



Mosbaek A/S and Mosbaek North America are led by a team of innovative experts with worldwide experience in designing outstanding solutions for stormwater management and flow regulation.

**MARINA MOSBAEK JOHANNESSEN, PH.D., M.Sc.**  
**CHIEF EXECUTIVE OFFICER – MOSBAEK NORTH AMERICA**  
**MANAGING DIRECTOR – MOSBAEK A/S**

Marina Mosbaek Johannessen has led Mosbaek A/S since 2006 and is working aggressively to identify and penetrate new markets around the world for the company. To date, her leadership team has increased company sales from 1,337 units in 2006 to a forecast of almost 1,550 units in 2008, and they see more opportunities ahead as they enter the North American market.

After graduating with Masters of Science degree in mathematics and molecular biology in 1998 from Roskilde University in Denmark, Marina went on to complete her doctorate at the University of Copenhagen in 2004. She has an extensive background in plant biology and natural sciences, with hands-on experience gained at such noted facilities as Risoe National Laboratory for Sustainable Energy in Denmark, and the Royal Veterinary and Agricultural University. Marina has been author or co-author on an extensive number of scientific journal articles and research studies.

It is her powerful combination of skills and knowledge in natural science, computer programming and business management that makes Marina a knowledgeable expert in both the design and impact of Mosbaek solutions, while giving her the vision of where the company's growth potential can be focused.

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**KIM MOSBAEK JOHANNESSEN  
WORKS MANAGER**

A skilled production and operations supervisor, Kim Mosbaek Johannessen ensures that all of Mosbaek A/S' products and custom work meet the company's exacting standards for quality and craftsmanship.

Kim has been in his role since 1998. Prior to this he learned the science and skills of constructing precision vortex flow regulators through a series of training and hands-on skilled metalworking roles at the company, achieving the position of Skilled Metalworker with specialized knowledge of working with rustproof materials. Kim's unique capabilities in running the company's production facility are a direct result of having learned the business at every level.

He earned his degrees in agricultural operations and livestock management, and worked with a number of successful commercial farming and livestock operations before transitioning to Mosbaek A/S.

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**JOERGEN MOSBAEK JOHANNESSEN  
FOUNDER AND TECHNICAL DIRECTOR**

It all started with a school assignment in 1959.

An engineering student at the time, Joergen Mosbaek Johannessen developed the concept of a “water brake” while designing a flood control solution for a villa as a class project. His single spark of inspiration set the wheels in motion for what would become one of the world’s leading manufacturers of flow regulators.

With a design refined and a patent application submitted by 1971, Joergen began producing his first vortex flow regulators by licensing the idea to manufacturers and distributors internationally in 1975 under the brand name HYDRO-BRAKE. Then in 1993, deciding that subcontracting production was no longer necessary, he rented his own manufacturing facility in Denmark. Today, Mosbaek products are sold throughout Europe via an extensive distributor network.

While he has stepped back from day-to-day management of the company, transitioning leadership to his daughter Marina, Joergen is still active in the research and development of new flow regulator designs that continue to lead the industry. His impact on flood control and stormwater management has been felt throughout the world.

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