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Go to content Our growth strategy is based on organic growth and strategic acquisitions, supported by our strong product and extensive network of partners. Evac started in 1975 as a development project for the Finnish Ifö-Wärtsilä Vacuum Systems (a joint venture between Oy Wartsila AB and Euroc AB Sweden). In 1979 an independent company was founded, Evak. Initially (1979-1985) the company supplied vacuum toilets and other vacuum collection systems for the maritime, construction and railway industries. In 1985 Evak merged with Electrolux Environment Division (Envirovac USA) to deliver the first wastewater treatment system. At the same time, the name of the company was changed from Evak to Evac. Expanding Evac's range (late 1980s to 2012) The company expanded into the aerospace industry in the late 1980s. The aerospace, rail and construction divisions were separated from Evac in 2005 and the construction sector was re-acquired in 2007. In 2007, with the acquisition of Norsk Inova, a Norwegian company, Evac's product range expanded with wet and dry waste systems, including food waste management. In 2012, Evac acquired expertise in freshwater treatment and desalination systems through the acquisition of Triton Water's maritime solutions and services division in Germany. In 2018, Evac expanded its range of clean technology services and systems through the acquisition of Cathelco Group, whose products include ballast water treatment systems, marine microbial fastening systems and corrosion protection systems. At the beginning of 2019 Evac further expanded its product range by acquiring Transvac Systems, a British company, and Virtus GmbH, a German company. In order to strengthen our expertise and market position and expand our product range, we have acquired several companies in our long and successful history. Envirovac, Electrolux Environment Division (1985) Envirovac Inc. is a company operating in the United States and Canada, covering the aviation, shipping, construction and rail industries. Evac founded the Evac Group by acquiring the company from Electrolux under the name Evak in a major acquisition. AquaMar GmbH (1999) With this acquisition we joined the seawater treatment plant. By improving design, combining treatment technology with vacuum waste collection and delivering local products to the global supply chain, Evac Group quickly became one of the world's leading suppliers of marine wastewater treatment systems. Norsk Inova (2007) Norsk Inova AS is a Norwegian company that supplies wet and dry waste management systems for the maritime and offshore industries. The company dates back to 1979, when luxury cruise ships from SS Norway became the world's first three-storey incinerator system Triton Water maritime activities (2012) The acquisition of Triton Water's maritime operations has expanded our range to include desalination units using reverse osmosis (RO) technology, as well as drinking water treatment equipment with mineralisation and disinfection capabilities. These solutions are specifically designed for large passenger ships. Headworks - Mobile Bed Biofilm Reactor (MBBR) Technology (2014) (2014) (MBR) We have expanded our portfolio of waste management technology with headworks Mobile Bed Biofilm Reactor (MBBR) technology, including cruise ship-sized treatment systems. Headworks' MBBR technology comes from hydroxyl Services Inc. that they have acquired. The company has been a leading supplier of MBBR and integrated solid membrane-activated sludge technology (IFAS) since 1993. Deerberg-Systems in Germany is a developer and producer of solid waste, wet waste and food waste disposal systems. The acquisition of the company brings solutions for a wide range of maritime applications, including cruise ships, ferries, naval vessels, luxury yachts, river cruise ships, offshore ships and platforms, and merchant ships. Founded in 1982, the company is based in Oldenburg, Germany. Uson Marine (2016), a Swedish company founded in 1983, supplies dry waste and food waste systems for the maritime and offshore industries. At the time of the acquisition, Uson Marine had offices in Sweden, Norway and the Netherlands. Cathelco Group (founded in 1956, which also includes Hydro-Electrique Marine (HEM) and Echo Marine, is headquartered in Chesterfield, UK, with sales offices in the United Kingdom, France, India, Singapore, Korea, the United Arab Emirates, Spain and a research and development center in Kiel, Germany, with factories in the United Kingdom and France. The group has 176 employees and sales agents in 46 countries. Transvac Systems (2019) Transvac Systems is based off the south coast of the UK and was a distributor of Evac products for more than 38 years before joining the Cathelco Group. The acquisition of Transvac will facilitate the future of Evac in the marine and offshore sector, where the company has developed good customer relationships. They also have experience in selling ballast water treatment equipment, which is an important asset in supporting Evac Evolution BWMS in the coming years. Virtus GmbH (2019) Virtus GmbH is a German company specializing in spare parts and repair services for all types of waste, wastewater and vacuum remedial systems on ships and offshore platforms. Since 1977, Virtus has built up good customer relationships with shipyards in the Elbe-Weser Triangle, which includes the ports of Hamburg, Bremen and Bremerhaven. Overs to content Our growth strategy is based on a combination of organic growth – supported by our strong offering and extensive network of partners – and strategic acquisitions. Evac began life in 1975 as a development project of the Finnish Ifö-Wärtsilä Vacuum Systems (a joint venture of Oy Wärtsilä AB) and Euroc AB Sweden). A separate