



中国认可
国际互认
检测
TESTING
CNAS L7072

TEST REPORT

No: SH160100332C04

Report date: 2016/02/16

Applicant : Dongguan OEMSERV Cargo Security Products Co.,Ltd.
Address : Shengfeng Road, Chuan Ye Yuan Industrial Area, Xin He, Wan Jiang, Dongguan Guang Dong, China.

The following sample(s) was/were submitted and identified by/on behalf of the applicant as:

Sample Name : GW65PES

Model No. : 19mm/750kg

Client Ref. Info : GWL40PES, GWL50PES, GWL60PES, GW30PES, GW40PES, GW50PES
GW55PES, GW56PES, GW60PES, GW65PES, GW74PES, GW75PES, GW76PES
GW85PES, GW86PES, GW92PES, GW94PES, GW95PES, GW105PES/2300
GW105PES/2000, GW105PES, GW200PES, GW300PES, GW500PES, GW600PES
GW750PES

Receiving Date : Jan. 27, 2016

Testing Period : Jan. 27, 2016 - Feb. 01, 2016

Test Requested : According to customer requirements, detection on Dec. 17, 2015, Reach new 5 items.
<http://echa.europa.eu/web/guest/candidate-list-table>

Test Method : In-house method with reference to EPA: 8270D, 3550C.

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



Approved by Salvia Hu

Reviewed by Leo Liu

Redact by Luciana Wang

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TEST RESULTS:

No.	Test Items	EC No.	CAS No.	MDL (%)	Test Results (%)
1	Nitrobenzene	202-716-0	98-95-3	0.01	N.D.
2	2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	223-383-8	3864-99-1	0.01	N.D.
3	2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	253-037-1	36437-37-3	0.01	N.D.
4	1,3-propanesultone	214-317-9	1120-71-4	0.01	N.D.
5	Perfluorononan-1-oic-acid and its sodium and ammonium salts	206-801-3	375-95-1 21049-39-8 4149-60-4	0.01	N.D.

Remark 1

1) In accordance with Regulation(EC) No. 1907/2006, any producer or importer of articles shall notify ECHA, in accordance with paragraph 4 of Article 7, if a substance meets the criteria in Article 57 and is identified in accordance with Article 59(1), if both the following conditions are met:

(a) the substance is present in those articles in quantities totalling over 1 tonne per producer or importer per year;

(b) the substance is present in those articles above a concentration of 0,1 % weight by weight (w/w).

2) From 28 October 2008, EU & EEA suppliers of articles which contain substances on the Candidate List in a concentration above 0.1% (w/w) must provide sufficient information, available to them, to their customers and on request to a consumer within 45 days of the receipt of this request. This information must ensure safe use of the article and, as a minimum, include the name of the substance.

3) N.D. = Not detected, less than MDL.

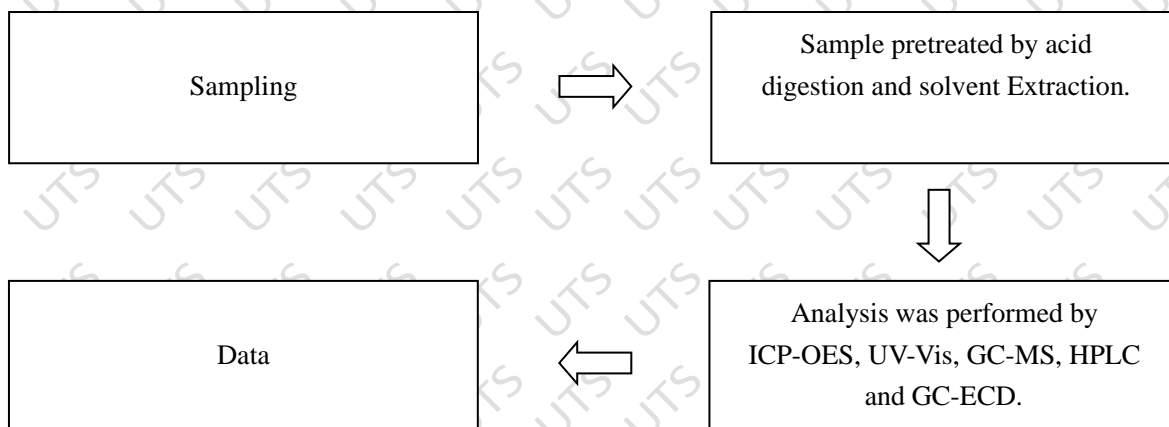
TEST PART DESCRIPTION: White belt

TEST REPORT

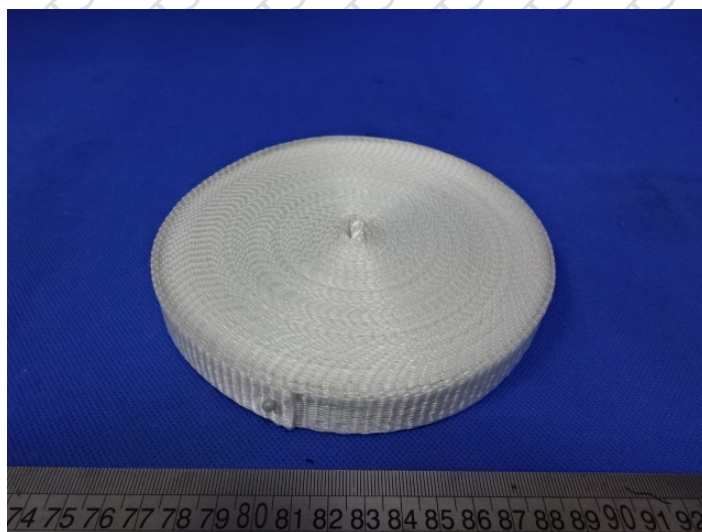
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FLOW CHART



SAMPLE PHOTO



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