

Shore-to-ship plug-in technologies





New times, new energy

The world is constantly changing. Concern for the environment is forcing society to take action. Clean forms of energy are becoming more and more prevalent, and this is also true in the area of mobility. The cars and scooters of tomorrow will be electric. Utiliq offers a range of products and services for tomorrow's energy. We provide a smart plug-in electric infrastructure for ships and cars.

Utiliq's mobility concepts address the needs of inland shipping companies, drivers, utilities, governments, and port authorities. Utiliq offers integrated solutions for systems and infrastructure in electric mobility.

Maritime power

This brochure gives an introduction to Utiliq maritime power - the alternative to loud and polluting diesel aggregates. Utiliq maritime power is the ideal means of providing power for ships at berth, also known as 'cold-ironing'. By creating shore-to-ship connections in urban harbour areas, local output of NOx and fine dust will decrease.

You will find our power points in places such as harbours and ports, along regional waterways, and in city centres in the Netherlands.

Utiliq offers plug-in energy concepts for maritime power





Maximum ease-of-use

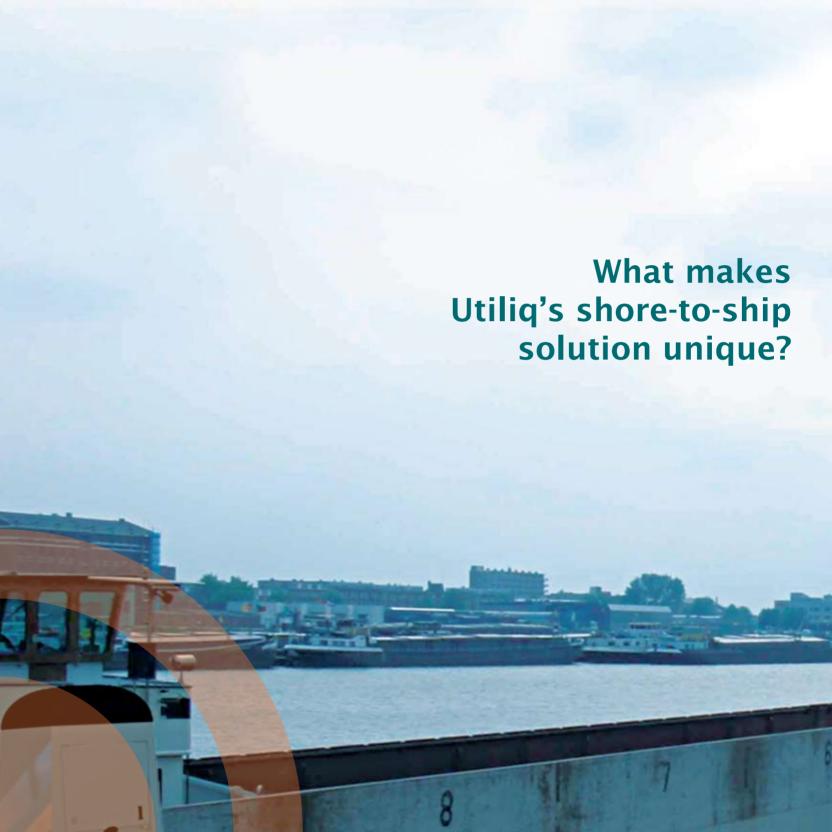
Utilig has a proven track record in plug-in energy concepts and moreover offers integrated data-processing, solutions for financial transactions. system and infrastructure maintenance, customer care. billing and dunning.

Utiliq's solutions are designed with the user in mind. Not only do we turn our attention to technical infrastructure, but we also focus on ease of use and communication with the customer. Utiliq provides your customers with a way of operating power points by mobile phone. Fast, safe, and extremely customer-friendly, anywhere in the world.

Payment and communication

Users can switch the power on and off by mobile phone. The mobile phone is also an excellent way of arranging payment for the energy supplied. It gives you the option of informing customers about their energy consumption and the quantities of emissions prevented through the use of this environmentally friendly form of energy.

Utiliq solutions are designed with the user in mind





- Proven concept with a safe and robust design
- Connect with every phone or via web
- Usage remotely measured via dedicated smart metering platform







Plug-in energy concepts for electric mobility



Helpdesk and technical support organisation

tiliq new ways of energy

About Utilia

solutions. electricity Utilia is partnering with Strukton developing and exploiting projects in foreign markets.

Strukton offers innovative and integrated solutions in the fields of government buildings, care, education and infrastructure. A workforce of 6.000 employees generates a turnover of €1.249 hillion

Utiliq is specialized in mobile Utiliq is constantly searching for sustainable value added energy solutions for local governments and authorities. Today's examples include charging infrastructure services, remote management of energy meters and smart data services.

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Sustainable value added solutions for local governments and authorities