检测报告
Test Report

报告抬头公司名称	广东恒大新材料科技有限公司
Company Name shown on Report	GUANGDONG HENGDA NEW MATERIALS TECHNOLOGY CO.,LTD
地 址	广东省惠州市龙丰都田工业区
Address	DUTIAN INDUSTRIAL DISTRICT LONGFENG HUIZHOU GUANGDONG

以下测试之样品及样品信息由申请者提供并确认
The following sample(s) and sample information was/were submitted and identified by/on the behalf of the applicant

样品名称	胶水
Sample Name	胶水
样品型号	HD-483AB
Part No.	HD-483AB
样品接收日期	2023.04.03
Sample Received Date	Apr. 3, 2023
样品检测日期	2023.04.03-2023.04.12
Testing Period	Apr. 3, 2023 to Apr. 12, 2023

测试内容 Test Conducted:
根据客户的申请要求，具体要求详见下一页。
As requested by the applicant. For details refer to next page(s).

检测结论 Test Conclusion

所检项目的检测结果满足GB 33372-2020 胶粘剂挥发性有机化合物限量中丙烯酸酯类本体型胶粘剂应用领域装配业的限值要求。
The results of the test items shown on the report comply with the required limits of bulk acrylate esters adhesives for assembling in GB 33372-2020 Limit of volatile organic compounds content in adhesive.

批 准 Approved by 王文军 技术负责人 Technical Director

日 期 Date 2023.04.12

No. R200827611

Hotline:400-6788-333 www.cti-cert.com E-mail:info@cti-cert.com Complaint call:0755-33681700 Complaint E-mail:complaint@cti-cert.com

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测试摘要 Executive Summary:

测试要求 TEST REQUEST	测试结果 CONCLUSION
GB 33372-2020 胶粘剂挥发性有机化合物限量 Limit of volatile organic compounds content in adhesive	
- 挥发性有机化合物(VOC) Volatile Organic Compounds(VOC)	**符合 PASS**

符合(不符合)表示检测结果满足(不满足)限值要求。
PASS (FAIL) means that the results shown on the report (do not) comply with the required limits.

**********详细结果，请见下页**********
********** For further details, please refer to the following page(s) **********

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GB 33372-2020 胶粘剂挥发性有机化合物限量 Limit of volatile organic compounds content in adhesive

▼挥发性有机化合物(VOC)Volatile Organic Compounds(VOC)

测试方法 Test Method：GB 33372-2020 6.2.3;

测试仪器：鼓风恒温烘箱,电子天平

Measured Equipment：Blast constant temperature oven, electronic balance

测试项目 Test Item(s)	结果 Result	方法检出限 MDL	限值 Limit	单位 Unit
	001			
挥发性有机化合物 Volatile organic compounds	58	1	200	g/kg

备注 Remark:

- 根据客户声明，送测产品为丙烯酸酯类本体型胶粘剂应用领域装配业。
  According to the client's statement, the tested product is bulk acrylate esters adhesives for assembling.
- MDL = 方法检出限 Method Detection Limit
- 固化条件：常温放置 24h。
  Curing condition: Place at room temperature for 24h.

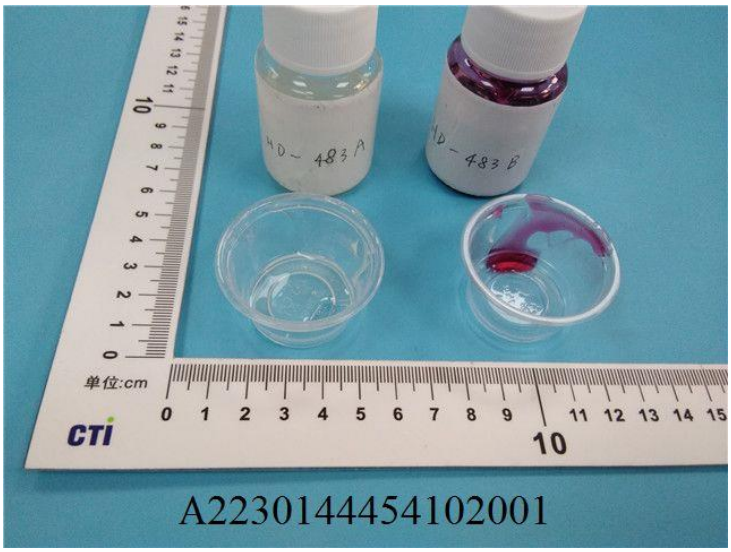
样品/部位描述 Sample/Part Description

序号 No.	CTI 样品 ID CTI Sample ID	描述 Description
1	001	乳白色液体：红色液体＝1：1（质量比） Milky white liquid:Red liquid=1:1(w/w)

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样品图片

Photo(s) of the sample(s)



声明 Statement：

1. 检测报告无批准人签字、“专用章”及报告骑缝章无效；
   This report is considered invalid without approved signature, special seal and the seal on the perforation;
2. 报告抬头公司名称及地址、样品及样品信息由申请者提供，申请者应对其真实性负责，CTI 未核实其真实性；
   The Company Name shown on Report and Address, the sample(s) and sample information was/were provided by the applicant who should be responsible for the authenticity which CTI hasn’t verified;
3. 本报告检测结果仅对受测样品负责；
   The result(s) shown in this report refer(s) only to the sample(s) tested;
4. 未经 CTI 书面同意，不得部分复制本报告；
   Without written approval of CTI, this report can’t be reproduced except in full;
5. 如检测报告中的英文内容与中文内容有差异，以中文为准。
   In case of any discrepancy between the English version and Chinese version of the testing reports (if generated), the Chinese version shall prevail.

*** 报告结束 ***
*** End of Report ***

附录 Appendix

客户参考信息 Client Reference Information

HD-353AB，HD-480AB，HD-482AB，HD-483-1AB，HD-800AB，HD-800SAB，HD-801AB，HD-810AB，HD-810L，HD-811AB，HD-811JAB，HD-812AB，HD-812-1AB，HD-816AB，HD-858AB，K-801，K-8101，K-8101S，K-8102，K-8455，K-8482，K-8483，K-8485，K-8485-1，K-8486，K-8803，K-8807，K-8810，K-8810W，K-8812，K-8812S，K-8818，K-8818H，K-9528，K-8815，K-8816，K-8817，K-8819，HD-483-1DLAB，HD-483-1GPAB，HD-483 GPAB，K-8821，K-8821H，K-8822，K-8822H，K-8825，K-8826，K-8827，K-8828

声明 Statement:

1. 附录内容由申请者提供，申请者应对其真实性负责，CTI 未核实其真实性。
   The Appendix Information was/were provided by the applicant who should be responsible for the authenticity which CTI hasn't verified.
2. 附录内容为 A2230144454102001E 报告的补充。
   The Appendix Information is/are the supplement(s) for the Report A2230144454102001E.