CERTIFICATE

注册号：016ZB24En30191R0M

能源管理体系认证证书

初次发证日期：2024年10月29日

证书有效期至：2027年10月28日

兹 证 明

河北赛赛尔俊峰物探装备有限公司

能源管理体系符合GB/T 23331-2020/ISO 50001:2018及RB/T101-2013 能源管理体系 电子信息产品行业认证要求,适用于
系列地震勘探检波器和地震电缆的生产制造以及石油勘探用陆上及海洋节点采集设备制造涉及的能源管理活动
（注：能耗数据及核算边界见附件）

新世纪检验认证有限责任公司
总经理：

新世纪检验认证有限责任公司 1101020379202

统一社会信用代码：91130600734386811N
注册地址：河北省保定市徐水区遂城工业园区1号
经营地址：河北省保定市徐水区遂城工业园区1号

中国认可
管理体系
MANAGEMENT SYSTEM
CNAS C016-M

BCC 地址：北京市东城区广渠门内大街45号5层45-（05）-02室
本证书在国家规定的各行政许可、资质许可有效期内使用有效
获证组织必须定期接受监督审核并经审核合格，此证书方继续有效
证书有效性可通过网站：www.bcc.com.cn查询，也可二维码查询
本证书信息可在国家认监委网站www.cnca.gov.cn 查询

CERTIFICATE

Certificate No: 016ZB24En3019IR0M

CERTIFICATE OF ENERGY MANAGEMENT SYSTEM CERTIFICATION

Date of Initial Issuance: Oct. 29, 2024

Date of Expiration: Oct. 28, 2027

This is to Certify that the Energy Management System of

HEBEI SERCEL JUNEFNG GEOPHYSICAL PROSPECTING EQUIPMENT CO.,LTD

is in conformity with GB/T 23331-2020/ISO 50001:2018 and RB/T101-2013 Energy management systems—Requirements for certification on electronics and information enterprises, applies to
DESIGN AND MANUFACTURE OF SEISMIC PROSPECTING GEOPHONE AND SEISMIC PROSPECTING CABLE: LAND & OFFSHORE NODE SYSTEM MANUFACTURING
(Note:for energy consumption data & calculation boundary, please see annex)

BCC Inc.

President:

Unified social credit code:91130600734386811N

REGISTERED ADDRESS:NO.1. SUICHENG INDUSTRIAL, ZONE, XUSHUI DISTRICT, BAODING CITY, HEBEI PROVINCE

OPERATION ADDRESS:NO.1. SUICHENG INDUSTRIAL, ZONE, XUSHUI DISTRICT, BAODING CITY, HEBEI PROVINCE

中国认可
管理体系
MANAGEMENT SYSTEM
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BCC Address:Room 45-(05)-02, Floor 5, No.45 Guangqumennei Street, Dongcheng District, Beijing, CHINA. This certificate is valid within state - specified validities of administrative and qualification licensing.The effectiveness of this certificate shall be maintained by regular surveillance audit, the validity of the certificate can be inquired through www.bcc.com.cn or by QR code.The information of this certificate available for inquiry on CNCA's website: www.cnca.gov.cn.

CERTIFICATE

注册号： 016ZB24En30191R0M

能源管理体系认证证书

初次发证日期： 2024年10月29日

证书有效期至： 2027年10月28日

河北赛赛尔俊峰物探装备有限公司

能耗数据及核算边界附件

审核类型： 初审

统计期	工业总产值（万元）	综合能耗（吨标煤）	主要产品	产量	产品单位产量综合能耗或单位建筑面积综合能耗
2023年01月01日 — 2023年12月31日	98455.8	420.087	检波器	977582个	0.2755千克标煤/个
			GPR节点	35976个	2.1023千克标煤/个
			物探电缆	3009千米	24.9864千克标煤/千米
2024年01月01日 — 2024年09月30日	30204.4	288.426	检波器	877381个	0.254千克标煤/个
			GPR节点	9664个	2.379千克标煤/个
			物探电缆	6061千米	7.0285千克标煤/千米
能耗核算边界	位于河北省保定市徐水区遂城工业园1号的河北赛赛尔俊峰物探装备有限公司系列地震勘探检波器和地震电缆的生产制造以及石油勘探用陆上及海洋节点采集设备制造能源管理活动所涉及的主要生产系统（检波器产品：线架加工、线架氧化、绕线、涂漆、腐蚀、热处理、焊接、注塑、封口、充退磁、测试工序；物探电缆产品：绝缘、复绕、对绞、成缆、护套、切割、焊接、注塑、装配、检测工序；GPR节点产品：装配、单向阀触发测试、泡水前功能测试、打压泡水、泡水后功能测试、罗盘校验、写客户程序、包装工序）、辅助生产系统（供电系统、供水系统、环保系统、空压系统、检验试验、空调系统、冷水系统）、附属生产系统（办公、仓储、后勤）。				

