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云南天籟环保科技有限公司

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声明

10. *Journal of the American Medical Association*, 2000; 283: 2686-2692.

7.检测委托方对本报告有异议,请于收到报告之日起十五日内

担由中法有訟 逾期不處

УДК 62-50

黔东南州 0871-4422222

地址：云南白比明经开工业园区A4C2地块现代国际城

在物物中心-电子商务产品商城 您买过什么好东西吗? 您买过什么好东西吗?

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all cases.









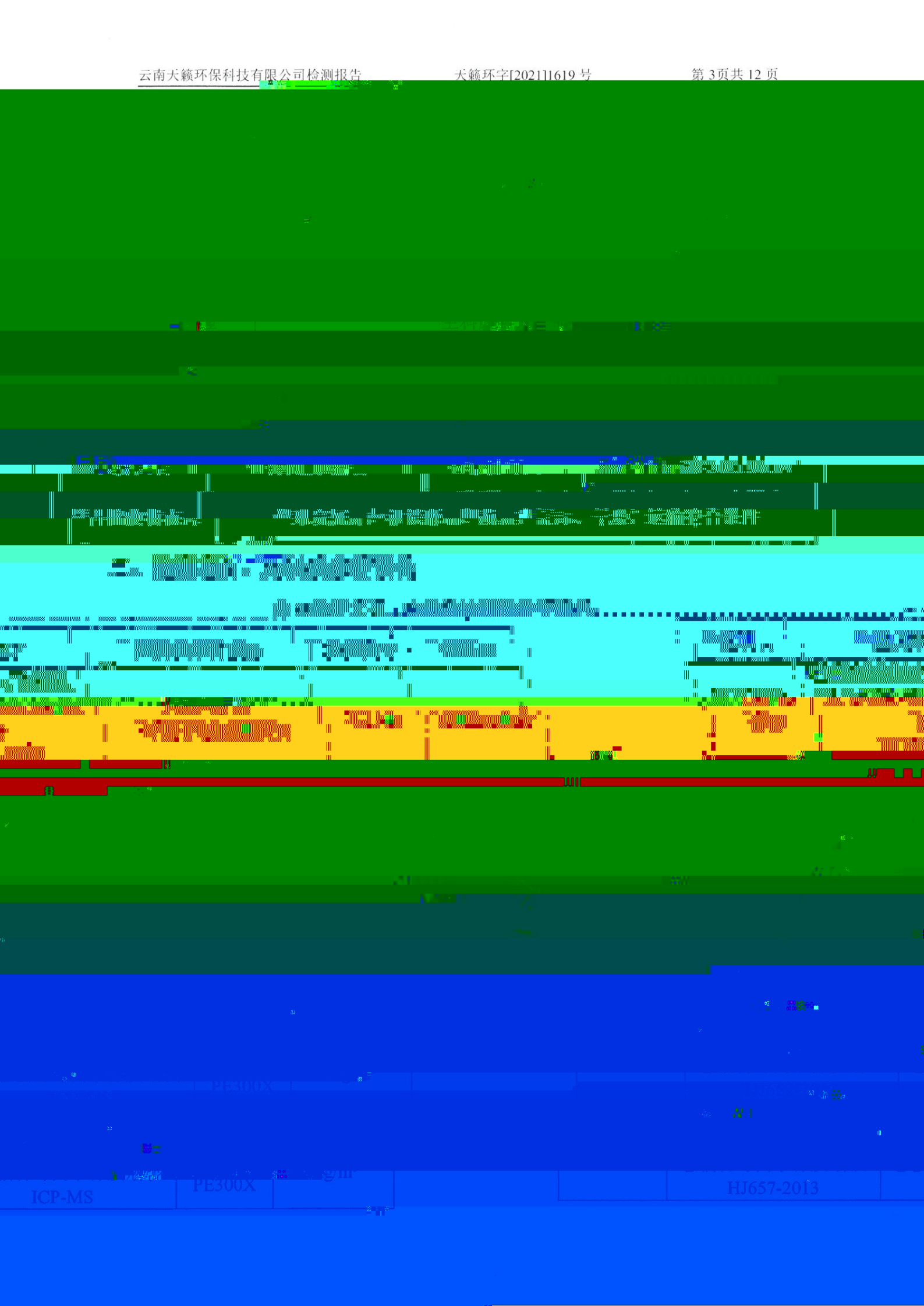










续表2 检测项目、方法及检测设备情况表

检测项目	检测方法	检测和分析设备	设备编号	检出限
★铜	空气和废气颗粒物中铅等金属元素的测定 电感耦合等离子体原子吸收光谱法	ZK-5620 型自动烟尘烟气综合测试仪	JL73	8.00×10^{-6} mg/m ³

续表 4 生料磨、窑尾废气处理除尘器 检测结果表

[illegible]

The image is a highly detailed digital composition, possibly a glitch art or a complex data visualization. It features a dense arrangement of colorful, pixelated patterns and abstract shapes. The composition is organized into several horizontal bands of different colors, including blue, green, yellow, and red. These bands are filled with intricate, interconnected elements that form larger, more complex structures. The overall effect is one of intense digital complexity and vibrant color. The patterns appear to be generated algorithmically, with a mix of solid colors and pixelated textures. The image has a high-contrast, almost binary quality, with sharp edges and a lack of smooth gradients. The overall impression is one of a highly structured yet chaotic digital environment.

