Port inspections thoroughly verify the condition and compliance of both incoming and outgoing cargo, while domestic inspections monitor the quality of goods in warehouses and before distribution, eliminating the risk of errors. In addition, our control of inspectors' work through audits guarantees the reliability and accuracy of reports, giving you complete confidence that every action complies with the highest standards.



Fumigation and pest control services

Drawing on decades of expertise, fumigation of agricultural and food products, including fumigation of grain in containers, on ships, in elevators, silos, chambers, and warehouses. We also fumigate empty facilities and containers. We use the classic fumigation method and the modern J-system gas recirculation system, ensuring safety and compliance with international standards, and we confirm each fumigation with an appropriate certificate. In the field of pest control services, we provide disinsection, deratization and disinfection, as well as implementing pest protection systems in line with GMP, GHP and HACCP requirements. By using modern methods and equipment, we ensure the highest quality and safety of our services.

Control of fuels, chemicals, coal, and biomass

Ensure the quality and safety of energy raw materials with comprehensive fuel testing and control services. We perform detailed analyses of fuels, including motor fuels, LPG, and natural gas, offering full quantitative and qualitative control. We also issue Gas Free Certificates confirming the effective degassing of tanks. In addition, we test biomass, coal, CO₂ emission indicators, and inspect mineral fertilizers, biofuels, wood, and wood raw materials. With our services, you can be sure that your products comply with standards and meet high environmental safety standards.

Forwarding and logistics

With the support of modern equipment, comprehensive sea and land freight forwarding and logistics services for bulk goods. Our services include international transport, customs clearance, and obtaining official certificates. We specialize in handling grain and feed in international trade, providing full support from transshipment to delivery and documentation.





Consumer and marketing research

The results of our research support business decisions in all areas of marketing management. Focusing solely on the product can lead to a situation where the manufacturer fails to notice the consumers' perspective and their relationship with the product. As a result, high costs may be incurred for marketing activities that do not bring the expected results, as the chosen direction does not reach the right target group. Consumers are a key factor influencing decisions about the direction of a company or brand's development. Our research helps to understand the needs and purchasing motivations of customers, supporting informed market activities.

Central Location Test (CLT)

This solution enables products to be tested under controlled conditions, under the supervision of appropriately trained supervisors who ensure identical test conditions for all respondents. The subject of the study may be a product already on the market, its prototype, or a new product – improved in relation to the existing product. The main areas of testing include product acceptability, preference indication, purchase intention and willingness to recommend, price sensitivity, and additional areas related to consumer attitudes and habits associated with the category of the tested item.

Palatability test

The tests are conducted at the owner's home, where we focus on observing the animals' reactions to the products administered: food, treats, chews, or supplements. They take into account both the animals' behavior and their owners' opinions. We conduct comparative tests of two products (two-bowl model) and tests for individual foods (single-bowl model). We offer professional advice on test design, interpretation of results, and recommendations.

Home-Use-Test (HUT)

These tests allow us to conduct research in the respondent's home. We most often conduct HUT tests for categories of consumer products that require longer use and those that can be reliably evaluated after prolonged observation of repeated use. We test dietary supplements for adults and children, cosmetics, household chemicals, intimate hygiene products, textiles, as well as all kinds of products for children.





Training

Thanks to our extensive experience, prestigious training courses, workshops, webinars, and laboratory classes for the food, cosmetics, household chemicals, packaging, municipal, and pharmaceutical industries, as well as in the areas of climate change and sustainable development. Our training and consulting services are certified according to ISO 9001:2015.

The training courses are aimed at technologists, quality department employees, laboratories, production, persons responsible for product safety and quality, as well as management staff and employees of legal and marketing departments. Participants can improve their professional skills and work efficiency at a low cost.

The program is implemented by our experts, as well as independent Polish and foreign specialists. J.S. Hamilton Poland is entered in the Register of Training Institutions (RIS) and the PARP Development Services Database.

Online training

Since 2020, we have been offering the opportunity to participate in “live” online training courses. Webinars provide flexibility, save time and money, and allow participants to ask questions, discuss with the trainer, and work in groups without the need to travel.

