



TEST REPORT

| | |
|---------------|--|
| PRODUCT NAME | Car seat foaming |
| PRODUCT MODEL | M4681010104A0/M4681020101A0 |
| APPLICANT | HEBEI Goldrare Automobile Parts Co.,LTD. |
| TEST CATEGORY | Commission |

CATARC Automotive Test Center (Tianjin) Co.,Ltd.



POINTS FOR ATTENTION

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2. This report shall not be partially copied without the approval of the test center. The copy of this report is invalid if it is not affixed again the “Special Stamp for Test Report” or “the Special Seal for Inspection Report”.
3. This report is invalid without signatures of the main inspector, verifier or approver.
4. This report shall be invalid if altered.
5. Any objections upon this report shall be submitted in written form to chief engineer office of this Test Center.
6. Sample test is responsible for samples only.
7. The entrusting party (client) is responsible for samples and the authenticity of the data and information provided.
8. Any report without qualification mark, will only be for internal use for the entrusting party (client) and can not be used as proving documents to the public.

Test Organization:

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Applicant Organization:

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Post Code: ----


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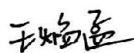
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| | | | |
|--------------------------|---|-----------------|---|
| Sample Name | Car seat foaming | Trademark | ---- |
| Model and Specifications | M4681010104A0/M4681020101 A0 | Test Category | Commission |
| Applicant | HEBEI Goldrare Automobile Parts Co.,LTD. | Manufacturer | HEBEI Goldrare Automobile Parts Co.,LTD. |
| Deliverer | JiaHao Sun | Delivery Date | June 8, 2022 |
| Sample Quantity | 5 pcs | Production Date | ---- |
| Test Basis | GSO98/1988 Motor Vehicles- Flammability of Interior Materials and Their Testing Methods | Test item | Flammability |
| Test Conclusions | <p>After test, the test results of the samples meet the requirements of GSO98/1988 Motor Vehicles- Flammability of Interior Materials and Their Testing Methods.</p> <p style="text-align: right;">Date of issue: 2022年06月15日</p>  | | |
| Remarks | ---- | | |

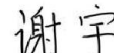
Approved by:



Verified by:



Tested by:



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1. Source and Purpose

CATARC Automotive Test Center (Tianjin) Co., Ltd. is entrusted by HEBEI Goldrare Automobile Parts Co.,LTD. to conduct M4681010104A0/M4681020101A0 model Car seat foaming according to GSO98/1988 Motor Vehicles- Flammability of Interior Materials and Their Testing Methods, and the test result is judged according to requirement of GSO98/1988 Motor Vehicles- Flammability of Interior Materials and Their Testing Methods.

2. Test Basis

2.1 Method Basis:

According to GSO98/1988 Motor Vehicles-Flammability of Interior Materials and Their Testing Methods.

2.2 Judging Basis:

According to GSO98/1988 Motor Vehicles-Flammability of Interior Materials and Their Testing Methods.

3. Sample Information

3.1 Sample Source: 5 pcs Samples were delivered by applicant.

3.2 Sample situation:

| Item | | Sample Information |
|-------------------------|--------------|---|
| Vehicle Category | | ---- |
| Vehicle Brand/Type/Name | | ---- |
| Vehicle Manufacturer | | ---- |
| Car seat foaming | Manufacturer | HEBEI Goldrare Automobile Parts Co.,LTD. |
| | Structure | Single |
| | Materials | MDI-S3815 Polyether polyol 3600, 93/28 |
| | Color | White |
| | Thickness | 10.0mm |

4. Test Item and Grouping

| No. | Test Items | Sample Name | Part No. | Sample No. |
|-----|--------------|------------------|----------|-------------------------|
| 1 | Flammability | Car seat foaming | ---- | 01225L80501~01225L80505 |

5. Test Date and Location

The test was conducted from June 13, 2022 to June 14, 2022 in Physicochemical Analysis Lab of Vehicle Body Testing Research Department of CATARC Automotive Test Center (Tianjin) Co., Ltd.

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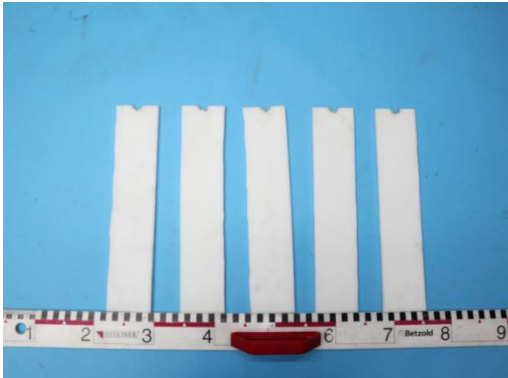
6. Test Results

| No. | Test Item | Sample No. | Requirements | Test Results | Conformity | |
|-----|--------------|-------------|--|--------------|--------------------------------------|------|
| 1 | Flammability | 01225L80501 | <p>The materials used in occupants compartments of motor vehicles, shall not burn, nor promote travel of a flame front across their surfaces at a rate exceeding 250 mm/min after application of a small flame.</p> <p>1) If the flame does not reach the last measuring point, measure the burnt distance up to the point where the flame became extinguished.</p> <p>The burnt distance is the destroyed part of the sample, whether on its surface, or in the interior, by burning.</p> <p>2) If the sample does not ignite, or the flame becomes extinguished before reaching the first measuring point; the burning time and the burning rate are both considered to be zero.</p> | 0mm/min | The maximum burning rate is: 0mm/min | Pass |
| | | 01225L80502 | | 0mm/min | | |
| | | 01225L80503 | | 0mm/min | | |
| | | 01225L80504 | | 0mm/min | | |
| | | 01225L80505 | | 0mm/min | | |

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7. Appendix

Appendix A: Photos

| | |
|--|--|
|  |  |
| <p>Before test</p> | <p>During test</p> |
|  | <p>----</p> |
| <p>After test</p> | <p>----</p> |

Appendix B: Equipment/Instrument Informations

| No. | Equipment Name | Model No. | Equipment No. | Traceability period |
|-----|--|-----------|---------------|---------------------|
| 1 | Constant temperature and humidity room | ---- | NJ.18.8.2928 | 2023.05.16 |
| 2 | Automobile accessories combustion tester | PX-06-003 | NJ.18.8.4204 | 2023.03.14 |
| 3 | Anemometer | 405-VI | NJ.18.8.3300 | 2022.11.17 |
| 4 | Steel straightedge 50cm | 91403 | NJ.18.8.2467 | 2022.08.09 |
| 5 | Vernier caliper | 91512 | NJ.18.8.2721 | 2023.05.03 |
| 6 | Infrared thermometer | 03031 | NJ.18.8.3269 | 2023.05.07 |

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