

Date : 13-Feb-2023 Page : 1 of 9

# **TEST REPORT**

APPLICANT : DSL Holding Ltd.

ADDRESS : 10/F, BLK A, Eldex Industrial Building, 21 Ma Tau Wai Road,

Hunghom Hong Kong

SAMPLE DESCRIPTION : NEW YEAR DELUXE HEADBAND/MASK

<u>ITEM NO.</u> : G92004

**P.O. NO.** : 7219

COUNTRY OF ORIGIN : China

**COUNTRY OF DESTINATION** : US

SAMPLE RECEIVED DATE : 09-Feb-2023

TURN AROUND TIME : 09-Feb-2023 to 13-Feb-2023

The following test item(s) was/were performed on submitted sample(s) and/or component(s) confirmed by applicant

| TEST REQUESTED                                | TEST METHOD/REGULATION | RESULT          |
|---|------------------------|-----------------|
| Total Lead Content in Substrate               | US CPSIA, Section 101  | Pass            |
| Phthalates Content                            | US CPSIA, Section 108  | Pass            |
| Total Lead Content in Paint / Surface Coating | US CPSIA, Section 101  | Pass            |
| Phthalates Content                            | CPSC 16 CFR part 1307  | Pass            |
| Tracking Label Assessment                     | US CPSIA, Section 103  | See Test Result |

Samples are obtained by express delivery, Results obtained refer only to samples, products or material received in Laboratory, as described in point related to sample description, and tested in conditions shown in present report. Eurofins Product Testing Service (Shanghai) Co., Ltd ensures that this job has been performed according to our Quality System and complying contract and legal conditions. If you happen to have any comments, please do it by sending email to <a href="mailto:info.sh@eurofins.com">info.sh@eurofins.com</a> and referring to this report number. Reproduction of this document is only valid if it is done completely and under the written permission of Eurofins Product Testing Service (Shanghai) Co., Ltd. If you happen to have any complaints, please do it by sending email to <a href="mailto:chinacomplaint@eurofins.com">chinacomplaint@eurofins.com</a> and referring to this report number.





Date : 13-Feb-2023 Page : 2 of 9

## Eurofins (Shanghai) contact information

Customer service: RubyLi@eurofins.com/ +86 21 36202866

Sales specialist: Jack.Zhang@cpt.eurofinscn.com/ +86 216 1819 181

\*\*\*\*\*\*\* FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S) \*\*\*\*\*\*\*\*\*\*\*\*\*

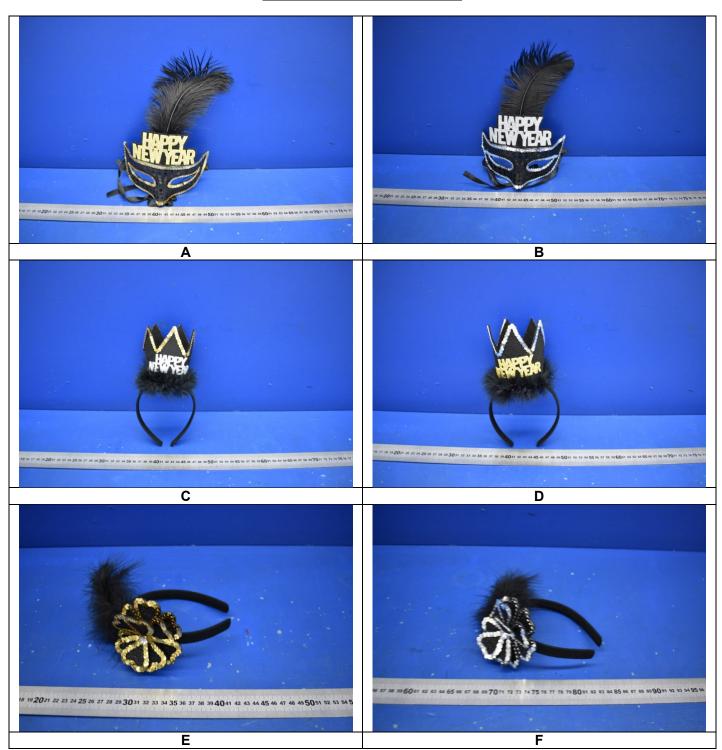
Signed for and on behalf of Eurofins Product Testing Service (Shanghai) Co., Ltd

Joyce Liu Lab Manager



Date : 13-Feb-2023 Page : 3 of 9

# **SAMPLE PHOTO(S)**



EFSH23020398-CG-01

\*\*\*TO BE CONTINUED\*\*\*



Date : 13-Feb-2023 Page : 4 of 9

# **COMPONENT LIST**

| Component No. | Component  | Sample No.  |
|---------------|--|-------------|
| 1             | Transparent plastic with gold coating (sequin)   | A,C,E       |
| 2             | Transparent plastic with silver coating (sequin) | B,F         |
| 3             | Black felt fabric with black glitter             | E,F         |
| 4             | Gray felt fabric with silver glitter             | B,C         |
| 5             | Yellow felt fabric with gold glitter             | Α           |
| 6             | Transparent plastic                              | E,F         |
| 7             | Black plastic (inside)                           | C,D,E,F     |
| 8             | Black plastic                                    | A,B         |
| 9             | Black adhesive plastic (sequin)                  | A,B         |
| 10            | Black feather                                    | C,D         |
| 11            | Black feather                                    | A,B         |
| 12            | Black feather                                    | E,F         |
| 13            | Semi-transparent dry glue                        | A,B,C,D,E,F |