Technical testing and certification

At the Accredited Certification Body J.S. Hamilton Poland, based in Siemianowice Śląskie, we offer comprehensive services in the field of technical certification, testing, and other services related to the conformity assessment of products and management systems. We operate on the basis of accreditation from the Polish Centre for Accreditation (AC 149) and European notification (NB 2057). The scope of certification includes, among others: ATEX (2014/34/EU), EMC (2014/30/EU) and Machinery (2006/42 EC) directives. We also have IECEx accreditation, specializing in testing and certification of electrical equipment and Ex components.

Scope of services:

- mandatory and voluntary product certification,
- B trademark and guarantee certification,
- certification for many technical industries (energy, lighting, rail, mining),
- electrical, mechanical, aging, climatic, and environmental testing,
- certification of standards and management systems,
- ATEX and IECEx certification with a complete set of tests performed in our own laboratory,
- testing of physical properties, strength, flammability, IP and IK protection ratings,
- technical opinions and analyses, certification according to customer requirements,
- voluntary product certification.

As a Certification Body, we offer support in certification processes, analyses, and the preparation of technical opinions, helping our clients solve technical and commercial problems.

Thanks to our wide range of services and high level of expertise, we are a trusted partner for companies striving to ensure the highest quality and safety of their products and processes. We have modern laboratory facilities that enable us to conduct a wide range of electrical, mechanical, and environmental tests, ensuring a comprehensive assessment of product safety and quality.



J.S. Hamilton Group companies

The J.S. Hamilton Group comprises specialized units responsible for specific areas of activity, ranging from audits and management system implementations, through sample analysis, to technical support for large investments. Although each company operates in a different market segment, they share a common goal: to provide high-quality services and real support for business.

This allows us to respond to the diverse needs of our clients – flexibly, professionally, and with consideration for the specific nature of each industry.



HAMILTON
QUALITY SERVICES

J.S. Hamilton Quality Services is a company dedicated to production quality control and assurance services, as well as supervision of the installation of investment equipment. Our clients include EPC Contractors, Investors, and Operators of industrial facilities in Poland and abroad.

Areas of activity:

- conventional energy and energy transmission,
- renewable energy: wind, solar, hydro,
- liquid fuels and gas (Oil & Gas),
- maritime and offshore,
- transport,
- infrastructure and others.

