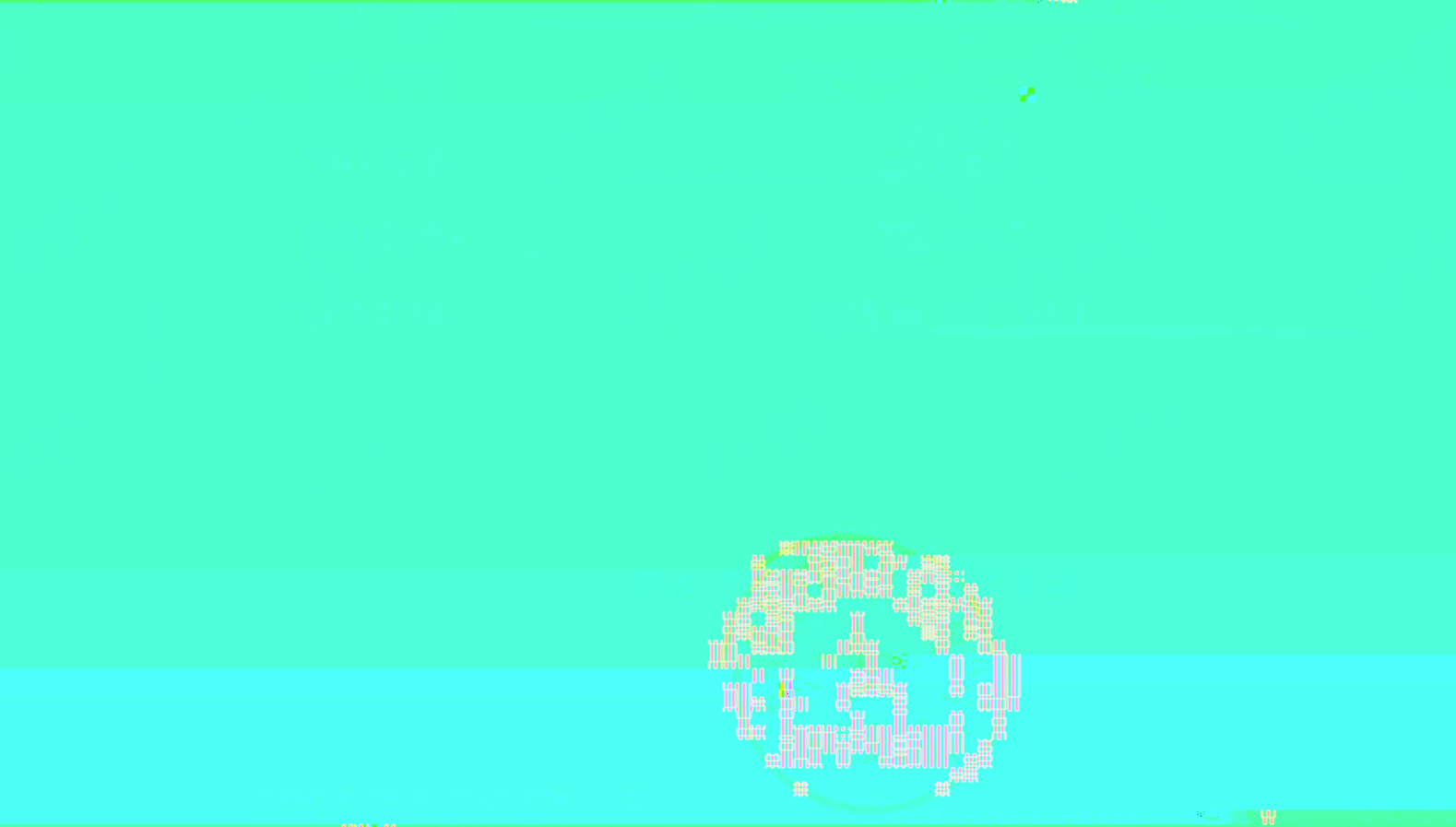




检测报告



报 告 声 明

1. 本公司保证检测的科学性、公正性和准确性，对检测数据

在 自动部

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图

目

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项目类别	检测点位	检测项目	参考标准
1	1	1	1
2	2	2	2
3	3	3	3
4	4	4	4
5	5	5	5
6	6	6	6
7	7	7	7
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10	10	10	10
11	11	11	11
12	12	12	12
13	13	13	13
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30	30	30	30
31	31	31	31
32	32	32	32
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88	88	88	88
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90	90	90	90
91	91	91	91
92	92	92	92
93	93	93	93
94	94	94	94
95	95	95	95
96	96	96	96
97	97	97	97
98	98	98	98
99	99	99	99
100	100	100	100

