



Safety & Compliance Report- Touchscreen Gloves

Vaild for one year after June 9, 2015

TEST REPORT

Report No.: R-us3-1537243-E

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Applicant Name : Pop Promos
Applicant Address : /

The following information was submitted and identified by/on behalf of the client:

Sample Name : Touchscreen gloves
Country of Origin : China
Region of Export : EU
Product Code/
Item No./Style No. : /
Addition comment : -

Receiving Date : Jun.03,2015
Testing Period : Jun.03,2015 – Jun.09,2015

Testing Category : Applicant Testing
Test Requested : As specified by client

Testing Conclusion :

Test Requested	Conclusion
California "Proposition 65"- Phthalates (7 items)	Pass
California "Proposition 65"- Total Lead	Pass
CPSIA-Total Lead	Pass
16 CFR 1610 - Flammability of clothing textiles	Pass

Approved by:
Laboratory Manager



Issued Date: Jun.09, 2015
No.15057243

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Testing Results:
Sample description:

No.	Sample number	Description
001	R-us3-1537243-E	Blue-black wool + red wool + sky blue wool*
002		Blue-purple lizard gloves+ blue gloves + green gloves*
003		Black gloves + purple gloves +yellow Tip of the finger*
004		Orange tip of the finger + light yellow tip of the finger +gray tip of the finger*
005		White coating
006		Other coating
007		005+006*

1. California "Proposition 65"- Phthalates (7 items)

Test method: With reference of US EPA 3550C:2007 & US EPA 3540C:1996 & US EPA 8270D:2007 to determine Phthalates (7 items) content by GC-MS.

Item	Unit	MDL	005	006	Limit
Dibutyl Phthalate (DBP)	mg/kg	30	ND	ND	1000
Benzyl Butyl Phthalate (BBP)	mg/kg	30	ND	ND	1000
Di(2-ethylhexyl) Phthalate (DEHP)	mg/kg	30	ND	ND	1000
Di-n-octyl Phthalate (DNOP)	mg/kg	30	ND	ND	1000
Diisononyl Phthalate (DINP)	mg/kg	50	ND	ND	1000
Diisodecyl Phthalate (DIDP)	mg/kg	50	ND	ND	1000
Dihexyl Phthalate (DnHP)	mg/kg	30	ND	ND	1000

2. California "Proposition 65"- Total Lead

Test method: With reference of US EPA 3052:1996 & US EPA 6010C:2007 to determine Total lead content by ICP-OES.

Item	Unit	MDL	001	002	003	Limit
Total Lead	mg/kg	10	ND	ND	ND	100

Item	Unit	MDL	004	007	Limit
Total Lead	mg/kg	10	ND	ND	100

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3. CPSIA-Total Lead

Test method: With reference to CPSC-CH-E1002-08.3-2012 to determine Total Lead by ICP-OES.

Item	Unit	MDL	001	002	003	Limit
Total Lead	mg/kg	10	ND	ND	ND	100

Item	Unit	MDL	004	007	Limit
Total Lead	mg/kg	10	ND	ND	100

4. 16 CFR 1610 - Flammability of clothing textiles

Samples	Burn Length(in.)	Burn Time(s)	Comment
Blue-black Gloves	2×6	DNI	Pass

Remark :DNI=Did Not Ignite

Only Blue-black gloves are tested.

Blue-black gloves are not apply to 16 CFR 1610, this standard shall not apply to: Gloves, provided they are not more than 14 inches in length and are not affixed to or do not form an integral part of another garment.

Note:

1. MDL=Method Detection Limit

2. ND=No Detected(<MDL)

3. "*"Based on the applicant requests for sample mixed test. Report of mixed test results do not represent one single material content, the data is only for reference.

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Annex: Sample Photo



The results shown here refer only to the sample(s) tested unless otherwise stated. No written approval of the laboratory, the report can't be reproduced partly, except in full.

***** End of Report *****