

Test Report

Report No.: CTT161230758ENR1

Date: Feb. 05, 2017

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Applicant: GOYA IMPORTACIONES Y DISTRIBUCIONES S.L.

Address: PLATAFORMA LOGISTICA DE ZARAGOZA C/TRAPANI 27EDIFICIO 50197 SPAIN

The following merchandise was (were) submitted and identified by client as:

Sample Name: POLAR BLANKET

Model No.: 34037

Manufacturer: GOYA IMPORTACIONES Y DISTRIBUCIONES S.L. **Exported to:** CHINA

Supplier: GOYA IMPORTACIONES Y DISTRIBUCIONES S.L. **Country of Origin:** CHINA

Sample Received Date: Dec. 26, 2016

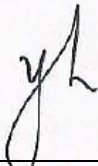
Completed Date: Feb. 05, 2017

Test Result(s): Please refer to next page(s).

Test Requested and Conclusion(s):

| No. | Test Sample | Standard and Requirement | Conclusion(s) |
|-----|---------------------------------------|---|---|
| 1 | Tested materials of submitted samples | Client's requirement (For reference OEKO-TEX Standard 100:2016) - Cleavable arylamines (AZO) | PASS (Please refer to "N" note of the next page) |
| 2 | Tested materials of submitted samples | Class II on client's requirement (For reference OEKO-TEX Standard 100:2016) - Formaldehyde | PASS (Please refer to "N" note of the next page) |

Signed for and on Behalf of CTT



Yuhu / Lab supervisor

Consumer Testing Technology Co., Ltd.

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Test Result(s):

Cleavable Arylamines (AZO) - Client's requirement (For reference OEKO-TEX Standard 100)^s

Method: OEKO - TEX Testing Procedures, analyzed by Gas Chromatograph-Mass Spectrometry (GC-MS)/ High Performance Liquid Chromatograph (HPLC-DAD).

| No. | Substances Name | CAS No. | Limit (mg/kg) | Result (mg/kg) |
|-------------------|--|----------|---------------|--------------------|
| | | | | 4+5+6 ^N |
| 1 | biphenyl-4-ylamine/ 4-aminodiphenyl/ xenylamine | 92-67-1 | 20 | N.D. |
| 2 | benzidine | 92-87-5 | 20 | N.D. |
| 3 | 4-chloro-o-toluidine | 95-69-2 | 20 | N.D. |
| 4 | 2-naphthylamine | 91-59-8 | 20 | N.D. |
| 5 Δ | o-aminoazotoluene/ 4-o-tolylazo-o-toluidine/ 4-amino-2', 3-dimethylazobenzene | 97-56-3 | 20 | N.D. |
| 6 Δ | 2-amino-4-nitrotoluene/ 5-nitro-o-toluidine | 99-55-8 | 20 | N.D. |
| 7 | 4-chloroaniline/p-chloroaniline | 106-47-8 | 20 | N.D. |
| 8 | 4-methoxy-m-phenylenediamine/2,4-diaminoaniso | 615-05-4 | 20 | N.D. |
| 9 | 4,4'-methylenedianiline/ 4,4'-diaminodiphenylmethane | 101-77-9 | 20 | N.D. |
| 10 | 3,3'-dichlorobenzidine/ 3,3'-dichlorobiphenyl-4,4'-ylenediamine | 91-94-1 | 20 | N.D. |
| 11 | 3,3'-dimethoxybenzidine/ o-dianisidine | 119-90-4 | 20 | N.D. |
| 12 | 3,3'-dimethylbenzidine/ 4,4'-bi-o-toluidine | 119-93-7 | 20 | N.D. |
| 13 | 4,4'-methylenedi-o-toluidine/ 3,3'-Dimethyl-4,4'-diaminobiphenylmethane | 838-88-0 | 20 | N.D. |
| 14 | 6-methoxy-m-toluidine/ p-cresidine | 120-71-8 | 20 | N.D. |
| 15 | 4,4'-methylene-bis-(2-chloroaniline)/ 2,2'-dichloro-4,4'-methylene-dianiline | 101-14-4 | 20 | N.D. |
| 16 | 4,4'-oxydianiline | 101-80-4 | 20 | N.D. |
| 17 | 4,4'-thiodianiline | 139-65-1 | 20 | N.D. |
| 18 | o-toluidine/ 2-aminotoluene | 95-53-4 | 20 | N.D. |
| 19 | 4-methyl-m-phenylenediamine/ 2,4-toluylendiamine | 95-80-7 | 20 | N.D. |
| 20 | 2,4,5-trimethylaniline | 137-17-7 | 20 | N.D. |
| 21 | o-anisidine / 2-methoxyaniline | 90-04-0 | 20 | N.D. |
| 22 \diamond | 4-aminoazobenzene | 60-09-3 | 20 | N.D. |
| 23 | 2,4-xylidine | 95-68-1 | 20 | N.D. |
| 24 | 2,6-xylidine | 87-62-7 | 20 | N.D. |
| Conclusion | | | | PASS |

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- Note:**
1. mg/kg = milligram per kilogram (ppm).
 2. N.D. = Not Detected (< RL).
 3. RL (Reporting Limit) = 20 mg/kg.
 4. "Δ" = The CAS No. 97-56-3 (No.5) and 99-55-8 (No.6) are further reduced to CAS No.95-53-4(No.18) and 95-80-7(No.19).
 5. "◇" = Azo colorants that are able to form 4-aminoazobenzene(No.22), generate under the condition of this method aniline and 1, 4-phenylenediamine, therefore, the method of § 64 LFGB, BVL, B 82.02.9 was employed to verify the 4-aminoazobenzene.
 6. "N" = This data is obtained from composite testing on more than one materials, it is possible that result obtained from individual testing on any one of the materials is substantially higher. Please be cautious when using this data for compliance evaluation.

Formaldehyde - Client's requirement (For reference OEKO-TEX Standard 100)

Method: OEKO - TEX Testing Procedures, analyzed by Ultraviolet visible Spectroscopy (UV-Vis).

| Material No. | Limit (mg/kg) | | | | Result (mg/kg) | Conclusion |
|--------------------|---------------|----|-----|-----|----------------|------------|
| | I | II | III | IV | | |
| 1+2+3 ^N | N.D. | 75 | 300 | 300 | N.D. | PASS |

- Note:**
1. mg/kg = milligram per kilogram (ppm).
 2. N.D. = Not Detected (< RL).
 3. RL (Reporting Limit) = 16 mg/kg.
 4. Product Class:
 - I = products for babies.
 - II = products with direct contact to skin.
 - III = products without direct contact to skin.
 - IV = decoration materials.
 5. "N" = This data is obtained from composite testing on more than one materials, it is possible that result obtained from individual testing on any one of the materials is substantially higher. Please be cautious when using this data for compliance evaluation.
 6. CTT161230758EN is replaced by this report.

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Test Material List

The following materials apply only to the samples submitted for chemical testing

| Material No. | Description | Location |
|--------------|-----------------------------|----------|
| 1 | Brown synthetic fiber | Blanket |
| 2 | Deep blue synthetic fiber | Blanket |
| 3 | Beige white synthetic fiber | Blanket |
| 4 | Brown synthetic fiber | Ribbon |
| 5 | Deep blue synthetic fiber | Ribbon |
| 6 | Beige synthetic fiber | Ribbon |

Photo of Sample:



End of Report