

检测 TEST REPORT

编号: ZK2023050001

委托单位: 江西特

项目名称: 鄱阳县绿色东

检测类别: 农产品质量安全检测

江西志科检测有限公司

Jiangxi ZEK Testi



一、本
后方可生效

二、对
无法复现的

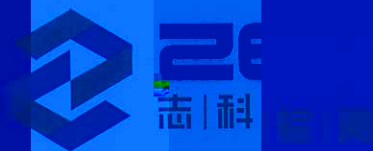
三、本

四、用
部提出申诉
理。

五、未
变更及不当
行为追究法

六、我

地
邮编
电



根据国家计量用章和计量认证章

致送样品来源

致送

其时，向本公司客用
说，申诉期限，概不受

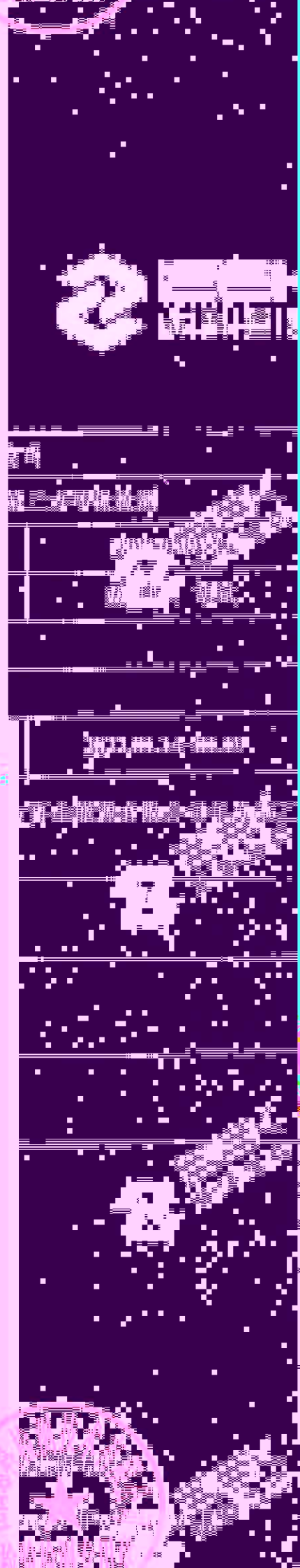
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保留对上

69 号





委托单位	上海中远海运重工有限公司
项目名称	船舶修理
联系人	张华
检测单位	上海中远海运重工有限公司
委托方式	委托
样品类别	金属材料
采样日期	2023.10.10
检测目的	验证材料性能是否符合设计要求
检测内容	拉伸试验、冲击试验、硬度试验
检测依据	GB/T 228.1-2010
检测结果	符合设计要求
编制	张华
审核	张华
签发	张华



