

天津匡宝天辰能源设备技术咨询服务有限公司 Tianjin Campbell TCC Energy Technical Consulting Services Co., Ltd. ² 检验放行单

INSPECTION RELEASE NOTE

		ISSUED TO: 🔀	VENDOR SUB-VENDOR	
项目名称	Gardabani II Combined-Cycle	放行单号	CAPTCC-CT18008013-IRN01	
Project Name	Power Plant Project	Inspection Release Report No.		
客户	China Tianchen Engineering	客户订单号	CT18008	
Client	Corporation	Client P.O. No.		
检验通知号	BP-T16B05-MAT-EH-18002	检验员	Zhang Qiang	
Reference No.		Inspector		
制造商	Zhejiang Huadian Lightning	检验地址	No. 30 Jiangan South Road, Xinchang,	
Vendor	Protection Technology Co., Ltd	Inspection Location	Zhejiang, China	
分包商	N/A	检验日期	12-16th. Aug, 2018	
Sub-Vendor		Visit Date(s)		

放行内容				
	ING MATERIAL HA	AS BEEN RELEASED.		
序号	数量	描述		备注
Item No.	Quantity.	Brief Description of Materials		Comments
1	7100m	Hard Drawn Bare Stranded Commercial Copper Conductor 120mm2		
2	50ea	Ground Copper clad Rod 20mm Dia x 3m		
3	440 point	Thermic welding flux 120x120sp.mm For T connection		
4	180 point	Thermic welding flux 120x120sp.mm For cross connection		
5	20ea	Test pit & conductor test link With bolts/nuts, conductor test link		
6	8ea	Transformer neutral point grounding Test pit & conductor test link With bolts/nuts, ground copper plate (7 Holes □13mm, 550mmx50mmx6mm)		
	7100m	Hard Drawn Bare Stranded Commercial Copper Conductor 120mm2		
接收人签字 SIGNATURE OF RECIPIENT:		日期 DATED:	接收企业盖章 RECIPIENT COMPANY STAMP:	
检验员签字 INSPECTOR ZHANGQIANG SIGNATURE:		日期 DATED: 16-Aug-2018		

Any material released above is for shipment to the designated destination subject to the purchaser's shipping instructions. It does not constitute an acceptance thereof and does not relieve the Vendor, Manufacturer or Contractor of any and all responsibility or obligation imposed by the purchase contract. It does not waive any rights the purchaser may have under the purchase contract, including the purchaser's right to reject the above described material upon discovery of any deviations from requirements of the purchase contract, drawings and specifications after arrival at destination.

Form No.: CAPF-406 Rev 0