

BIC ELECTRIC & RESOLUX

Turnkey electrical solutions for Wind Power Industry

BIC AND RESOLUX JOIN FORCES TO DELIVER WHAT THEY EACH DO BEST: ELECTRICAL INSTALLATIONS AND COMMISSIONING, COMPONENTS AND HARDWARE FOR WIND POWER PLANTS

More direct service provision

Transparent pricing: both for the components and the workmanship

Cost optimization

Global availability: offshore & onshore

ENT SYSTEM

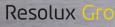
DNVG

ISO 9001= ISO 1400 OHSAS 18001

> ULUSTED US CE CE So308

o Reduction

of the value chain





Environmental issues have always been important for BIC Electric and we are excited that our competences are finding application in the high profile green projects like offshore wind farms. We are happy to be contributing to the reduction of CO2 emissions.

> Jens-Christian Møller BIC Electric CEO

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Provides all installation work on site wherever in the world needed: • electrical installation

mechanical installation

commissioning and on-site
• HSEQ

offshore and onshore

BIC Electric is an international technical service provider in engineering, electrical and mechanical assembly, installation and commissioning working worldwide in 4 business areas with 15 years of experience.

www.bic-electric.com

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Resolux Group

Provides to the site all materials (SCM): tower internals, electrical components, cables, lighting, mechanical parts, documentation; all produced and sourced all over the world in the most competitive way.

Resolux - 18 years of experience in the wind industry. A global supplier of components and solid solutions for all tower builders, turbine manufacturers, nacelle providers and windpark maintenance.

www.resolux.dk

Resolux supplies electronic components for the wind turbine industry, and this industry is characterized by great focus on both the price and the quality of the final product. Close cooperation with BIC's technicians ensures competitiveness.

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Ole Teglgaard Resolux CEO