年监情况参见主证书

新世纪检验认证有限责任公司

总经理：

中国认可
管理体系
MANAGEMENT SYSTEM
CNAS C016-M

CERTIFICATE

Certificate No: 016ZB24En30191R0M

CERTIFICATE OF ENERGY MANAGEMENT SYSTEM CERTIFICATION

Date of Initial Issuance: Oct.29,24

Date of Expiration: Oct.28,27

HEBEI SERCEL JUNEFNG GEOPHYSICAL PROSPECTING EQUIPMENT CO.,LTD

ANNEX OF ENERGY CONSUMPTION DATA & CALCULATION BOUNDARY

Status of Audit: Intial

Statistics Duration	Total Industrial Output Value(Ten Thousand Yuan)	Comprehensive Energy Consumption (tce)	Main Products	Production	Comprehensive Energy Consumption for Unit Output of Product/Unit Building Area
2023-01-01 — 2023-12-31	98455.8	420.087	DETECTOR	977582piece	0.2755kgce/piece
			GPR NODE	35976piece	2.1023kgce/piece
			GEOPHYSICAL CABLE	3009km	24.9864kgce/km
2024-01-01 — 2024-09-30	30204.4	288.426	DETECTOR	877381piece	0.254kgce/piece
			GPR NODE	9664piece	2.379kgce/piece
			GEOPHYSICAL CABLE	6061km	7.0285kgce/km
Energy Consumption Calculation Boundary	THE MAIN PRODUCTION SYSTEMS INVOLVED IN THE ENERGY MANAGEMENT ACTIVITIES OF HEBEI SERCEL JUNEFNG GEOPHYSICAL PROSPECTING EQUIPMENT CO.,LTD, LOCATED AT NO.1. SUICHENG INDUSTRIAL, ZONE, XUSHUI DISTRICT, BAODING CITY, HEBEI PROVINCE, INCLUDE THE PRODUCTION AND MANUFACTURING OF A SERIES OF SEISMIC EXPLORATION DETECTORS AND SEISMIC CABLES, AS WELL AS THE MANUFACTURING OF ONSHORE AND OFFSHORE NODE ACQUISITION EQUIPMENT FOR PETROLEUM EXPLORATION. THE DETECTOR PRODUCTS INCLUDE WIRE FRAME PROCESSING, WIRE FRAME OXIDATION, WINDING, PAINTING, CORROSION, HEAT TREATMENT, WELDING, INJECTION MOLDING, SEALING, DEMAGNETIZATION, AND TESTING PROCESSES; THE GEOPHYSICAL CABLE PRODUCTS INCLUDE INSULATION, REWINDING, TWISTING, CABLING, SHEATHING, CUTTING, WELDING, INJECTION MOLDING, ASSEMBLY, AND TESTING PROCESSES; GPR NODE PRODUCTS: ASSEMBLY, ONE-WAY VALVE TRIGGER TESTING, PRE SOAKING FUNCTIONAL TESTING, PRESSURIZED SOAKING, POST SOAKING FUNCTIONAL TESTING, COMPASS CALIBRATION, CUSTOMER PROGRAM WRITING, PACKAGING PROCESS), AUXILIARY PRODUCTION SYSTEMS (POWER SUPPLY SYSTEM, WATER SUPPLY SYSTEM, ENVIRONMENTAL PROTECTION SYSTEM, AIR COMPRESSION SYSTEM, INSPECTION AND TESTING, AIR CONDITIONING SYSTEM, COLD WATER SYSTEM), ANCILLARY PRODUCTION SYSTEMS (OFFICE, WAREHOUSING, LOGISTICS).				

For reference of surveillance assessment see to the main certificate

BCC Inc.

President:

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