

Report No.: 18300RC10547101

Test Report

Client Name : Shenzhen AtomStack Technologies Co., Ltd.

Address : AB301, New Chabridge Industrial Park, No.3, Baolong 6 Rd.,
Longgang Dist., Shenzhen, Guangdong, 518116, P.R.China.

Product Name : Laser Engraver

Date : Dec.01, 2021

**Shenzhen Anbotek Compliance Laboratory Limited****Shenzhen Anbotek Compliance Laboratory Limited**Address: East of 4/F., Building A, Hourui No.3 Industrial Zone, Xixiang Street, Bao'an District,
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Test Report

Report No.: 18300RC10547101

Date: Dec. 01, 2021

Page 1 of 5

Applicant : Shenzhen AtomStack Technologies Co., Ltd.
Address : AB301, New Chabridge Industrial Park, No.3, Baolong 6 Rd., Longgang Dist., Shenzhen, Guangdong, 518116, P.R. China.

The submitted sample and sample information was/were submitted and identified by/on the behalf of the client

Sample Name : Laser Engraver
Test Model No. : X7 Pro
Reference Model No. : A5, A5 Pro, A5 Pro+, P7 M30, P7 M40, P9 M40, A5 M30, A5 M40, A20, A20 Pro, S10, X7, S10 Pro, P9 M50, A10, A10 Pro, S10 Pro+, X7 Pro+, A10 Pro+, A5 M50, A5 M50 Pro
Manufacturer : Shenzhen AtomStack Technologies Co., Ltd.
Trade Mark : ATOMSTACK
Description : Working voltage: 12V Working current: 5A
Sample Received Date : Nov. 18, 2021
Testing Period : Nov. 18, 2021 to Nov. 26, 2021

Executive Summary:

Test Request

1. Section 101 of U.S. Consumer Product Safety Improvement Act of 2008 (CPSIA) with amendments

- Total Lead content in Substrate

Conclusion

Pass

2. Section 108 of U.S. Consumer Product Safety Improvement Act of 2008 (CPSIA) with amendments

- Phthalates in children's toys and child care articles

Pass

Test Result(s): Please refer to the following page(s).

Edited by

Fang Mo

Reviewed by

Rosy Zhao

Authorized Signatory

Wendy Wang

Test Report

Report No.: 18300RC10547101

Date: Dec. 01, 2021

Page 2 of 5

Tested Sample/Part Description:

- 1# Blue plastic line set + black plastic shell + black plastic shell mixed
- 2# Metal button with red oxide layer + silvery metal button + metal rod with gray oxide layer mixed
- 3 Black braided cord set

Test Result(s):

1. Total Lead content in Substrate

As specified in Section 101 of U.S. Consumer Product Safety Improvement Act of 2008 (CPSIA), method(s) CPSC-CH- E1001-08.3/CPSC-CH-E1002-08.3 were used and total lead content was determined by ICP-OES.

Tested Item	Result Unit (mg/kg)			MDL Unit (mg/kg)	Limit Unit (mg/kg)
	1#	2#	3		
Total Lead (Pb)	N.D.	N.D.	N.D.	2	100

2. Phthalates in children's toys and child care articles

As specified in Section 108 of U.S. Consumer Product Safety Improvement Act of 2008 (CPSIA), method CPSC-CH-C1001-09.4 was used and phthalates were determined by gas chromatograph with mass spectrometer (GC-MS).

