



中国认可
国际互认
检验
INSPECTION
CNAS IB0662



宁波海关技术中心

Ningbo Customs District Technology Center

货物运输条件鉴定书

CERTIFICATION FOR SAFE TRANSPORT OF GOODS

(非限制性货物)

报告编号: 232300013359

REPORTNUMBER: 232300013359

样品名称: 二甲苯甲醛树脂(2602)

SAMPLE NAME: xylene formaldehyde resin

委托单位: 溧阳市华邦高分子材料有限公司

APPLICANT: Liyang Huabang Polymer Material Co.,Ltd.



地址: 宁波市鄞州区惠康路8号

电话: 0574-87166392

传真: 0574-87022911

声明

①本报告无本单位检验检测专用章无效;

The report is invalid without the special seal for testing.

③本报告涂改、缺页、部分复印无效;

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②本报告无授权签字人签名无效

The report is invalid unless it is signed by authorized signatory

④若非本单位抽样, 本报告仅对收到的样品负责。

The report is responsible for the received samples only, unless the samples are taken by ourselves.

货物运输条件鉴定书 CERTIFICATION FOR SAFE TRANSPORT OF GOODS

委托单位: 溧阳市华邦高分子材料有限公司
APPLICANT: Liyang Huabang Polymer Material Co.,Ltd.
样品名称: 二甲苯甲醛树脂(2602)
SAMPLE NAME: xylene formaldehyde resin
样品状态: 黄色稠状液体
SAMPLE PHYSICAL STATE: Yellow thick liquid
样品数量: 1 L
SAMPLE QUANTITY: 1 L
接样日期: 2024-01-02
DATE OF RECEIVED: 2024-01-02

鉴别结果:

CLASSIFICATION RESULTS:

依据国际海事组织《国际海运危险货物规则》(41-22), 对上述客户所送样品进行危险特性分类, 结果如下:

The sample delivered by the applicant was classified for hazardous properties according to *International Maritime Dangerous Goods Code* (41-22), with the results as follows:

| | | |
|--------------------------------------|--|---|
| 鉴定结论 Identification Conclusion | 1. 危险性识别 Hazards identification | 无。 None. |
| | 2. 海运按照 IMO IMDG Code 办理的类项 Suggestion according to IMO IMDG Code | 可按非限制性货物办理。 The substance is not subject to IMO IMDG Code. |
| | 3. 包装要求 Packing requirements | 无。 None. |



| | 危险类/项别 Classes/Divisions | 鉴定结果 Identification Results |
|---|---|---|
| 危险特性鉴定 Hazardous Properties Identification | 第 1 类 爆炸品 Class 1: Explosives | 不具有爆炸性 Having No Explosive Properties |
| | 第 2.1 项 易燃气体 Class 2.1: Flammable Gases | 不是气态物质 Not Gases |
| | 第 2.2 项 非易燃无毒气体 Class 2.2: Non-flammable, Non-toxic Gases | 不是气态物质 Not Gases |
| | 第 2.3 项 毒性气体 Class 2.3: Toxic Gases | 不是气态物质 Not Gases |
| | 第 3 类 易燃液体 Class 3: Flammable Liquids | 不划为易燃液体 Being Not Included To Flammable Liquids |
| | 第 4.1 项 易燃固体 Class 4.1: Flammable Solids | 不是固态物质 Not Solids |
| | 第 4.1 项 自反应物质 Class 4.1: Self-reactive Substances | 不会自反应 Having No Self-reactive Properties |
| | 第 4.2 项 自燃物质 Class 4.2: Pyrophoric Substances | 不会自燃 Having No Pyrophoric Properties |
| | 第 4.2 项 自热物质 Class 4.2: Self-heating Substances | 不会自热 Having No Self-heating Properties |
| | 第 4.3 项 遇水放出易燃气体的物质 Class 4.3: Substances Which, in Contact with Water, Emit Flammable Gases | 不会遇水放出易燃气体 Emitting No Flammable Gases, When in Contact with Water |
| | 第 5.1 项 氧化性物质 Class 5.1: Oxidizing Substances | 无氧化性 Having No Oxidizing Properties |
| | 第 5.2 项 有机过氧化物 Class 5.2: Organic Peroxides | 不是有机过氧化物 Not Organic Peroxides |



| | |
|---|---|
| 第 6.1 项 毒性物质 Class 6.1: Toxic Substances | 无毒性 Having No Toxic Properties |
| 第 6.2 项 感染性物质 Class 6.2: Infectious Substances | 无感染性 Having No Infectious Properties |
| 第 7 类 放射性物质 Class 7: Radioactive Material | 无放射性 Having No Radioactive Properties |
| 第 8 类 腐蚀性物质 Class 8: Corrosive Substances | 无腐蚀性 Having No Corrosive Properties |
| 第 9 类 杂项危险物质和物品 Class 9: Miscellaneous Dangerous Substances and Articles | 不划入第 9 类 Being Not Included to Class 9 |

备注: 1. 以上检测结果仅对收到的样品负责;

2. 本证书有效期从 2024 年 1 月 5 日至 2025 年 1 月 4 日。

Remark: 1. The above test results are only responsible for the samples submitted;

2. The period of validity of the report is from January 5, 2024 to January 4, 2025.

报告结束 End of Report



陈有光

授权签字人:

AUTHORIZED SIGNATURE:

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