

REHARTPOWER hidrodinamik burgu sistemlerinin kontrol ve izlenimi bir ortak ile işbirliği sayesinde geliştirilmiştir. Uzaktan kumanda servis ve mobil terminal ekipmanı da ihtiva eden gelişmiş bir operasyon sisteminin tüm gereksinimleri ile uyumludur. Ayrıca bir şekilde düzenlenmiş arayüz, kullanıcının yolunu

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The hydropower screws already installed by Rehart operate for approximately 8,600 hours per year, meaning the systems are also baseload-compatible. Long maintenance intervals are good for operating results and the system even has no problems with dry running.

Estonia's electricity sector is interconnected with regional energy markets, particularly through connections with Finland, Latvia, and Russia. The direct electrical interconnection with Finland was established in 2006 and was further strengthened by the Estlink 2 interconnector in 2014.

But it is not only among brickmakers that Rehart, with its products and services, has become a valued brand over the years. The company is also successful on the market in the areas of mechanical engineering, optimisations, waste water technology, hydroelectric power and water lifting systems as well as wear protection in all possible forms.

A good name lies behind all these machines. REHART Power is a business division of REHART GmbH, a company with a solid ownership structure, which for the entire thirtyfive years of its existence has enjoyed continuous, stable growth and is part of the REHARTGroup. The hydropower division

Rehart Power ist Hersteller von Wasserkraftschnecken, kleinen Wasserkraftanlagen und Wasserhebeschnecken. Als Unternehmen der Rehart Group fertigen wir effiziente und wartungsarme Wasserkraftanlagen zur Erzeugung von umweltfreundlichem Strom. Unsere patentierten archimedischen Schnecken sind fischfreundlich, sicher und wartungsarm.

Since 2003, the "Schneckenverstärker" has been building hydropower plants for the generation of green electricity under the REHART POWER brand. The principle is quite simple, water flows down and sets a hydroelectric auger in motion, which is converted into electrical energy.

A hydropower screw by REHARTPOWER can generate energy around the clock and in all countries of the world. Even at rivers and streams with low heads the systems can generate power reliably and efficiently. Whether on the plain or high up in the mountains. Not only for the industrialized world is this technology

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