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Applicant

Address

The submitted sample and	sample information was/were submitted and identified by/on the beh	nalf
of the client	bor Ann stek Anborek Anbor An botek Anbo	
Sample name	: car charger	100re
Type /model	: P302.272	AUp
Manufacturer	- Anbor An Anotek Anboren Anborek	
Sample received date	: Sep. 25, 2015	
Testing period	: Sep. 25, 2015 to Oct. 10, 2015	

 Test requested
 : As specified by client, to test Polycyclic Aromatic Hydrocarbons (PAHs) in the submitted sample.

Test Method:

	Tested Item(s)	Test Method	Measured Equipment(s)
e ¥	Polycyclic Aromatic Hydrocarbons (PAHs)	AfPS GS 2014:01 PAK	GC-MS

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

Anbotek an 3011 Inspected by Tested by App

Shenzhen Anbotek Compliance Laboratory Limited

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Tested Sample/Part Description:

A* White plastic ring, light-blue plastic cover, white plastic shell and white plastic shell mixed

Limits for PAHs content for material of (grip) surfaces, which are to be categorized on account of the results of the risk analysis. (Unit: mg/kg)

Anbote And	Category 1		Category 2		Category 3	
Parameters	Materials intended to be put in the mouth or materials of toys for long-term skin	Materials not covered by category 1, with foreseeable skin contact for long-term (longer than 30 seconds) or repeated skin contact for short-term		Materials not covered by category 1 or 2, with foreseeable skin contact for short term (less than 30 seconds)		
Anbotek Anbotek Anbote	contact (longer than 30 seconds)	Toys Range in 2009/48/EC	other classified products	Toys Range in 2009/48/EC	other classified products	
Benzo[a]pyrene	< 0.2	< 0.2	< 0.5	< 0.5	And < 1	
Benzo[e]pyrene	< 0.2 month	< 0.2	< 0.5	< 0.5	A < 1	
Benzo[a]anthracene	< 0.2	ot ^{ek} < 0.2 m ^{bot}	< 0.5	< 0.5	< 1	
Benzo[b]fluoranthene	< 0.2	, pot < 0.2 M	< 0.5	otek < 0.5 mot	< 1 ^{Anb}	
Benzo[j]fluoranthene	< 0.2	< 0.2	< 0.5	< 0.5	^{otek} <1	
Benzo[k]fluoranthene	< 0.2	< 0.2	< 0.5	< 0.5	nbote ^K 1	
Chrysene	< 0.2	< 0.2	< 0.5	< 0.5	< 1	
Dibenz[a,h]anthracene	< 0.2 ^{And}	< 0.2	< 0.5	< 0.5	< 1010	
Benzo[g,h,i]perylene	< 0.2 Anos	< 0.2	< 0.5 most	< 0.5	< 1,00	
Indenol[1,2,3-cd]pyrene	< 0.2	< 0.2	otel < 0.5 And	< 0.5	₀× < 1	
Acenaphthylene, Acenaphthene, Fluorene, Phenanthrene, Pyrene, Anthracene, Fluoranthene	< 1 Sums	< 5 Sums	< 10 Sums	< 20 Sums	< 50 Sums	
Naphthalene	Antes 1, ex	Inbotek K	2	hotek <10	ter An	
18 PAHs SUMs	< 1	< 5	< 10	< 20	o ^{ster} < 50	

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Test Result(s):	Result A*	MDL
Tested Item(s)	Unit (mg/kg)	Unit (mg/kg)
Naphthalene	notek Anb N.D. And	abotek 0.2 Anbot
Acenaphthylene	N.D. And	0.2 Anbo
Acenaphthene	And And N.D. stek And	0.2
Fluorene	And tek N.D. botek Anbo	0.2
Phenanthrene	Anbo kek N.D. botek At	0.2
Anthracene	N.D.	Anboren 0.2 her
Fluoranthene	N.D.	Anboten 0.2 Anbo
Pyrene	N.D.	nb ^{ote} 0.2 An ^{bot}
Acenaphthylene+Acenaphthene+	An hotek Anboten Anbo	ok spotek Anb
Fluorene+Phenanthrene+Pyrene+	And tek N.D. botek Anbol	All Jotek
Anthracene+Fluoranthene SUMs	Anbor An notek An	oter And Lek
Chrysene	ek Anbote N.D. Anbot	nbotek 0,2 ^{bote}
Benzo[a]anthracene	otek Anbot N.D. Anbo	obotek 0.2 Anbote
Benzo[b]fluoranthene	N.D. Anbo	hote 0.2 Anbote
Benzo[k]fluoranthene	And N.D. Anbor	0.2 And
Benzo[j]fluoranthene	And tek N.D. otek Anbore	0.2
Benzo[a]pyrene	Anbo N.D. botek Anb	0.2
Benzo[e]pyrene	N.D.	bote 0.2
Indenol[1,2,3-cd]pyrene	otek Anbore N.D. And stek	habotek 0.2 mbot
Dibenz[a,h]anthracene	hotek Ano N.D. And	abotek 0.2 Anbote
Benzo[g,h,i]perylene	N.D. And	0.2 Anbo
18 PAHs SUMs	And tek N.D.otek Anbot	A Lek M

-MDL = Method Detection Limit

-N.D. = Not Detected (<MDL)

-mg/kg = ppm = parts per million

-A* = According to the applicant's request, the admixture of specimen A is tested as a whole. The testing results of specimen A may be different from that of any sole material in specimen A.

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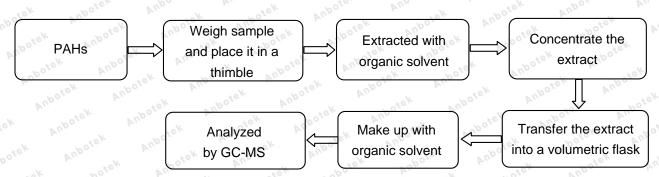
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Test Process:

AfPS GS 2014:01 PAK



Photograph of Sample



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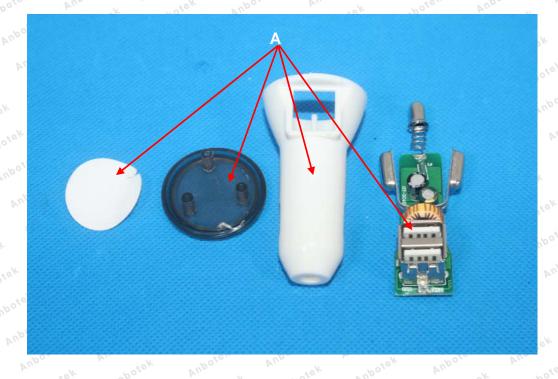
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***** End of Report *****

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