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项目类别:

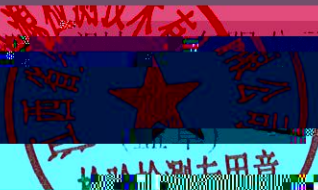
固体废物

检测类型:

委托检测

报告日期:

2024 年 10 月 23 日



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一、检测说明

受 鄞州区绿色东方再生能源有限公司委托，对该单位的固体废物进行检测

			固体废物	飞灰固化物	GF20241008	含水率、浸出液（汞、铜、锌、	检测 1 天，
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	六价铬	苯酚酞二肼分光光度法 (GB/T 15555.4-1995)	0.004mg/L
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五、执行标准

八、检测结果

表 5 固体电解质性能检测表

项目	检测结果	标准限值
水, mg/L	1.67×10	0.05
铜, mg/L	0.114	40

The figure displays three X-ray diffraction patterns, each showing intensity as a function of the diffraction angle 2θ. The patterns are labeled with 'Cu Kα' and show characteristic peaks for different samples. The first pattern (left) shows a broad peak around 20° 2θ. The second pattern (middle) shows a sharp peak around 20° 2θ. The third pattern (right) shows a sharp peak around 20° 2θ.

