



AQUA FARM

7th Edition

14-15

FEBRUARY 2024

PORDENONE EXHIBITION CENTER

International conference &
trade show on aquaculture,
algaculture and fishing industry



AQUACULTURE



ALGACULTURE



SHELLING FARMING



FISHING INDUSTRY

WWW.AQUAFARMEXPO.IT

VISITORS

Figures refer to the 2023 edition

+3.300
qualified visitors



More than 3,300 visitors

+35
countries



15% foreign visitors from more
than 35 countries

TOP COUNTRIES

- CROATIA
- FRANCE
- GERMANY
- UNITED KINGDOM
- BOSNIA-HERZEGOVINA
- SPAIN
- TUNISIA
- HUNGARY
- ALBANIA
- ROMANIA
- DENMARK

VISITOR'S PROFILE

- Importer/Exporter
- Great Distribution
- Fish Farmers
- Equipment & Technologies
- Feed and feed materials
- Research and development
- Research / Education / Government
- HoReCa sector

INTERNATIONAL CONFERENCES 2023

- 30 prestigious international events including conferences, workshops, exhibitors speeches and project meetings on the most current issues in the industry
- 150 Speakers from all over the world

EXHIBITORS

Figures refer to the 2023 edition

130
exhibitors



35%
foreign exhibitors



PRODUCT CATEGORIES

- Systems, plants and equipment for breeding fish species, molluscs and crustacean
- Aquaculture value chain (eggs, hatchery, fish products)
- Feed, supplements and raw materials for animal feed
- Drugs, vitamins, antiseptic vaccines and disinfectants
- Technologies and tools for measuring and monitoring the breeding environment
- Feed storage and distribution systems
- Technologies and products for harvesting and processing micro and macro algae
- Technologies for processing aquaculture products
- Systems for energy production in cogeneration and wastewater treatment
- Equipment and services for genetic selection and reproduction
- Research centers, universities, accredited certification bodies and industry associations



WHY EXHIBIT AT AQUAFARM 2024?

- The **exclusive B2B event** dedicated to aquaculture, algaculture and fishing industry in the Mediterranean Basin
- A **fast growing international** trade show developed in partnership with the most relevant institutions
- It offers an opportunity for **business, professional updating** and **networking**
- It combines an **international trade exhibition** along with a **high-level conference program**
- **Finished Product Area** (from farmer to market)

SOME EXHIBITORS OF AQUAFARM 2023





EXHIBITOR'S REVIEWS

"Aquafarm has remained a valuable meeting moment and an excellent exchange among fish farmers, suppliers, institutions and researchers."

API – Italian Fish Farmers Association

"An important and fastest growing event dedicated to the aquaculture sector."

VRM srl - Naturalleva

"Aquafarm is a unique event within the sector and its formula is the most effective both for professional training and for exhibitors to widen their opportunities."

Fatro

"We have had the opportunity to meet new customers and new partners. Aquafarm is an interesting event, very familiar and very dynamic."

FMM – Mauritius

"Aquafarm is where human relationships meet business: it is the right occasion to discuss a problem, share opinions and improve best practices."

Milanese Srl

"A successfull event, full of contact opportunities and business requests"

Boldarino Spa

PARTNERSHIPS 2023

PARTNERS



FOOD SPONSOR



TECHNICAL PARTNER



PATRONAGES



A STRATEGIC LOCATION



3 INTERNATIONAL
AIRPORTS



5 MINUTES FROM
THE TRAIN STATION



DIRECT MOTORWAY
LINK



PORDENONE FIERE: CLOSE TO YOU

- 30 minutes from Treviso Airport
- 30 minutes from Venice Airport
- 45 minutes from Trieste Airport
- 90 minutes from Verona Airport

High-speed trains run from Pordenone to major Italian (Venice, Milan, Trieste, Bologna) and European cities.

CONTACTS

Patrizia De Odorico

Project Manager

pdeodorico@fierapordenone.it

+39 0434 232 261

Studio Comelli

Conference & Press Office

info@studiocomelli.eu

+39 02 22 228 345

WWW.AQUAFARMEXPO.IT



Pordenone Fiere

Exhibitions since 1947

Pordenone Fiere S.p.A. - Viale Treviso, 1 - 33170 - Pordenone - Italy

Tel.: +39 0434 232 111 - www.fierapordenone.it