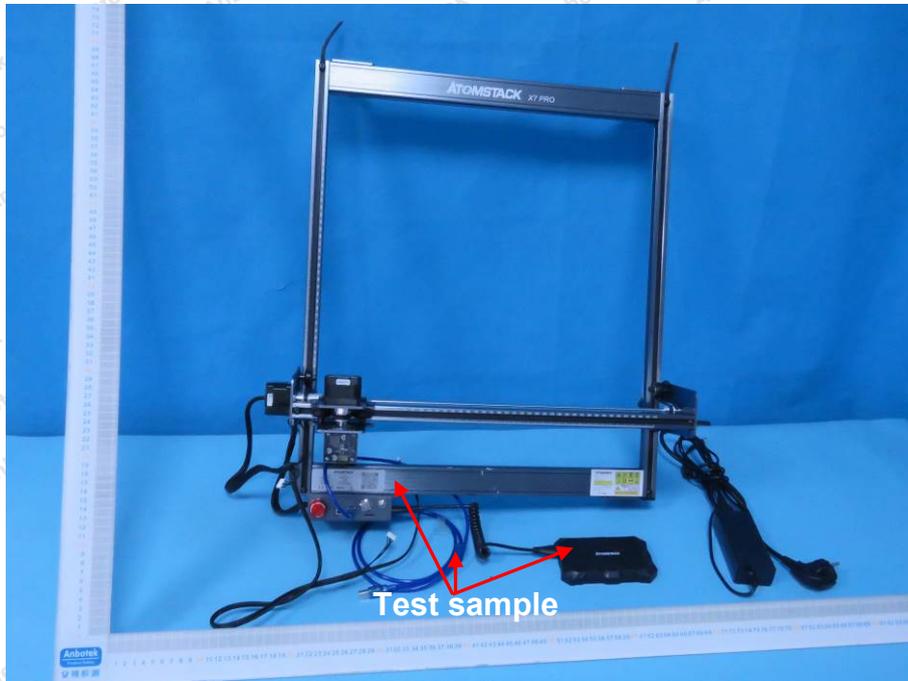
Tested Item(s)	Result %		MDL %	Limit %
	1#	3		
Phthalates				
Di-2-ethylhexyl Phthalate (DEHP)	N.D.	N.D.	0.0050	0.1
Dibutyl Phthalate (DBP)	N.D.	N.D.	0.0050	0.1
Benzylbutyl Phthalate (BBP)	N.D.	N.D.	0.0050	0.1
Diisononyl Phthalate (DINP)	0.0482	N.D.	0.0050	0.1
Dicyclohexyl phthalate(DCHP)	N.D.	N.D.	0.0050	0.1
Di-n-hexylphthalate (DHEXP)	N.D.	N.D.	0.0050	0.1
Di-iso-butylphthalate (DIBP)	N.D.	N.D.	0.0050	0.1
Dipentylphthalate (DPENP)	N.D.	N.D.	0.0050	0.1

Test Report

Report No.: 18300RC10547101

Date: Dec. 01, 2021

Page 4 of 5

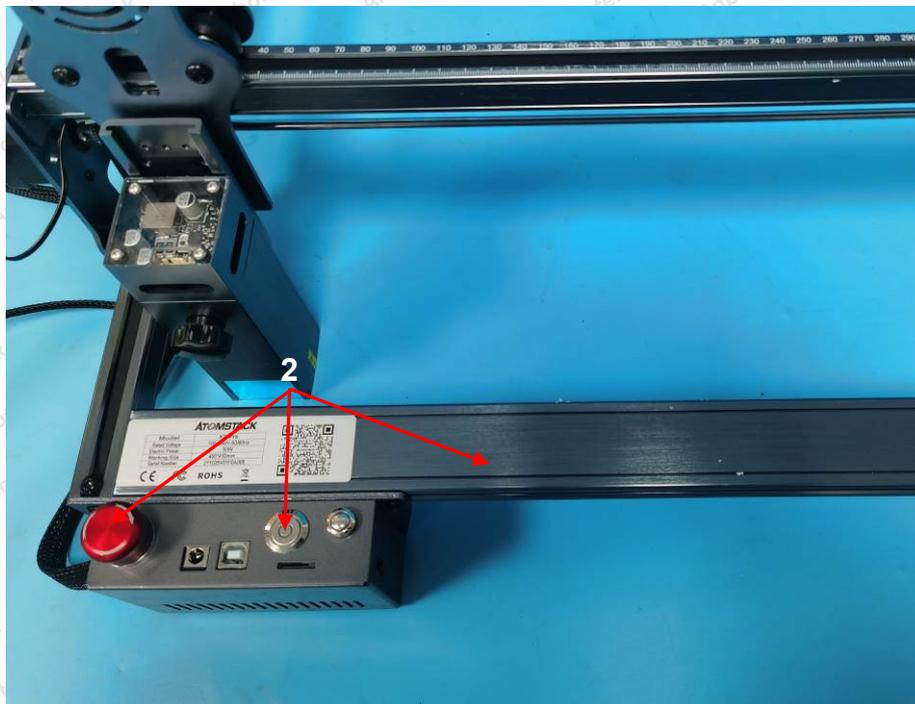


Test Report

Report No.: 18300RC10547101

Date: Dec. 01, 2021

Page 5 of 5



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

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