ARE YOU READY
FOR THE BEST INTERNSHIP ABROAD
IN SUMMER 2024?

MEXICO
HSE Professional Intern | M/F/X
Place of work: O-tek Mexico S.A. de C.V., Aguascalientes/Mexico
Period: 6 weeks | July 2024

YOUR JOB
A professional intern responsible for updating process risk analyses by detecting, assessing, and containing potential risks in the manufacturing process of Glass Fiber Reinforced Polyester (GRP/PRFV) pipes and across various supporting processes, including quality, maintenance, raw material storage, and finished product warehousing.

• Understand and comprehend the production processes of Glass Fiber Reinforced Polyester (GRP/PRFV) pipes in Mexico.
• Detect, classify and issue recommendations to eliminate process risks that could result in losses to personnel and equipment.
• Create and update functional materials and information for employee training.

YOUR SKILLS
Strong interest in manufacturing processes, equipment operation, and their interrelation with people.

• Focus on safety and personal care:
  Full conviction that the well-being and safety of individuals are the foundation for any productive system.

• Communication: Strong communication skills, establishing effective channels with all levels of the organization.
• Analysis: Strong analytical and problem-solving abilities.
• Languages: For this internship fluency in Spanish and English is required.
• Education: Industrial engineering, production process engineering with a focus on health, safety and environment and production processes.

YOU GET
• A unique internship position
• A top salary of at least 1,440 euros (net)
• A huge kick-start for your career
• Travel and accommodation costs are covered

HAVE WE PIQUED YOUR INTEREST?
Apply online here by March 10, 2024: www.wietersdorfer.com/mexico

YOUR COMPANY
O-tek, an advanced technology company for sustainable solutions in infrastructure, has more than 25 years of experience manufacturing products of Glass Fiber Reinforced Polyester (GRP/PRFV), serving the entire Latin American and Caribbean region. As a technological leader, it prioritizes sustainability by utilizing advanced materials in the production of our diverse range of products. You will be undertaking your internship in Aguascalientes, Mexico, where the company’s headquarters and manufacturing facility are situated. With 150 staff members employed at this location, it is conveniently approximately 500 kilometers away from Mexico City.

Further information about the internship and the general conditions can be found at: www.wietersdorfer.com/go-international
If you have any questions, please do not hesitate to contact us: personal@wietersdorfer.com | +43 463 56 676 8024

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IN SUMMER 2024?

GO INTERNATIONAL

NORWAY
Laboratory Practical Experience | M/F/X
Place of work: Amiblu Holding GmbH, Sandefjord/Norway
Period: 4 weeks | August 2024

YOUR JOB
Depending on your talents, your internship at Amiblu will be either on laboratory or supporting R&D projects.

YOUR SKILLS
• A degree in technical chemistry, physics, raw materials technology, mechanical engineering, or related
• **Analytical Skills:** Knowledge of analytical chemistry principles and techniques, including Soxhlet extraction and gas chromatography.
• **Quality Awareness:** Ability to perform precise and accurate analyses, ensuring consistent and reliable results.
• **Communication:** Effective written and oral communication skills for documenting results and interacting with colleagues.
• **Material Science Interest:** Passion for materials science and its applications across various industries.
• **Analytical Thinking:** Skill in identifying, analyzing, and solving analytical problems.
• **Fluency in English is required.** (B2)

YOU GET
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• A huge kick-start for your career
• Travel and accommodation costs are covered

HAVE WE PIQUED YOUR INTEREST?
Apply online here by March 10, 2024: [www.wietersdorfer.com/norway](http://www.wietersdorfer.com/norway)

YOUR COMPANY
Amiblu is a global manufacturer of GRP pipe systems with its headquarters in Klagenfurt. The Amiblu Tech Centre is located in Norway. Here, around 60 colleagues from Amiblu Norway and Amiblu Technology research and develop new, improved methods and processes. The site in Norway forms the technological centrepiece of Amiblu, where new systems are planned and designed and in some cases even installed on other continents using Augmented Reality-technology. For your internship at the Amiblu Tech Centre, we not only offer you a top salary, but also cover all travel and accommodation costs.

Further information about the internship and the general conditions can be found at: [www.wietersdorfer.com/go-international](http://www.wietersdorfer.com/go-international)
If you have any questions, please do not hesitate to contact us: personal@wietersdorfer.com | +43 463 56 676 8024

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IN SUMMER 2024?

GO INTERNATIONAL

MOROCCO
Mechanical Engineering | M/F/X
Place of work: Amitech Maroc, Casablanca/Morocco
Period: 6 weeks | July 2024

YOUR JOB
Are you a student pursuing a degree in Mechanical Engineering with a passion for innovation and a desire to gain hands-on experience? Our exciting summer internship offers you the chance to contribute to the development of cutting-edge machines for the production of GRP pipes.

YOUR RESPONSIBILITIES
You will be an integral part of our dynamic team working on the design and development of machinery tailored for GRP pipe manufacturing. Your responsibilities will encompass:

- **Conceptual Design:** Collaborate with our engineering team to brainstorm and generate innovative concepts for machines that enhance the efficiency and precision of GRP pipe production.
- **Data Analysis:** Analyze data from tests and experiments to identify areas for improvement and refinement in machine design.
- **Documentation:** Maintain comprehensive documentation of your work, including design iterations, test results, and any modifications made during the development process.

YOUR SKILLS
- Enrolled in a Mechanical Engineering program or a related field at an accredited university.
- Strong problem-solving skills and a keen interest in machine design and development.
- Proficiency in CAD software is a plus.
- Excellent communication skills and the ability to work collaboratively within a team.
- Fluency in French is required. Advanced knowledge of English is a great advantage.

YOU GET
- A unique internship position
- A top salary of at least 1,440 euros (net)
- A huge kick-start for your career
- Travel and accommodation costs are covered

SIGN UP HERE!

HAVE WE PIQUED YOUR INTEREST?
Apply online here by March 10, 2024: www.wietersdorfer.com/morocco

YOUR COMPANY
During your internship you will work at Amiblu subsidiary, Amitech Maroc, in Morocco. Amiblu is the global leader in the production of intelligent GRP (Glass Reinforced Plastic) pipe systems. Operating in 125 countries, our mission is to inspire a global appreciation for water. Specializing in manufacturing pipes and fittings from highly versatile GRP, Amiblu is committed to developing products that support responsible water management for the long term. Amiblu products ensure reliable transportation and storage of water for households, industries, and individuals. For your internship at Amiblu, we not only offer you a great salary, but also cover all travel and accommodation costs.

Further information about the internship and the general conditions can be found at: www.wietersdorfer.com/go-international
If you have any questions, please do not hesitate to contact us: personal@wietersdorfer.com | +43 463 56 676 8024

www.wietersdorfer.com