



## Test Report

No.T31920260899TC

Date: AUG 12, 2019

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BIC GRAPHIC

14421 MYERLAKE CIRCLE CLEARWATER,  
PINELLAS, FL 33760, UNITED STATES

The following samples were submitted and identified by/on behalf of the client as:

COOLING TOWEL IN POUCH

Item No. : 62502  
Test Request Form No. : 3307\_HK  
Shipment Order Number : PO 7086363  
Manufacture Date : 2019  
Country of Origin : CHINA  
Country of Destination : CANADA, UNITED STATES  
Sample Receiving Date : JUL 22, 2019  
Further Information Date : AUG 08, 2019  
Testing Period : JUL 22, 2019 TO AUG 12, 2019

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Test Requested		Conclusion
1.	CPSIA section 101 - Total Lead content in the specified specimen(s) as listed (Selected test items as specified by the applicant, please refer to test result page(s) for details)	--
	CPSIA section 101(a) (2) – Lead in accessible substrate materials (Including Children’s Metal Jewelry)	PASS
2.	US California Proposition 65 (Out-of-court settlement for Tool bags / holders. Combo bags, Construction bags Tote bags, and Other bags used to carry tools or other objects) – Lead Content in the specified specimen(s) as listed	PASS

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

Signed for and on behalf of  
SGS Hong Kong Ltd.



\_\_\_\_\_  
To Man Wah, Po  
Technical Manager

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**Test Results:**

**1. CPSIA - Lead in Accessible Substrate Materials**

Method (non-metallic materials): With reference to CPSC-CH-E1002-08.3 - Standard Operation Procedure for Determining Total Lead (Pb) in Non-Metal Children Product

Method (metal materials): With reference to CPSC-CH-E1001-08.3 - Standard Operating Procedure for Determining Total Lead (Pb) in Children's Metal Products (Including Children's Metal Jewelry)

Test Item(s)	Lead (Pb)
<b>Permissible Limit <sup>**</sup>(ppm)</b>	100
<b>Specimen Description</b>	<b>Result(s) (ppm)</b>
1. Dark grey w/ Pale green woven (Body) (#1-62502 Gray 2 tone polyester towel)	ND
2. Dark blue w/ blue woven (Body) (#2-62502 Blue 2 tone polyester towel)	ND
3. Black plastic (Button) (#3-62502 Black POM plastic button)	ND
4. Black woven band (Connector) (#4-62502 Black webbing strap)	56
5. Grey fabric (Bag) (#6-62502 Gray polyester pouch)	ND
6. Blue fabric (Bag) (#7-62502 Blue polyester pouch)	ND
7. Silvery metal body (Hook) (#5-62502 Silver aluminum alloy carabiner)	ND
8. Silvery metal opener (Hook) (#5-62502 Silver aluminum alloy carabiner)	47
9. Silvery metal rivet (Hook) (#5-62502 Silver aluminum alloy carabiner)	ND

**\*\*** Permissible Limit applies to a children's product manufactured after 14 August 2011 (Public Law 110-314 (Consumer Product Safety Improvement Act of 2008) and its Amendments Public Law 112-28)

- Note:
- ppm = parts per million
  - ND = Not Detected (lower than MDL)
  - MDL = Method Detection Limit = 10 ppm
  - 1% = 10000 mg/kg = 10000 ppm

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**2. US California Proposition 65 – Total Lead Content**

Method (non-metallic materials): With reference to CPSC-CH-E1002-08.3 - Standard Operation Procedure for Determining Total Lead (Pb) in Non-Metal Children Product

Method (metal materials): With reference to CPSC-CH-E1001-08.3 - Standard Operating Procedure for Determining Total Lead (Pb) in Children’s Metal Products (Including Children’s Metal Jewelry)

Analysis was performed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES)

Test Item(s)	Lead (Pb)
Specimen Description	Result(s) (ppm)
1. Dark grey w/ Pale green woven (Body) (#1-62502 Gray 2 tone polyester towel)	ND
2. Dark blue w/ blue woven (Body) (#2-62502 Blue 2 tone polyester towel)	ND
3. Black plastic (Button) (#3-62502 Black POM plastic button)	ND
4. Black woven band (Connector) (#4-62502 Black webbing strap)	56
5. Grey fabric (Bag) (#6-62502 Gray polyester pouch)	ND
6. Blue fabric (Bag) (#7-62502 Blue polyester pouch)	ND
7. Silvery metal body (Hook) (#5-62502 Silver aluminum alloy carabiner)	ND
8. Silvery metal opener (Hook) (#5-62502 Silver aluminum alloy carabiner)	47
9. Silvery metal rivet (Hook) (#5-62502 Silver aluminum alloy carabiner)	ND

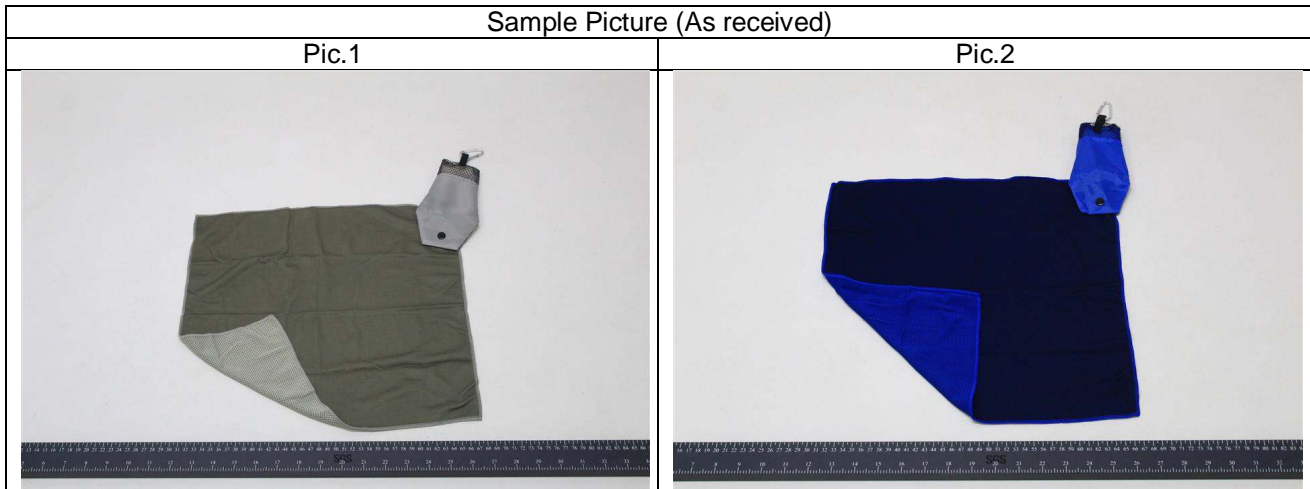
- Note:
- ppm = parts per million
  - ND = Not Detected (lower than MDL)
  - MDL = Method Detection Limit =10 ppm
  - 1% = 10000mg/kg=10000ppm

**Remark: Summary of permissible limit(s) of Lead requirement:**

Requirement(s)	Permissible Limit of Lead (ppm)	Effective Date
California Proposition 65 (Out-of-court settlement for Tool bags / holders. Combo bags, Construction bags Tote bags, and Other bags used to carry tools or other objects)	90	Current

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

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