

报告编号: QC2302210301A

委托单位: 南通高盟新材料有限公司

检测类别: 委托检测

Jiangsu QiC en Testing Co.,l .d.



声

1. *What is the main purpose of the study?*
 2. *What are the research objectives?*
 3. *What is the research methodology?*
 4. *What are the findings of the study?*
 5. *What are the conclusions of the study?*
 6. *What are the limitations of the study?*
 7. *What are the implications of the study?*
 8. *What are the future research directions?*
 9. *What are the contributions of the study?*
 10. *What are the key words of the study?*

二、对委托单位自行采集的样品，仅对送检样品检测数据负责，不对样品来源负责。
无法复现的样品，不受理投诉。

16. [REDACTED] 17. [REDACTED] 18. [REDACTED] 19. [REDACTED] 20. [REDACTED] 21. [REDACTED] 22. [REDACTED] 23. [REDACTED] 24. [REDACTED] 25. [REDACTED] 26. [REDACTED] 27. [REDACTED] 28. [REDACTED] 29. [REDACTED] 30. [REDACTED] 31. [REDACTED] 32. [REDACTED] 33. [REDACTED] 34. [REDACTED] 35. [REDACTED] 36. [REDACTED] 37. [REDACTED] 38. [REDACTED] 39. [REDACTED] 40. [REDACTED] 41. [REDACTED] 42. [REDACTED] 43. [REDACTED] 44. [REDACTED] 45. [REDACTED] 46. [REDACTED] 47. [REDACTED] 48. [REDACTED] 49. [REDACTED] 50. [REDACTED] 51. [REDACTED] 52. [REDACTED] 53. [REDACTED] 54. [REDACTED] 55. [REDACTED] 56. [REDACTED] 57. [REDACTED] 58. [REDACTED] 59. [REDACTED] 60. [REDACTED] 61. [REDACTED] 62. [REDACTED] 63. [REDACTED] 64. [REDACTED] 65. [REDACTED] 66. [REDACTED] 67. [REDACTED] 68. [REDACTED] 69. [REDACTED] 70. [REDACTED] 71. [REDACTED] 72. [REDACTED] 73. [REDACTED] 74. [REDACTED] 75. [REDACTED] 76. [REDACTED] 77. [REDACTED] 78. [REDACTED] 79. [REDACTED] 80. [REDACTED] 81. [REDACTED] 82. [REDACTED] 83. [REDACTED] 84. [REDACTED] 85. [REDACTED] 86. [REDACTED] 87. [REDACTED] 88. [REDACTED] 89. [REDACTED] 90. [REDACTED] 91. [REDACTED] 92. [REDACTED] 93. [REDACTED] 94. [REDACTED] 95. [REDACTED] 96. [REDACTED] 97. [REDACTED] 98. [REDACTED] 99. [REDACTED] 100. [REDACTED]

委托单位 南通高盟新材料有限公司

接样日期 2023.02.21 检测日期 2023.02.21~2023.02.22

样品状态 见下页 检测类别 委托检测

样品来源 来样送检 样品规格 ——

样品名称 见下页 检测环境 符合要求

检测项目 见下页

主要检测仪器 见附表

备注

1. 来样送检，仅对送检样品检测数据负责；
2. 限值标准：pH 值、氨氮执行 GB 8978-1996《污水综合排放标准》表 4 二级；
- 3.“——”表示委托单位未提供限值。

报告编制 李薇丽

报告一审 杨仰兮

报告二审 姜明

报告签发 姜艳芳

签发日期 2023 年 02 月 24 日



检 测 结 果

报告编号: QG23022510701

		限值	
		7.21	6~9
进口处水和出口		19	—
		7.19	6~9
		15	—
		7.16	6~9
清下水 (2.17 送样) 1		pH 值 (无量纲)	35
WQC2302510701		化学需氧量, mg/L	14.7
(微黄、微浊、有微弱气		氨氮, mg/L	16.1
味、有少量黄褐色沉淀)		悬浮物, mg/L	—
		pH 值 (无量纲)	—
清下水 (2.17 送样) 2		化学需氧量, mg/L	28
WQC2302510702		氨氮, mg/L	14.2
(微黄、微浊、有微弱气			25
味、有少量黄褐色沉淀)			