company, Evak, was founded in 1979. The first years, 1979-1985 the company supplied vacuum toilets and other vacuum collection systems for the maritime, construction and railway industries. In 1985 Evak merged with Electrolux Environment Division (Envirovac USA), adding the first wastewater treatment systems to its range. At the same time, the name of the company was changed from Evak to Evac. Expansion of the Evac offer, Evac offer, 1980s-2012 At the end of the 1980s, the company expanded into the aviation industry. In 2005, Evac's aviation, rail and construction sectors were spat on, with the construction sector re-taken over in 2007. In 2007, the Evac offering was further expanded to include dry and wet waste systems, including food waste management, with the acquisition of Norwegian company Norsk Inova. Evac gained expertise in freshwater treatment and seawater desalination systems with the acquisition of the Maritime Solutions & Services division of the German company Triton Water in 2012. In 2018, Evac expanded the scope of its cleantech service and system offerings through the acquisition of the Cathelco Group, whose products include ballast water treatment systems, marine growth prevention systems and corrosion protection. At the beginning of 2019, the offer was further strengthened by the acquisition of a British Transvac Systems and The German-based Virtus GmbH. In order to strengthen our know-how and market position and expand our offering, we have acquired several companies in our long and successful history. Envirovac, Electrolux Environment division (1985) Envirovac Inc. was a company operating in the U.S. and Canada and serving the aerospace, maritime, construction and rail industries. Evac, under the name Evak, took over the company from Electrolux in a major merger that resulted in the creation of Evac Group. AquaMar GmbH (1999) With this acquisition we joined the marine biological wastewater treatment industry. By refining designs, combining processing technology with vacuum waste collection and exposing the local product to global supply chains, Evac Group quickly became one of the world's leading suppliers of marine biological waste treatment systems. Norsk Inova (2007) Norsk Inova AS was a Norwegian supplier of dry and wet waste management systems for the maritime and offshore industries. The company's origins date back to 1979 with the installation of the world's first three-deck incineration plant on

the luxury cruise ship SS Norway. Triton Water maritime activities (2012) With the acquisition of Triton Water's maritime activities, our offering grew into seawater desalination units using reverse osmosis (RO), as well as drinking water treatment equipment with mineralization and disinfection. These solutions are designed in particular for large passenger ships. Headworks – moving bed biofilm reactor (MBBR) technology (2014) After successfully developing our leading membrane bioreactor (MBR) waste management technology, we have expanded our portfolio with Headworks' moving bed biofilm reactor (MBBR) technology, including cruise ship-sized treatment systems. Headworks' MBBR technology the acquisition of Hydroxyl Services Inc. from Canada, a leading supplier of MBBR and integrated fix film activated (IFAS) technologies for the marine wastewater industry since 1993. Deerberg-Systems GmbH (2015) Germany-based Deerberg-Systems was a developer and producer of fixed, wet and food waste systems. The acquisition brought with it solutions for a wide range of maritime applications, including cruise ships, ferries, naval vessels, luxury yachts, river cruise ships, offshore ships and platforms, as well as merchant ships. The company was founded in 1982 and was based in Oldenburg, Germany. This Swedish supplier of dry and food waste management systems for the maritime and offshore industry was established in 1983. At the time of the acquisition, Uson Marine AS had offices in Sweden, Norway and the Netherlands. Cathelco Group (2018) Founded in 1956, Cathelco Group, which also includes Hydro-Electrique Marine (HEM) and Echo Marine, was based in Chesterfield, England, with sales offices in the UK, France, India, Singapore, South Korea, the UAE and Spain, as well as an R&D center in Kiel, Germany and manufacturing units in the UK and France. The Group had 176 employees and sales agents in 46 countries. Transvac Systems (2019) Transvac Systems, based near the south coast of England, was distributors of Evac products for more than 38 years before joining the Cathelco Group in January 2019. The acquisition of Transvac supports EVAC's future growth in the marine and offshore sector where the company has developed excellent customer relationships. They also have experience in selling ballast water treatment equipment, an important asset in supporting the Evac Evolution BWMS in the coming years. Virtus GmbH (2019) Virtus GmbH is a German company specializing in spare parts and the maintenance of all types of waste, wastewater and vacuum sanitation systems for ships and offshore platforms. Since 1977, Virtus has built strong customer relationships with shipyards in the Elbe-Weser triangle that includes the ports of Hamburg, Bremen and Bremerhaven. Allied Marine Services, Environmental Systems (2020) Allied Marine Services (Allied) and Environmental Systems (ESI) are Evac's largest distributors in the U.S. The companies that primarily serve the U.S. Navy and Coast Guard. Allied focuses on providing new equipment, field service and spare parts mostly in the field of sewage treatment, and ESI provides repair services for pumps and valves for sewage equipment in their authorized service center. The companies have storage, distribution and service center facilities in Stevensville, MD., USA. Usa.

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