六、检测结果

表 5 固体废物

序号	名称	数量	备注
1	废铁	1.5t	
2	废铜	0.5t	
3	废铝	0.2t	
4	废塑料	0.1t	
5	废纸张	0.05t	
6	废玻璃	0.02t	
7	废陶瓷	0.01t	
8	废橡胶	0.005t	
9	废皮革	0.002t	
10	废纺织品	0.001t	
11	废木材	0.0005t	
12	废金属	0.0001t	
13	废油漆	0.00005t	
14	废油墨	0.00001t	
15	废清洗剂	0.000005t	
16	废溶剂	0.000001t	
17	废燃料	0.0000005t	
18	废食品添加剂	0.0000001t	
19	废药品	0.00000005t	
20	废化妆品	0.00000001t	
21	废香料	0.000000005t	
22	废染料	0.000000001t	
23	废颜料	0.0000000005t	
24	废助剂	0.0000000001t	
25	废稳定剂	0.00000000005t	
26	废增稠剂	0.00000000001t	
27	废乳化剂	0.000000000005t	
28	废分散剂	0.000000000001t	
29	废润湿剂	0.0000000000005t	
30	废消泡剂	0.0000000000001t	
31	废防腐剂	0.00000000000005t	
32	废抗氧化剂	0.00000000000001t	
33	废紫外线吸收剂	0.000000000000005t	
34	废光稳定剂	0.000000000000001t	
35	废阻燃剂	0.0000000000000005t	
36	废增塑剂	0.0000000000000001t	
37	废发泡剂	0.00000000000000005t	
38	废交联剂	0.00000000000000001t	
39	废固化剂	0.000000000000000005t	
40	废引发剂	0.000000000000000001t	
41	废阻聚剂	0.0000000000000000005t	
42	废终止剂	0.0000000000000000001t	
43	废链转移剂	0.00000000000000000005t	
44	废分子量调节剂	0.00000000000000000001t	
45	废封端剂	0.000000000000000000005t	
46	废脱模剂	0.000000000000000000001t	
47	废脱色剂	0.0000000000000000000005t	
48	废漂白剂	0.0000000000000000000001t	
49	废中和剂	0.00000000000000000000005t	
50	废络合剂	0.00000000000000000000001t	
51	废螯合剂	0.000000000000000000000005t	
52	废缓蚀剂	0.000000000000000000000001t	
53	废阻垢剂	0.0000000000000000000000005t	
54	废分散剂	0.0000000000000000000000001t	
55	废润湿剂	0.00000000000000000000000005t	
56	废消泡剂	0.00000000000000000000000001t	
57	废防腐剂	0.000000000000000000000000005t	
58	废抗氧化剂	0.000000000000000000000000001t	
59	废紫外线吸收剂	0.0000000000000000000000000005t	
60	废光稳定剂	0.0000000000000000000000000001t	
61	废阻燃剂	0.00000000000000000000000000005t	
62	废增塑剂	0.00000000000000000000000000001t	
63	废发泡剂	0.000000000000000000000000000005t	
64	废交联剂	0.000000000000000000000000000001t	
65	废固化剂	0.0000000000000000000000000000005t	
66	废引发剂	0.0000000000000000000000000000001t	
67	废阻聚剂	0.00000000000000000000000000000005t	
68	废终止剂	0.00000000000000000000000000000001t	
69	废链转移剂	0.000000000000000000000000000000005t	
70	废分子量调节剂	0.000000000000000000000000000000001t	
71	废封端剂	0.0000000000000000000000000000000005t	
72	废脱模剂	0.0000000000000000000000000000000001t	
73	废脱色剂	0.00000000000000000000000000000000005t	
74	废漂白剂	0.00000000000000000000000000000000001t	
75	废中和剂	0.000000000000000000000000000000000005t	
76	废络合剂	0.000000000000000000000000000000000001t	
77	废螯合剂	0.0000000000000000000000000000000000005t	
78	废缓蚀剂	0.0000000000000000000000000000000000001t	
79	废阻垢剂	0.00000000000000000000000000000000000005t	
80	废分散剂	0.00000000000000000000000000000000000001t	
81	废润湿剂	0.000000000000000000000000000000000000005t	
82	废消泡剂	0.000000000000000000000000000000000000001t	
83	废防腐剂	0.0000000000000000000000000000000000000005t	
84	废抗氧化剂	0.0000000000000000000000000000000000000001t	
85	废紫外线吸收剂	0.005t	
86	废光稳定剂	0.001t	
87	废阻燃剂	0.0005t	
88	废增塑剂	0.0001t	
89	废发泡剂	0.005t	
90	废交联剂	0.001t	
91	废固化剂	0.0005t	
92	废引发剂	0.0001t	
93	废阻聚剂	0.005t	
94	废终止剂	0.001t	
95	废链转移剂	0.0005t	
96	废分子量调节剂	0.0001t	
97	废封端剂	0.005t	
98	废脱模剂	0.001t	
99	废脱色剂	0.0005t	
100	废漂白剂	0.0001t	



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98	废脱模剂	0.001t	
99	废脱色剂	0.0005t	
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附图