检测结果判定表

检测结果判定表

结论

1. 8. 10.11

检测机构对外出具检验检测报告或证书的法律責任由昆明嘉毅科技有限公司承担。

许可使用标志



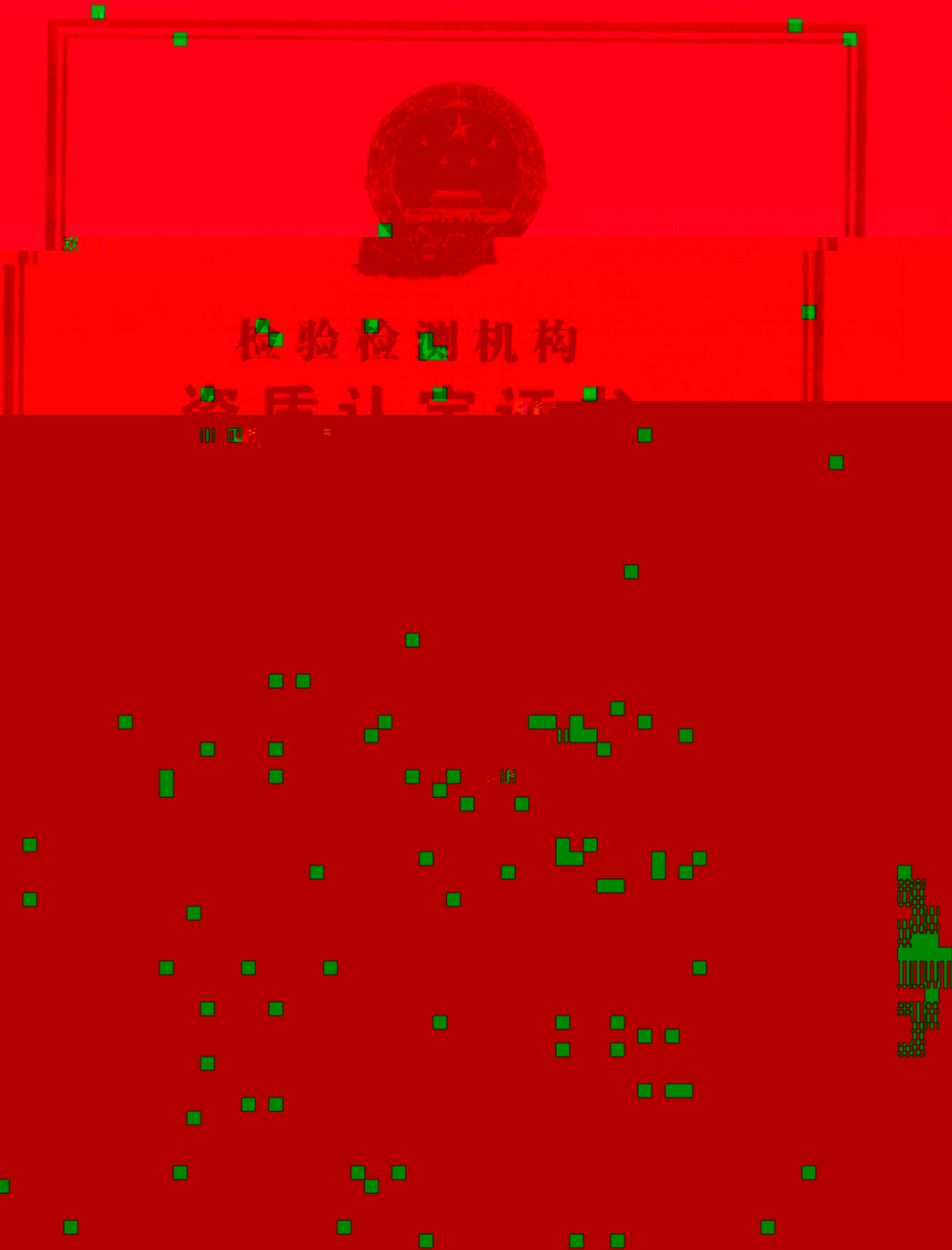
167529340237

发证日期:2021年10月18日

有效期至:2022年09月04日

发证机关:





检测时间:2023年11月16日
检测地点:昆明市呈贡区
检测项目:土壤重金属、有机物、无机物
检测单位:云南筑筑环保科技有限公司
检测人员:张三、李四、王五