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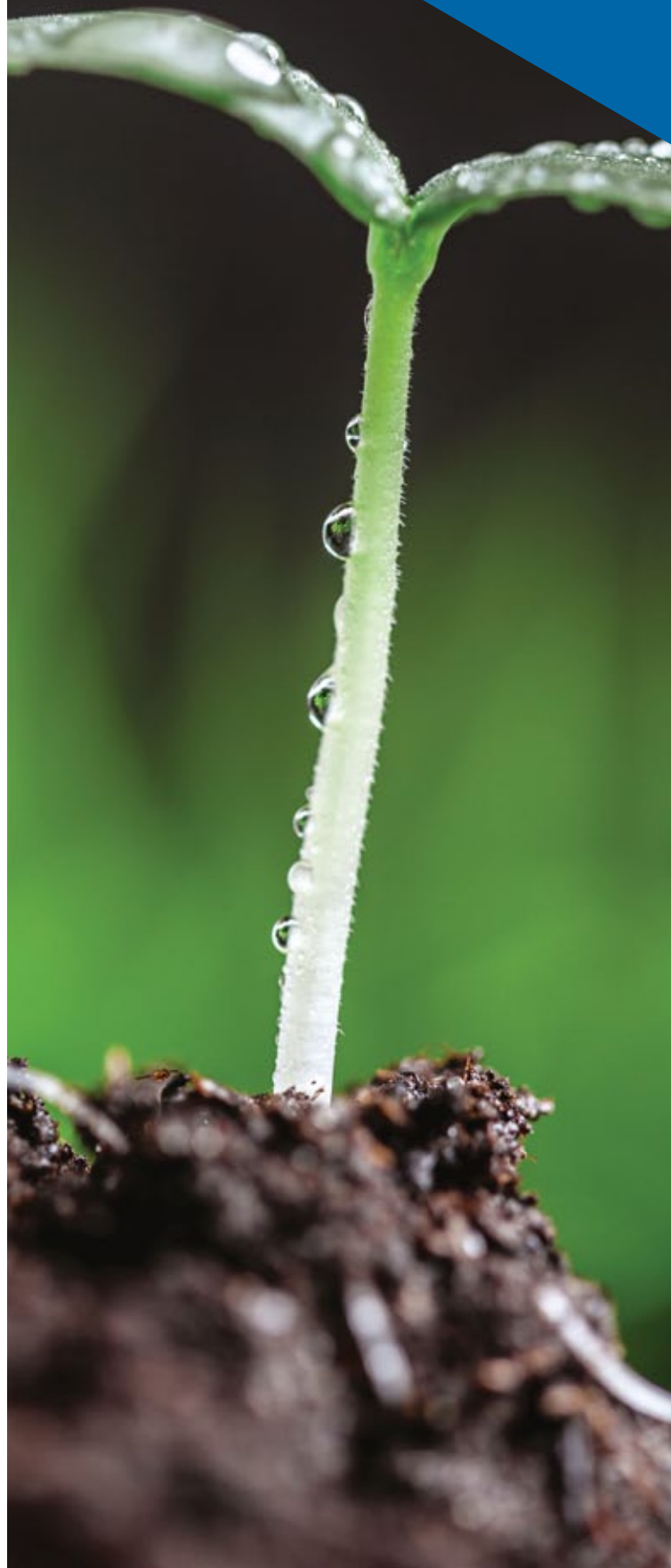
Centrum Jakości AgroEko Sp. z o.o. is a certification body operating on the market since 2007. It specializes in the control and certification of agricultural and food products, supporting producers, processors, and distributors in building credibility on the domestic and foreign markets.

AgroEko's scope of activity includes the certification of:

- entities operating in the field of organic production,
- entities in the field of QAFP, QMP, and PQS systems,
- producers in the field of Integrated Plant Production,
- customer's own systems.

The organization is distinguished by its reliable approach to audits, transparent certification process, and substantive support at every stage. Certificates issued by the AgroEko Quality Center are recognized in Poland and abroad, which allows producers to more easily establish cooperation with demanding business partners.

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HAMILTON
CERTIFICATION

QA Solutions Sp. z o.o. has been operating on the market since 2011 as a specialized certification body. It assesses quality and food safety management systems, helping companies meet legal requirements and international standards.

The unit is accredited by the PCA (No. AC 176) and acts as a representative of the renowned Italian unit CSQA Certificazioni. Thanks to this cooperation, the certificates issued are widely recognized on international markets, supporting manufacturers in the development of their activities both in Poland and abroad.

QA Solutions offers certification in the following areas:

- management systems – including ISO 9001, ISO 22000, FSSC 22000, HACCP,
- industry standards – including BRCGS, IFS, QS, GLOBALG.A.P. Chain of Custody, GLOBALG.A.P. with modules: GRASP, BioDiversity, SPRING, AH-Grow, Plus,
- agricultural and regional programs – Integrated Plant Production (IPR), Regional and Traditional Products (PDO/PGI), Quality Tradition, ESTA,
- sustainable development systems – FSA - Sustainable Agriculture, LEAF Marque,
- TPCP (FSMA) – a solution dedicated to companies exporting food to the US market.

The offer also includes verification audits covering areas such as Food Defense and second-party audits (suppliers). Their purpose is to support companies in risk management, improving supply chain oversight, and meeting certification and market requirements.

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J.S. Hamilton Online

At J.S. Hamilton Group laboratories, we understand how important it is for our customers to have easy access to test results.

Our dedicated online Customer Panel offers an easy-to-use tool for obtaining up-to-date information on the progress and results of tests. By logging into the Panel, you can obtain this information from anywhere in the world. We enable you to register orders yourself. Customers can do so based on a dedicated offer. They can also easily and intuitively order tests and receive all the necessary information about them.

In addition, we have our own internal transport network. We offer sample collection anywhere in Poland and deliver them to our laboratories on the next business day.

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