

CP65 TEST REPORT


Applicant : iSun3D Tech (Shenzhen) Co. , Ltd
Address : Wuhan University Building A403-11,N0.6 Yuexing 2 Road,Nanshan District,Shenzhen
Product : Filament Storage Box
Model : 1.0/2.0/3.0
Trademark : eBOX
Manufacturer : iSun3D Tech (Shenzhen) Co. , Ltd
Address : Wuhan University Building A403-11,N0.6 Yuexing 2 Road,Nanshan District,Shenzhen
Prepared by : Shenzhen A Commitment Inspection&Certificate Co.,LTD.
Address : No.164-165, Pengda Road, Longgang Street,Longgang District, Shenzhen ,China
Report No. : ACIC20180911029PG

Tested Sample	Standard/Regulation	Conclusion
Filament Storage Box	US California Proposition 65 (Superior Court of the State of California-County of San Francisco Case No.938430) - Leachable Lead and Cadmium Content (Internal surface)	PASS

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

Signed for and on behalf of ACIC

Tested By: Irence **Examine By:** D. Zhang
Approved By: Sophie Lee **Date:** Sep. 12, 2018



Test Results:**Test Part Description:**

Specimen No.	ACIC Sample ID	Description	Material
SN1	ACIC18-0906.001	Filament Storage Box	Claimed by the client

US California Proposition 65 (Superior Court of the State of California-County of San Francisco Case No.938430) - Leachable Lead and Cadmium Content (Internal surface)

Test Method: With reference to AOAC 18th Ed.(2005) Section 973.32.Analysis was performed by ICP-OES.

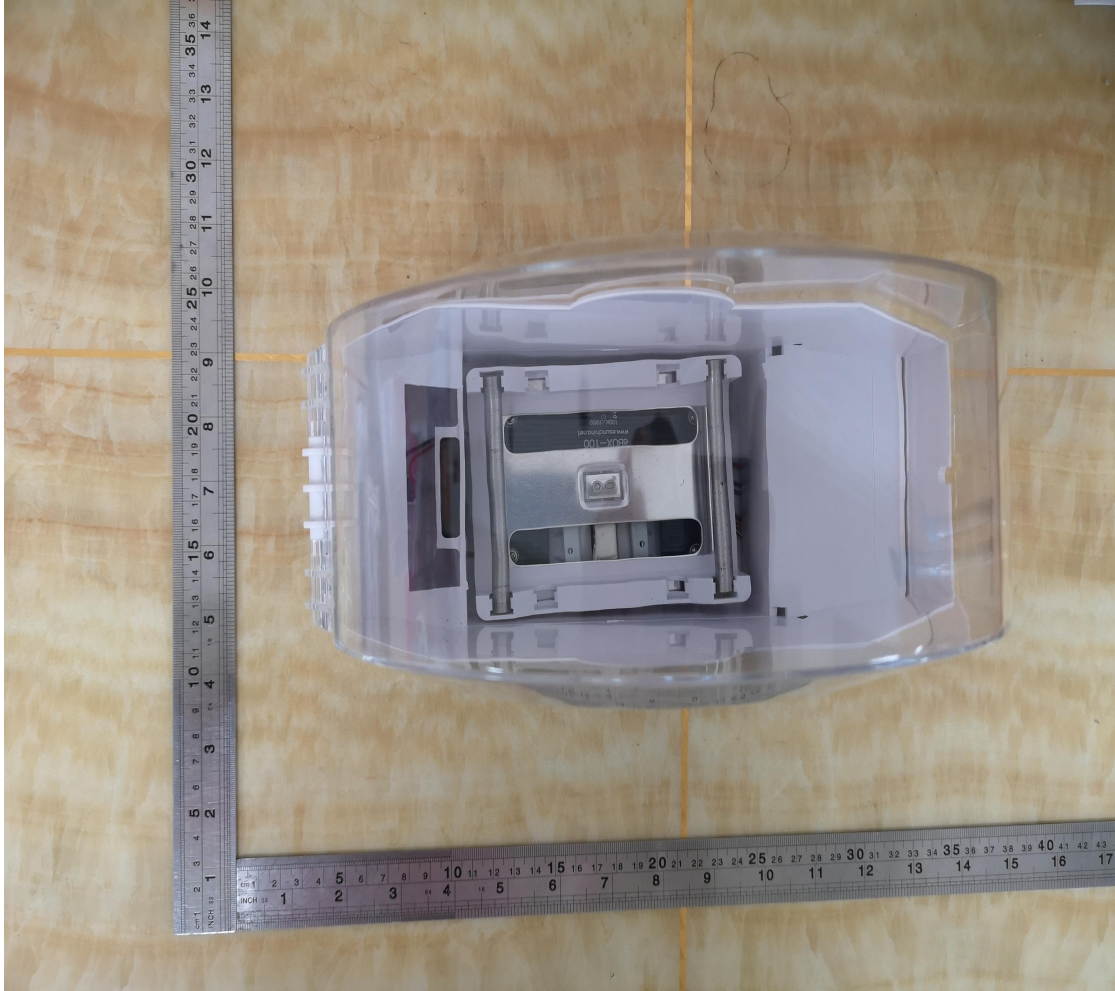
Sample 001 Internal Surface (Filament Storage Box)

	Extract Volume (ml)	Depth(mm)
1	350	86
2	350	86
3	350	86
4	350	86
5	350	86

	Leachable Lead (ug/ml)	Leachable Cad-mium (ug/ml)
1	<0.05	<0.01
2	<0.05	<0.01
3	<0.05	<0.01
4	<0.05	<0.01
5	<0.05	<0.01
Average	<0.05	<0.01
Limit	0.1	0.18

Result: PASS

Sample Photo:



(ACIC18-0906. 001)

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