



PIET BROUWER
ELECTROTECHNOLOGY

YACHTING



World's best electrical partner



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ABOUT

Piet Brouwer electrotechnology finds its roots in the historic island of Urk, which has existed for more than 1,000 years. The livelihood of the island has always been inextricably bound to fishing, which has seen periods of prosperity and those of loss. In 1939, the salt water of the Zuiderzee became the sweet water of IJsselmeer. Urk seemed doomed, however, the people of Urk showed innovation, flexibility, and an enterprising spirit. Their ingenuity and work ethic paved the road to success, and economic stability was achieved.

More than fifty years ago Piet Brouwer founded a company aligned with the values of the island. The company began with electrical installations in fishing ships, but soon expanded to mega yachts and other seagoing vessels. Every project completed by Piet Brouwer electrotechnology is a made to order custom installation.

Pride, hard work, and independence have been foundational values for the people of Urk and for Piet Brouwer electrotechnology. Collaboration, teamwork, and the drive for excellence are the cornerstones of the corporate culture. Piet Brouwer electrotechnology is a creative, innovative, and hard working company which makes it, "The World's Best Electrical Partner."



MEGA YACHTS

Piet Brouwer electrotechnology is a worldwide specialist in turn-key electrical installations for mega yachts.

When looking to an electrical company for the building or refit of your mega yacht, you will enjoy working with an experienced partner who can offer a complete electrical installation. Piet Brouwer electrotechnology fulfills all your electrical needs; from installation and cable mounting, to monitoring and control systems, to navigation, communication and entertainment systems. Piet Brouwer electrotechnology takes care of specialized technology in your mega yacht which is wired to do all its work well out of sight. Piet Brouwer electrotechnology is the best electrical partner the world has to offer!

Being the best is the standard of Piet Brouwer employees. We honor the traditional values of Urk where agreements are transparent and clear. Yes means yes, and no means no. The intricate needs of your mega yacht will be in good hands at "The World's Best Electrical Partner."





MARITIME



COMMERCIAL WORK



POWER SOLUTIONS

SERVICES

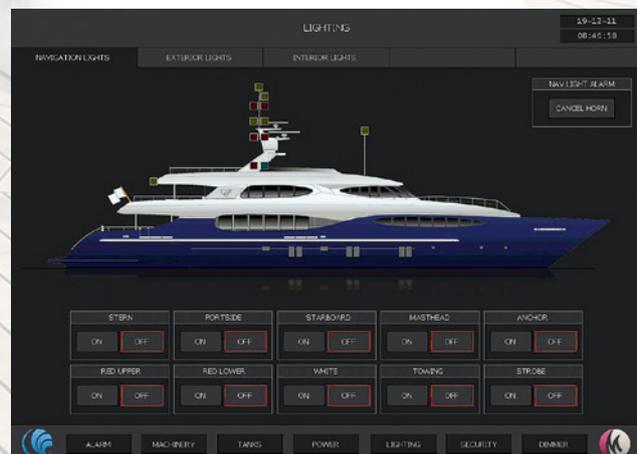
More than 70 Piet Brouwer employees use their experience and skills of electrotechnical installation when working on new builds or refits of mega yachts. From the head office located in Urk, the employees of Piet Brouwer electrotechnology design, calculate, deliver and install electrical installations for all types of seagoing vessels. Our valued work happens worldwide, 24 hours a day, 7 days a week. Piet Brouwer electrotechnology also has offices located in Den Helder and Enkhuizen (the Netherlands) and Palma de Mallorca (Spain). Service points are located in Harlingen and Zwartsluis (the Netherlands). No matter which office you deal with you will find employees who are flexible, hard-working, and service and result driven.

MARBLE AUTOMATION

The design and delivery of alarm, monitor and control systems takes place at the office of Piet Brouwer electrotechnologies subsidiary Marble Automation: a trendsetter in shipping automation. Marble started as a specialist in automation systems for fishing vessels, but is currently known worldwide as a reliable partner in automation for a wide variety of ships. Marble Automation's work can be seen on fishing vessels, bulk carriers, sailing yachts, and mega yachts. The characteristic no-nonsense mentality of the specialists at Marble Automation, the constant search to innovations, an antenna for maritime developments, and an eye for the wishes of the client form the base for a successful corporation.



MARBLE
Full Control!



References



MY DELFINO ROSSI

- Length: 18,30 m
- Beam: 4,50 m
- Draft: 0,90 m
- Year: Refit 2006
- Shipyard: Vitters Shipyard



MY LATITUDE

- Length: 43,50 m
- Beam: 8,40 m
- Draft: 2,30 m
- Year: 2010
- Shipyard: Dutch Yachtbuilders



SY CINDERELLA IV

- Length: 35,0 m
- Beam: 8,4 m
- Draft: 3,8 m keel up/6,0 m
- Year: 2009
- Shipyard: Vitters Shipyard



SY DRUMBEG

- Length: 42,9 m
- Beam: 9,0 m
- Draft: 4,20 m
- Year: 2004, Refit 2008
- Shipyard: Vitters Shipyard



