



160000343608

# 检测报告

## (Test Report)

No. A2B630021003

样品名称  
(Sample Description)

京沈分公司白庙管理所污水站产水

委托单位  
(Applicant)

北京市高速公路交通工程有限公司





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## 检测结果

(Test Results)

No. A2B630021003

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样品名称 (Sample Description)	京沈分公司白庙管理所污水站产水	检测类别 (Test Type)	送样检测
委托单位 (Applicant)	北京市高速公路交通工程有限公司	检测环境 (Test Environment)	符合要求
到样日期 (Received Date)	2021-06-30	样品状态 (Sample Status)	无色透明液体
检测日期 (Test Date)	2021-06-30~2021-07-02	检测项目 (Test Items)	见下页
检测方法 (Test Methods)	见附表		
所用主要仪器 (Main Instruments)	见附表		
备注 (Note)	该报告中检测方法由委托单位指定。		
 PONY 专用章 (Special Stamp of PONY)	编制人 (Edited by)		
	审核人 (Checked by)		
	批准人 (Approved by)		
	签发日期 (Issued Date)	2021 年 07 月 05 日	





## 检测结果

(Test Results)

No. A2B630021003

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样品名称和编号 (Sample Description and Number)	检测项目 (Test Items)	单位 (Unit)	检测结果 (Test Results)
A2B6300210002L 京沈分公司白庙管理所污 水站产水	化学需氧量(COD <sub>Cr</sub> )	mg/L	5
	总氮(以 N 计)	mg/L	2.06
	总磷(以 P 计)	mg/L	<0.01
	氨氮(以 N 计)	mg/L	<0.01

附表: 检测项目方法仪器一览表

检测项目 (Test Items)	分析方法 (Test Methods)	仪器设备 (Instrument and Equipment)
化学需氧量(COD <sub>Cr</sub> )	水质 化学需氧量的测定 重铬酸盐法 HJ 828-2017	滴定管
总氮(以 N 计)	水质 总氮的测定 碱性过硫酸钾消解紫外分光光度法 HJ 636-2012	紫外可见分光光度计
总磷(以 P 计)	水质 总磷的测定 钼酸铵分光光度法 GB/T 11893-1989	紫外可见分光光度计
氨氮(以 N 计)	水质 氨氮的测定 水杨酸分光光度法 HJ 536-2009	紫外可见分光光度计

——以下空白——