

TRANSPORT MODE / BY SEA

HAZARD CLASSIFICATION AND IDENTIFICATION REPORT

for Transport of Goods

NON-RESTRICTED GOODS

Classification stated in the source report.

Report number	202401214103715
Chinese sample name (translated)	Polyurea Grouting Liquid
English sample name in source	polyurea
Applicant	Shijiazhuang Xiushen Chemical Products Co., Ltd.
Manufacturer	Shijiazhuang Xiushen Chemical Products Co., Ltd.

Shanghai Institute of Chemical Industry Testing Co., Ltd.

Accreditation marking shown in the source: CNAS - Inspection - CNAS IB0071.

Source seal: Dedicated Inspection and Testing Seal.

Translation note: This document translates the supplied Chinese source. It is not an English original issued or certified by the institution named in that source. Source dates, reference editions, classifications, limitations and values are retained; they have not been updated or independently verified. Seals, signatures, accreditation logos, barcodes and QR codes are not reproduced. Handwritten signatures are identified as such rather than transcribed. Refer to the original for authentication.

STATEMENT

Translated from the statement in the source report.

1. The report is invalid without the dedicated inspection and testing seal of Shanghai Institute of Chemical Industry Testing Co., Ltd. and the QR code affixed to it.
2. Duplicate, altered or forged reports are invalid.
3. The report is invalid without the signatures of the appraiser, checker and approver.
4. Unless otherwise specified, the item inspected is a sample of the chemical substance or article that the applicant declares will be transported. The conclusion applies only to the final sample as received. The applicant must ensure that the sample supplied to the company is consistent with the goods actually shipped.
5. This report does not include identification or analysis of the sample's ingredients. The applicant must ensure that all information provided to the company, including composition information, is authentic and complete. The applicant is solely responsible for legal liabilities and other consequences arising from the authenticity of the submitted information.
6. This report is valid only in the calendar year stated in the report. For special circumstances, refer to the comments in the report.
7. This report does not take account of State and Operator Variations.
8. This report applies only to the mode of transport or inspection method specified in its conclusion. Different transport modes or inspection methods may lead to different conclusions.
9. The authenticity of the report may be verified on the company website, www.ghs.cn, or by scanning the QR code on the report.
10. Applications for inspection may be submitted online through the company website, www.ghs.cn.

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For Transport of Goods | By Sea | Source report page 1 of 2

Chinese sample name (translated)	Polyurea Grouting Liquid
English sample name	polyurea
Applicant	Shijiazhuang Xiushen Chemical Products Co., Ltd.
Manufacturer	Shijiazhuang Xiushen Chemical Products Co., Ltd.
Inspection methods and procedures	IMO International Maritime Dangerous Goods Code (2022 Edition)
Appearance and odour	Grey viscous liquid; slight odour.

I. Identification conclusion

Item	Conclusion
1. Hazards identification	None.
2. Recommendation according to the IMO IMDG Code	May be handled as non-restricted goods. The product is not subject to the IMO IMDG Code.
3. Packing group	None.

Inspection date	29 October 2024
Issue date	29 October 2024
Effective date	29 October 2024
Comments	/
Approver	[Handwritten signature in the source]
Checker	[Handwritten signature in the source]
Appraiser	[Handwritten signature in the source]

A dedicated inspection and testing seal and a QR code appear in the source. They are not reproduced in this translation.

IDENTIFICATION RESULTS

Hazard Classification and Identification Report for Transport of Goods | Source report page 2 of 2

Identification items	Identification results
Identification of explosive hazards	The product is not classified as an explosive.
Identification of flammable hazards	In the closed-cup flash point test, no flash was detected at 70.0 °C. Therefore, the product is not classified in Class 3 (Flammable Liquids).
Identification of oxidising hazards	The product is not classified as an oxidising substance or an organic peroxide.
Identification of toxic and infectious hazards	The product is not classified as a toxic or infectious substance.
Identification of radioactive hazards	The product presents no radioactive hazard.
Identification of corrosive hazards	The product is not classified as a corrosive substance.
Identification of other hazards	The product presents no other dangerous properties.

Verification code: 160361

*** END OF REPORT ***