MY NASSIMA

- Length: 46 m
- Beam: 28,84 m
- Draft: 2,35 m
- Year: 2012
- Shipyard: Acico Yachts



MY BERZINC

- Length: 42,68 m
- Beam: 7,15 m
- Draft: 2,8 m
- Year: 1978, major refit 2007
- Shipyard: Astilleros de Mallorca



SY ESPIRITU DEL XAREY

- Length: 42,9 m
- Beam: 8,8 m
- Draft: 4,2 m
- Year: 2008
- Shipyard: Vitters Shipyard



SY GHOST

- Length: 37,2 m
- Beam: 7,5 m
- Draft: 4,8 m
- Year: 2005
- Shipyard: Vitters Shipyard



MY GRACE

- Length: 48,25 m
- Beam: 8 m
- Draft: 2,59 m
- Year: 2004
- Shipyard: Shipyard Peter Sijperda

References



SY LA CATTIVA

- Length: 37,40 m
- Beam: 8,20 m
- Draft: 3,50 m
- Year: 1991
- Shipyard: Pendennis Shipyard



MY LADY DEE

- Length: 47,00 m
- Beam: 8,40 m
- Draft: 2,3 m
- Year: 2012
- Shipyard: Acico Yachts



SY THALIA

- Length: 48,20 m
- Beam: 9,70 m
- Draft: 4,20 m
- Year: 1994
- Shipyard: Vitters Shipyard



SY MYSTERE

- Length: 38,5 m
- Beam: 8,8 m
- Draft: 3,75 m
- Year: 2006
- Shipyard: Vitters Shipyard



SY SARISSA

- Length: 38,50 m
- Beam: 8,60 m
- Draft: 4,00 m
- Year: 2012
- Shipyard: Vitters Shipyard



MY OPPORTUNITY

- Length: 30,50 m
- Beam: 6,55 m
- Draft: 2,00 m
- Year: 2008
- Shipyard: Harwal Marine



MY VULCAN

- Length: 46,00 m
- Beam: 9,24 m
- Draft: 2,20 m
- Year: 2012
- Shipyard: Vicem Turkey



SY BHARLIN BLUE

- Length: 25,00 m
- Beam: 6,28 m
- Draft: 2,60 - 4,60 m
- Year: 2002
- Shipyard: Bloemsma en Van Breemen



MY DARDANELLA

- Length: 36,88 m
- Beam: 8,18 m
- Draft: 2,44 m
- Year: Refit 2010
- Shipyard: Vitter Shipyard



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FIELD OF ACTIVITIES:

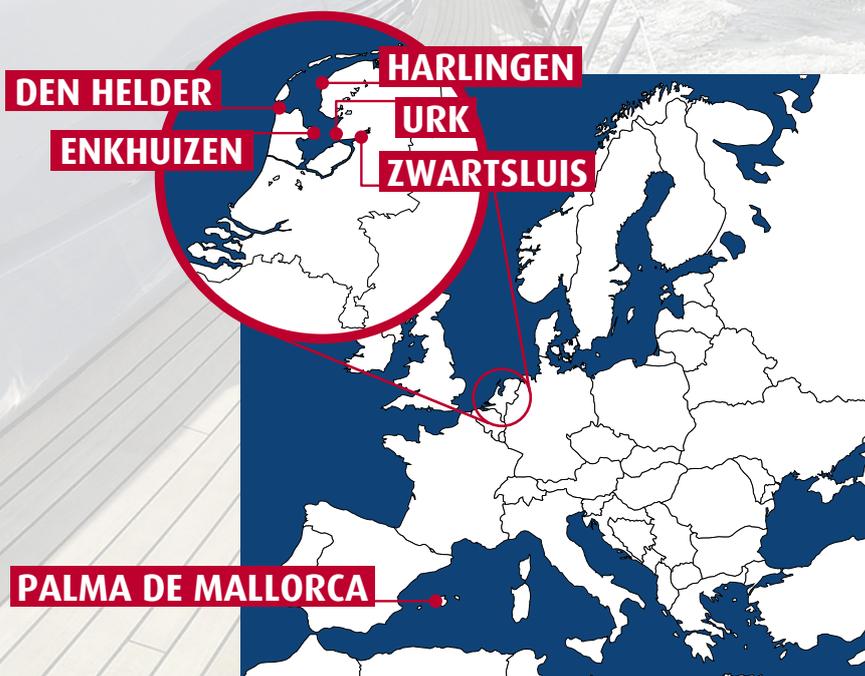
- New building of ships for shipyards and owners
- Retrofits of existing ships
- Add-ons to existing installations

SERVICES:

- Electrotechnical installation
- Design and engineering
- Custom built in-house switchboards
- Retrofits' and switchboard make-overs
- Quality inspections: thermo-graphic, power quality, and safety inspections
- Knowledge and experience with all well known classification bureaus

PRODUCTS:

- Switchboards
- Wheelhouse and control desks
- Alarm and monitoring systems
- Power management systems
- Cabling and lighting
- Navigation and communication equipment
- CCTV systems
- Entertainment systems
- Remote control systems
- Spare parts



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