



中国认可  
检验  
INSPECTION  
CNAS IB0470

报告编号: A251028-02-049



查询码: 17DD1640C35C

# 道路货物运输危险性鉴定书

Certificate of Hazard Identification and Classification for  
Road Transport of Goods

|                        |                               |
|------------------------|-------------------------------|
| 样品名称<br>Sample Name    | 井筒用稠油降黏剂 水溶液体 N=1 万-5 万 mPa.s |
| 委托单位<br>Client         | 东营东方化学工业有限公司                  |
| 生产单位<br>Manufacturer   | 东营东方化学工业有限公司                  |
| 签发日期<br>Date of Issue  | 2025-10-29                    |
| 有效期至<br>Date of Expire | 2026-10-28                    |

应急管理部化学品登记中心

National Registration Center for Chemicals of MEM



# 道路货物运输危险性鉴定书

Certificate of Hazard Identification and Classification for Road Transport of Goods

井筒用稠油降黏剂 水溶液体 N=1 万-5 万 mPa.sA251028-02-049

共 2 页 第 1 页

|                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                               |                        |    |              |    |  |
|-------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|------------------------|----|--------------|----|--|
| 样品名称<br>Sample Name                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 井筒用稠油降黏剂 水溶液体 N=1 万-5 万 mPa.s |                        |    |              |    |  |
| 英文名称<br>English Name                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | /                             |                        |    |              |    |  |
| 样品别名<br>Sample Aliases                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | /                             |                        |    |              |    |  |
| 委托单位<br>Client                                  | 中文<br>Chinese                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 东营东方化学工业有限公司                  |                        |    |              |    |  |
|                                                 | 英文<br>English                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | /                             |                        |    |              |    |  |
| 样品外观<br>Sample Appearance                       | 颜色:<br>Color:                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 淡黄色                           | 状态:<br>Physical State: | 液体 | 气味:<br>Odor: | 无味 |  |
| 样品成分及<br>百分含量<br>Ingredients and<br>Contents    | 保密                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                               |                        |    |              |    |  |
| 以上内容为委托方提供的信息, 委托方对样品资料的真实性负责。                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                               |                        |    |              |    |  |
| 检验方法、程序<br>Inspection Methods<br>and Procedures | JT/T 617-2018《危险货物道路运输规则》及第 1 号修改单                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                               |                        |    |              |    |  |
| 鉴定结论<br>Conclusion                              | <p>1. 危险性识别 (Hazards identification)<br/>非限制性货物。</p> <p>2. 按照 JT/T 617-2018《危险货物道路运输规则》及第 1 号修改单办理的类项 (Suggestion according to JT/T 617-2018 and its Amendment 1)<br/>该货物不受 JT/T 617-2018《危险货物道路运输规则》及第 1 号修改单限制。</p> <p>3. 包装类别 (Packing Group)<br/>无。</p> <div style="text-align: right;">  </div> <p>检验日期: 2025-10-29      签发日期: 2025-10-29<br/>Date of Inspection:      Date of Issue:</p> |                               |                        |    |              |    |  |

批准

Approver:

*[Signature]*

审核

Reviewer:

*[Signature]*

主检

Appraiser:

*[Signature]*

(部  
检测)

道路货物运输危险性鉴定书

Certificate of Hazard Identification and Classification for Road Transport of Goods

A251028-02-049

共 2 页 第 2 页

| 鉴定项目<br>Identification Item                         | 鉴定结果<br>Identification Conclusion    |
|-----------------------------------------------------|--------------------------------------|
| 爆炸危险性<br>鉴定<br>Hazard of Explosion                  | 按照联合国《试验和标准手册》（第八修订版）甄别程序判定，本品不属爆炸品。 |
| 氧化危险性<br>鉴定<br>Hazard of Oxidation                  | 本品不属氧化剂。                             |
| 燃烧危险性<br>鉴定<br>Hazard of Flammability               | 闭杯闪点：未发生闪燃；<br>本品不属易燃液体。             |
| 腐蚀危险性<br>鉴定<br>Hazard of Corrosion                  | 本品不属腐蚀品。                             |
| 毒害及感染危险性<br>鉴定<br>Hazards of Toxicity and Infection | 本品不属毒害品和感染性物质。                       |
| 放射危险性<br>鉴定<br>Hazard of Radiation                  | 本品不属放射性物质。                           |
| 其他危险性<br>鉴定<br>Other Hazards                        | 无。                                   |



【学  
验】

# 声 明

## Statement

1. 本鉴定书仅用于确定货物运输的危险性。  
This appraisal certificate is exclusively used to determine the hazards of goods transportation.
2. 本鉴定书无鉴定人、审核人和批准人签字及应急管理部化学品登记中心检测检验章无效。  
This appraisal certificate is invalid without the signature of the appraiser, reviewer, and approver, as well as the inspection and testing seal of the National Registration Center for Chemicals of MEM.
3. 本鉴定书涂改、增删、复制无效。  
This appraisal certificate is invalid if altered, added, deleted, or duplicated.
4. 本鉴定书不涉及样品成分鉴定。委托单位必须保证其提供样品及委托信息的真实性，如因样品与委托信息的真实性带来的法律责任和其他后果均由委托单位自行承担。  
This appraisal certificate does not involve the identification of sample components. The client is responsible for ensuring the authenticity of the samples and commissioned information and should bear all legal responsibilities and consequences arising from the authenticity of the samples and commissioning information.
5. 本鉴定书仅对收到的拟运输化学品/物品负责。  
This appraisal certificate is only responsible for the proposed chemicals/items for transportation provided by the client.
6. 当货物的生产工艺、原材料、组分等发生较大改变致使其危险性变化时，应重新进行鉴定。  
If there are significant changes in the production process, raw materials, components, or any factors that may alter the hazard of the goods, a re-evaluation should be conducted.
7. 当鉴定书所依据的法规、标准发生变化时，其鉴定结论可能发生变化，应重新进行鉴定。  
If the regulations and standards on which this appraisal certificate is based undergo changes, the appraisal conclusion may also change, and a re-evaluation should be carried out.
8. 本鉴定书以中文为准，英文文本（如有）仅为译文，两者发生冲突时，应以中文文本为准。  
This appraisal certificate is based on the Chinese version, and the English translation (if any) is provided for reference only. In case of any conflict, the Chinese version shall prevail.

应急管理部化学品登记中心

National Registration Center for Chemicals of MEM

地址：青岛市即墨区华盛路6号，266200

Add: NO. 6, Huasheng Road, Jimo District, Qing dao, 266200

电话/Tel: 86-532-66563300

化学品危险性检测委托系统 <https://jdf1.nrcc.com.cn/>

报告真伪查询网址 <https://jdf1.nrcc.com.cn/>

登记中心