检测结果

样品编号

FZK210

01020

ZK210

010202

ZK210

010203

标准》

检测结果

样品编号

ZK2109

010201

ZK2109

010202

ZK2109

010203

标准》

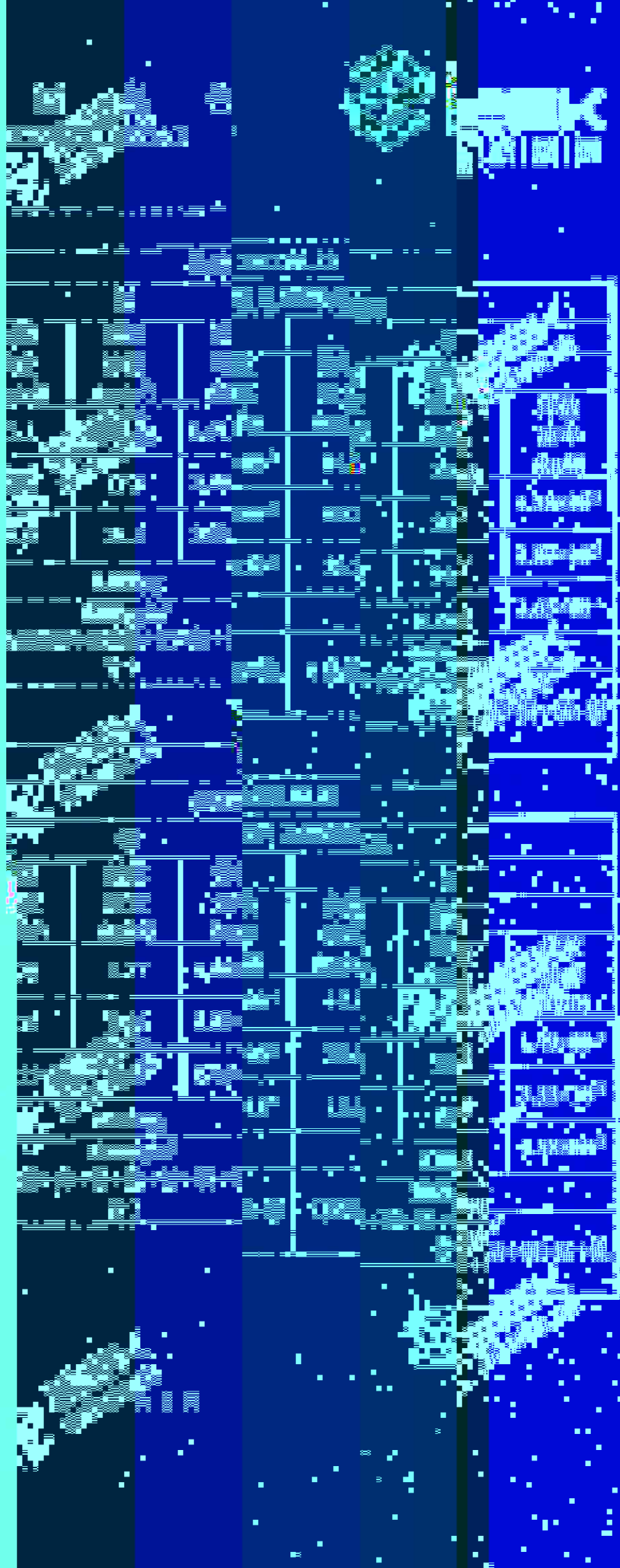


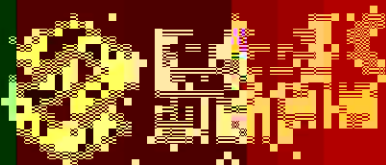
续表 (1)

采样点位
焚烧炉废气排口
《生活垃圾
(G

续表 (1)

采样点位
焚烧炉废气排口
《生活垃圾
(C





THE CHINESE

NAME	AGE	SEX	RELIGION	EDUCATION	PROFESSION	RESIDENCE	DATE OF BIRTH	DATE OF DEATH	CAUSE OF DEATH	PLACE OF BURIAL
WANG	45	M	Buddhist	High School	Teacher	Beijing	1915	1985	Heart Disease	Beijing
LI	32	F	Confucian	University	Engineer	Shanghai	1925	1985	Cancer	Shanghai
ZHANG	58	M	Taoist	Primary School	Farmer	Rural	1910	1985	Stroke	Rural
CHEN	65	M	Christian	College	Doctor	Beijing	1910	1985	Heart Disease	Beijing
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续表 (1) 有组织废气

采样日期	
采样点位	频次
焚烧炉废气排口	第一次
	第二次
	第三次
检出限	
《生活垃圾焚烧污染控制标准》(GB18485-2014)	

管道及废气参数

采样位置	频次
焚烧炉废气排口	第一次
	第二次
	第三次

排气高度
80
80
80

检测报告

ZK210901205A3

检测结果

样品编号

FZK2109010201
FZK2109010202
FZK2109010203

标准

2022.01.13	
检测项目及测试结果	
实测浓度 ($\mu\text{g}/\text{m}^3$)	折算浓度 ($\mu\text{g}/\text{m}^3$)
0.100	0.103
0.100	0.101
0.100	0.100
$3 \times 10^{-3} \mu\text{g}/\text{m}^3$	
$50 \mu\text{g}/\text{m}^3$	

面积 (m^2)	风量 (m^3/s)	烟温 ($^{\circ}\text{C}$)
3.1416	11.3	142
3.1416	11.2	141
3.1416	11.0	142

含湿量 (%)	平均流速 (m/s)	标干风量 (m^3/h)
13.9	17.6	12775
14.1	17.5	12503
14.5	16.9	107884

附表1 检测点位、项目一览表

检测类别	测点名称	检测项目
有组织废气	焚烧炉废气排口	镉、铬、钴、锰、镍、铅、砷、铊、锑、铜、汞

附表2 检测依据一览表

检测类别	分析项目	检测依据	检测仪器
有组织废气	砷	《空气和废气颗粒物中重金属等元素测定电感耦合等离子体质谱法》(HJ 657-2013 (第1号修改单))	Agilent 7900
	锑		
	铬		
	钴		
	铜		
	锰		
	镍		
	铊		
	镉		
	铅		
	汞	《空气和废气监测分析方法》(第四版增补本) 5.3.7.2 国家环境保护总局	海光 AFS-230E

注：标准限值由客户提供，仅供参考。

报告结束