Date : 13-Feb-2023 Page : 5 of 9

## **TEST RESULT**

### **Total Lead Content in Substrate**

Test Request: Total lead in substrate as specified in US Consumer Product Safety Improvement Act 2008

(CPSIA), Section 101

CPSC-CH-E1001-08.3 for metal product, CPSC-CH-E1002-08.3 for nonmetal product. Test Method:

The sample was acid digested, and total lead content was determined by ICP-OES.

| Toot Itom/o)    | l lmit | Limit        | Result |    |          |    |    |  |
|-----------------|--------|--------------|--------|----|----------|----|----|--|
| Test Item(s)    | Unit   | it Limit MDL | 6+7+8  | 9  | 10+11+12 | 13 |    |  |
| Total Lead (Pb) | mg/kg  | 100          | 10     | ND | ND       | ND | ND |  |

#### Remark:

According to client's request, tests are combination tests. The experimental results are the total result of mixed samples.

mg/kg = milligram per kilogram MDL = method detection limit



Date : 13-Feb-2023 Page : 6 of 9

# **TEST RESULT**

## **Phthalates Content**

Test Request: Phthalates Content as specified in US Consumer Product Safety Improvement Act 2008

(CPSIA), Section 108

Test Method: CPSC-CH-C1001-09.3

| Test Item(s)                 | CAS No. Unit |   | Limit | MDL   | Result |    |    |    |
|------------------------------|--------------|---|-------|-------|--------|----|----|----|
|                              |              |   |       |       | 1+2    | 3  | 4  | 5  |
| Dibutylphthalate (DBP)       | 84-74-2      | % | 0.1   | 0.005 | ND     | ND | ND | ND |
| Benzylbutylphthalate (BBP)   | 85-68-7      | % | 0.1   | 0.005 | ND     | ND | ND | ND |
| Diethylhexylphthalate (DEHP) | 117-81-7     | % | 0.1   | 0.005 | ND     | ND | ND | ND |
| Di-n-octylphthalate (DNOP)   | 117-84-0     | % | 0.1   | 0.005 | ND     | ND | ND | ND |
| Diisononylphthalate (DINP)   | 28553-12-0   | % | 0.1   | 0.005 | ND     | ND | ND | ND |
| Diisodecylphthalate (DIDP)   | 26761-40-0   | % | 0.1   | 0.005 | ND     | ND | ND | ND |

| Test Item(s)                 | CAS No. Unit |   | Limit | MDL   | Result |    |    |
|------------------------------|--------------|---|-------|-------|--------|----|----|
|                              |              |   |       |       | 6+7+8  | 9  | 13 |
| Dibutylphthalate (DBP)       | 84-74-2      | % | 0.1   | 0.005 | ND     | ND | ND |
| Benzylbutylphthalate (BBP)   | 85-68-7      | % | 0.1   | 0.005 | ND     | ND | ND |
| Diethylhexylphthalate (DEHP) | 117-81-7     | % | 0.1   | 0.005 | ND     | ND | ND |
| Di-n-octylphthalate (DNOP)   | 117-84-0     | % | 0.1   | 0.005 | ND     | ND | ND |
| Diisononylphthalate (DINP)   | 28553-12-0   | % | 0.1   | 0.005 | ND     | ND | ND |
| Diisodecylphthalate (DIDP)   | 26761-40-0   | % | 0.1   | 0.005 | ND     | ND | ND |

### Remarks:

According to client's request, tests are combination tests. The experimental results are the total result of mixed samples.

MDL = method detection limit



Date : 13-Feb-2023 Page : 7 of 9

## **TEST RESULT**

### **Total Lead Content in Paint / Surface Coating**

Test Request: Total lead in paint/ similar surface coatings as specified in US Consumer Product Safety

Improvement Act 2008 (CPSIA), Section 101

Test Method: CPSC-CH-E1003-09.1

The sample was acid digested, and total lead content was determined by ICP-OES.

| Toot Itom/o)    | l lnit | Limit | MDI |     | Res | ult |    |
|-----------------|--------|-------|-----|-----|-----|-----|----|
| Test Item(s)    | Unit   | Limit | MDL | 1+2 | 3   | 4   | 5  |
| Total Lead (Pb) | mg/kg  | 90    | 10  | ND  | ND  | ND  | ND |

### Remark:

According to client's request, tests are combination tests. The experimental results are the total result of mixed samples.

mg/kg = milligram per kilogram

MDL = method detection limit



Date : 13-Feb-2023 Page : 8 of 9

# **TEST RESULT**

## **Phthalates Content**

Test Request: Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates as

specified in CPSC 16 CFR part 1307.

