NTEK北测

Test Report

Report No.: DGC200224006SE01

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Applicant	C: GOLDEN APPLEXX CO., INC.
Address	🔶 🗄 : 19805 HARRISON AVE, INDUSTRY, CA 91789

The following sa	mple(s) was/were	submitted and ic	dentified on beha	If of the client as:	
Product Name	: "LOBSTER" CLI	PW/20" LONG C			
Model	: COIL20B				
Manufacturer	:/				
Address 🖉	:/				
Date of Sample R	eceived : Feb. 2	4, 2020			
Test period 🧹	: Feb. 2	4, 2020 - Feb. 27	, 2020		
Test requested	: In accordance w	ith California Pro	position 65, to de	ermine the total Lead cor	itent
	on submitted sar	nple.			
Test method	: Please refer to n	ext page.			
		. J			
Test result	: Please refer to n	ext page.			
	÷				
				S. S	
	George	2 hong	Testing Te	TU	
Tested by:	glor. P		eviewed by:	Immy he	
	George Z		NTEK	Tammy He	
	(Senior Eng	gineer)	Report Seal	(Supervisor)	
	7.4.7	and is	0.	/	
Approved by:	Cany		119. * D.00	Feb. 27, 2020	
	Caby Ya				
	(Technical d	irector)			
5					

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Dongguan NTEK Testing Technology Co., Ltd.

 Address: Building 3, Meisaidaxin Park, Keji 8th Road, Songshan Lake High-Tech Industrial Development Zone, Dongguan, Guangdong, China

 Tel: (+86-769) 23301666
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 Email: service@ntek.org.cn
 http://www.dgntek

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Test results:

Test Item	Test method	Unit	MDL	Result No.1
	With reference to US EPA 3050B:1996 &			S
Total Lead (Pb)	US EPA 6010D:2018, tested by	mg/kg	2	N.D.
	ICP-OES.	S.		

Test Part Description:

No.1: Black plastic jacket (circle chain black outer skin part)

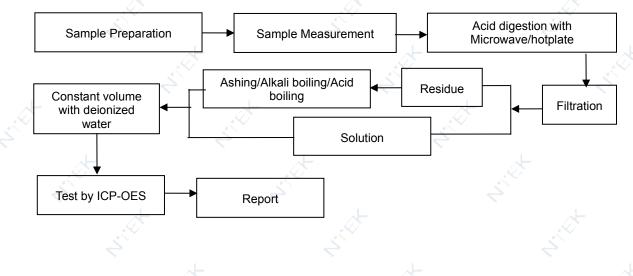
Note:

(1) mg/kg=ppm=0.0001%;

(2) N.D.=Not Detected (<MDL);

(3) MDL=Method Detection Limit.

Operation Flow Chart:



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Photograph of Sample:





***End of Report*

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