

## **Production Test Report**

SERVICE REFERENCE				
Item No.	P772.212 P772.219	Order No.	PU032184	
Supplier Name	S64416	Order quantity	8000 4000	
Purchaser	Zlata Jesic	QC Date	11/18/2019	
Test By	Luck	Test Date	11/21/2019	
TECT DECLUIT	PASS			
TEST RESULT	SEE DETAILS BELOW.			

PVC is a kind of material always accompanied with high-risk chemical substances such as SCCP and Phthalates which are prohibited from using or taking as ingredients to the main substance according to EU legislation requirements.

Suppliers should be informed, as a requirement, all Xindao items should be free of PVC material.

Exceptionally, if a supplier claims a special grade of PVC material which does not contain SCCP or Phthalates, then we need to verify it through a third party lab. However, any possible extra expenses thus entailed shall be borne by the suppliers.

Since we found this shipment is against the EU legislation requirements, Xindao Quality Department suggest reject the shipment until elimination of the risks.

If the shipment has already been on board, Xindao Quality Department suggest to recall the shipment or take action of destruction immediately.

# **XINDAO**





### ROHS XRF Report PU032184 P772.21

	PU032184,P772.21,notebook_black_strip				
Test Time	60(s)	Voltage			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Operator	Admin	Current	609(µA)	4.84 4.2224.608	0 681624324 4
Test Date	2019-10-21 12:48	WorkCurve	WorkCurveCl PE	W. 1. 1. 1.	
Mode		Supplier	S	<u>0.88</u> 0mm	
Element	Intensity	Content(ppm)	Error(ppm)	Limits	Results
CI(ppm)	5.11667	118.94	3.56	1000	Pass
Cr(ppm)	0.00069	69.72	15.21	1000	Pass
As(ppm)	0.0004	ND	0.00	1000	Pass
Br(ppm)	0.04048	131.24	4.16	1000	Pass
Cd(ppm)	0	ND	0.00	100	Pass
Hg(ppm)	0.00008	ND	0.00	1000	Pass
Pb(ppm)	0.00082	ND	0.00	1000	Pass
Se(ppm)	0.00041	3.97	0.69	1000	Pass
Sb(ppm)	0.00493	150.68	7.74	1000	Pass
Ba(ppm)	0.00152	ND	0.00	1000	Pass
Spectrum  412 330 247 165 82 0 500 1000 1500 2000 2500 3000 3500 4000  60 48 36 24 12 0 0 500 1000 1500 2000 2500 3000 3500 4000					Andrew Prince Street
329 CLK6b 44 As-KaAs-Kb 44 Br-Ka Br-Kb 8 Cd-Ka Cd-Kb 44 Hg-La Hg-Lb 29 15 0 15 0 15 0 15 0 15 0 15 0 15 0 15					
Note: ND means Concentration≤2ppm					
XRF tests on surface only.					
The content of "Cr" or "Br" is the total amount of this element. The reading data does not represent.					

Address: 15th floor, LZY Tower, No.4711, Jiao Tong Rd., Shanghai, P.R. China Zip code: 200331



### ROHS XRF Report PU032184 P772.21

	PU032184,P772.21,notebook_elastic				w \
Test Time	60(s)	Voltage			1.6
Operator	Admin	Current	609(μA)	4.84 -3.224 1.658	o dulczaliza d
Test Date	2019-10-21 12:18	WorkCurve	WorkCurveCl PVC		16
Mode		Supplier	S	<u>0.88</u> 0000	
Element	Intensity	Content(ppm)	Error(ppm)	Limits	Results
Cl(ppm)	0	ND	0.00	1000	Pass
Cr(ppm)	0	ND	0.00	1000	Pass
As(ppm)	0.00002	ND	0.00	1000	Pass
Br(ppm)	0.00027	ND	0.00	1000	Pass
Cd(ppm)	0.00074	ND	0.00	100	Pass
Hg(ppm)	0	ND	0.00	1000	Pass
Pb(ppm)	0.0003	ND	0.00	1000	Pass
Se(ppm)	0	ND	0.00	1000	Pass
Sb(ppm)	0.0018	ND	0.00	1000	Pass
Ba(ppm)	0.10183	ND	0.00	1000	Pass
Spectrum	558 446 - 335 - 223 - 112 - 0 500 1000 15	Cd Sb Ba	305 244 183 122 61 000 0 500 10	Cd Si	
558-Cd-Ka Cd-Kb 55-Hg-La Hg-Lb 5-Cd-Ka Cd-Kb 55-Hg-La Hg-Lb 3-Cd-Ka Cd-Kb 55-Hg-La Hg-Lb 3-Cd-Kb 55-Hg-La Hg-Lb 3-C					
Note: ND means Concentration≤2ppm					
XRF tests on surface only.					
The content of "Cr" or "Br" is the total amount of this element. The reading data does not represent.					

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### ROHS XRF Report PU032184 P772.21

	PU032184	,P772.21,notebook_leat	her_cover		12
Test Time	60(s)	Voltage	-		2.4
Operator	Admin	Current	311(μΑ)		an a an 162432
Test Date	2019-10-21 12:26	WorkCurve	PE WorkCurveCl		- 0.8 - 1.6
Mode		Supplier	S	.C Shomon	2.4
Element	Intensity	Content(ppm)	Error(ppm)	Limits	Results
Cr(ppm)	0.06922	23163.59	185.89	1000	TBD
CI(ppm)	16.91667	857.20	17.55	1000	Pass
As(ppm)	0.00001	ND	0.00	1000	Pass
Br(ppm)	0.0001	ND	0.00	1000	Pass
Cd(ppm)	0	ND	0.00	100	Pass
Hg(ppm)	0.00006	ND	0.00	1000	Pass
Pb(ppm)	0	ND	0.00	1000	Pass
Se(ppm)	0	ND	0.00	1000	Pass
Sb(ppm)	0	ND	0.00	1000	Pass
Ba(ppm)	0.00045	ND	0.00	1000	Pass
Spectrum		Cd Sb Ba 500 2000 2500 3000 3500 4	4266 3413 - 2560 - 1706 - 853 - 0 0 500 10	Cd Si	3000 3500 40
8 AS-KaAS-Kb 5- 0 10 10 15 10 15 2.0 1 896 - Cr-&aKb 597- 299- 0 4.5.45.95.4	34 Br-Ka Br-Kb 23- 11- 0 WeV 11 H 192 H 218 A 1 15 Be-Ka Se-Kb 10- 5- 0 WeV 10 J 1 2 1 3 2 1 2 2 3 7 1	50- <sup>Sb-Ka</sup> 33- 17-	SD-KD B3-K3	316-106K	a.m.sz.0 KeV
ote: ND means Conce	ntration≤2ppm				
RF tests on surface on	ly.				

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