Test Method: CPSC-CH-C1001-09.4

| Test Item(s)                  | CAS No.    | Unit | Unit Limit | MDL   | Result |    |    |    |
|-------------------------------|------------|------|------------|-------|--------|----|----|----|
| . ,                           |            |      |            |       | 1+2    | 3  | 4  | 5  |
| Diisononylphthalate (DINP)    | 28553-12-0 | %    | 0.1        | 0.005 | ND     | ND | ND | ND |
| Di-n-pentyl phthalate (DPENP) | 131-18-0   | %    | 0.1        | 0.005 | ND     | ND | ND | ND |
| Di-n-hexyl phthalate (DHEXP)  | 84-75-3    | %    | 0.1        | 0.005 | ND     | ND | ND | ND |
| Dicyclohexyl phthalate (DCHP) | 84-61-7    | %    | 0.1        | 0.005 | ND     | ND | ND | ND |
| Diisobutyl phthalate (DIBP)   | 84-69-5    | %    | 0.1        | 0.005 | ND     | ND | ND | ND |
| Diethylhexylphthalate (DEHP)  | 117-81-7   | %    | 0.1        | 0.005 | ND     | ND | ND | ND |
| Dibutylphthalate (DBP)        | 84-74-2    | %    | 0.1        | 0.005 | ND     | ND | ND | ND |
| Benzylbutylphthalate (BBP)    | 85-68-7    | %    | 0.1        | 0.005 | ND     | ND | ND | ND |

| Test Item(s)                     | CAS No.    | Unit | Limit | MDL   | Result |    |    |  |
|----------------------------------|------------|------|-------|-------|--------|----|----|--|
| 1000110111(0)                    |            |      |       |       | 6+7+8  | 9  | 13 |  |
| Diisononylphthalate<br>(DINP)    | 28553-12-0 | %    | 0.1   | 0.005 | ND     | ND | ND |  |
| Di-n-pentyl phthalate<br>(DPENP) | 131-18-0   | %    | 0.1   | 0.005 | ND     | ND | ND |  |
| Di-n-hexyl phthalate<br>(DHEXP)  | 84-75-3    | %    | 0.1   | 0.005 | ND     | ND | ND |  |
| Dicyclohexyl phthalate (DCHP)    | 84-61-7    | %    | 0.1   | 0.005 | ND     | ND | ND |  |
| Diisobutyl phthalate<br>(DIBP)   | 84-69-5    | %    | 0.1   | 0.005 | ND     | ND | ND |  |
| Diethylhexylphthalate<br>(DEHP)  | 117-81-7   | %    | 0.1   | 0.005 | ND     | ND | ND |  |
| Dibutylphthalate (DBP)           | 84-74-2    | %    | 0.1   | 0.005 | ND     | ND | ND |  |
| Benzylbutylphthalate<br>(BBP)    | 85-68-7    | %    | 0.1   | 0.005 | ND     | ND | ND |  |

### Remarks:

According to client's request, tests are combination tests. The experimental results are the total result of mixed samples.

MDL = method detection limit



Date : 13-Feb-2023 Page : 9 of 9

## **TEST RESULT**

### **Tracking Label Assessment**

Test Request: As per Consumer Product Safety Improvement Act (CPSIA) 2008 section 103 tracking labels

for children products

| Labeling Content  | Observation Result | Location  | Conclusion   |
|---|--------------------|-----------|--------------|
| Name of Manufacturer/ Import / Private Labeler in the tracking label                      | Not Present        | Packaging | See Remark 1 |
| Location of production  | Not Present        | Packaging | See Remark 1 |
| Date of production  | Not Present        | Packaging | See Remark 1 |
| Cohort information (including the batch, run number, or other identifying characteristic) | Not Present        | Packaging | See Remark 1 |

| Labeling Content  | Observation Result | Location | Conclusion   |
|---|--------------------|----------|--------------|
| Name of Manufacturer/ Import / Private Labeler in the tracking label                      | Not Present        | Product  | See Remark 1 |
| Location of production  | Not Present        | Product  | See Remark 1 |
| Date of production  | Not Present        | Product  | See Remark 1 |
| Cohort information (including the batch, run number, or other identifying characteristic) | Not Present        | Product  | See Remark 1 |

### Remark:

1. There was no tracking label information present on packaging and product.

According to CPSC Document "Interpretation and Enforcement of Section 103(a) of the Consumer Product Safety Improvement Act", a manufacturer may choose to employ a code or numbering system provided the required information remains ascertainable by the consumer.

Each manufacturer is ultimately responsible for making a reasonable judgment about what information can be marked on their product and packaging, given the character and type of their product and packaging, and what required information can be ascertainable, given the character and type of their business.

The tracking label assessment was based on the submitted sample and the information provided by the applicant. There was no verification on the validity of such information.