

运行证明 Operation Certification

江苏神马电力股份有限公司为 220kV 株洲-淮川输电线路工程提供 2 基 220kV 复合横担塔产品,工程供货清单如下表所示:

SHEMAR provided two composite cross-arm towers for 220kV Zhuzhou to Huaichuan transmission line project in Hunan province China. The details of the composite cross-arm towers are as below:

产品类型	电压等级	数量/基
Specification	Voltage	Quantity
复合横担	220kV	2
Composite cross arm-tower		
合计		0
Total		2

江苏神马电力股份有限公司复合横担塔缩小了输电走廊,降低了塔高,并有效防止输电线路风偏跳闸事故,对于提升输电线路的可靠性和经济性具有重要意义。

江苏神马电力股份有限公司 国家能源电力绝缘复合材料重点实验室

Jiangsu Shemar Electric Co., LTD Key Laboratory of Composite Materials on Electrical Insulation, National Energy Administration

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SHEMAR's composite cross-arm towers make the corridor of the transmission line narrower, and is much lower. SHEMAR's composite cross-arm towers can prevent windage yaw trip and make great contribution for improve OHL's reliability and economical efficiency.

2016年3月工程成功投入试运行。至今为止, 江苏神马电力股份有限公司所提供的复合横担塔产品运行状态良好。

The project was put into operation in March 2006. SHEMAR's composite cross-arm towers are working in good situation.

特此证明

Hereby certify

单位名称(公章):

Name of unit (official seal):

日期:

Date:

2017, 9.20

江苏神马电力股份有限公司

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