



Report No.: JC-RCPC230451

For RoHS Directive 2011/65/EU Annex []&(EU) 2015/863

Applicant:	Dongguan Mysmok Electronic Technology Co., Ltd
Manufacturer:	Dongguan Mysmok Electronic Technology Co., Ltd
Name of Sample:	Disposable E-cigarette
Brand:	ALMAZAJ
Model:	
Date of Issuance:	Jul. 05, 2023

Skyte Testing Services Guangdong Co., Ltd.





Report No.: JC-RCPC230451

Report Date: Jul. 05, 2023

Applicant Name:	Dongguan Mysmok Electronic Technology Co., Ltd
Applicant Add.:	3F, Building A, NO.107, Qingyu Road, Qingxi Town, Dongguan City, Guangdong.
Manufacturer :	Dongguan Mysmok Electronic Technology Co., Ltd
Manufacturer Add.:	3F, Building A, NO.107, Qingyu Road, Qingxi Town, Dongguan City, Guangdong.
Test samples were su	ubmitted by the applicant, report on the submitted samples said to be:
Sample Name:	Disposable E-cigarette
Nicotine Conc.:	2%
Brand:	ALMAZAJ
Model:	TITAN 3500

Test Report

Sample Received Date:Jun. 30, 2023Testing Period:Jun. 30, 2023 to Jul. 05, 2023

Tests Conducted: As requested by the applicant. See the following pages for details.

Signed for and on behavior Skyte Testing Service: Guangde Fo., Ltd.

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Vanessa Huang/Technical Director CNAS Approved Signatory

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Test Requirement and Conclusion:

£	Test Items	Standard	Conclusion
	Pb, Cd, Hg, Cr ⁶⁺ , DBP, BBP, DEHP, DIBP,	EU RoHS Directive 2011/65/EU Annex II &	See test results
_	PBBs, PBDEs	(EU) 2015/863	Start Start Start

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Test Results

	Test Com	MDL	Limits ^{#1}			
Test Items	(1+5)*	(2+3+4)*	(6+7+8+9)*	10	(mg/kg)	(mg/kg)
Cadmium (Cd)	N.D.	N.D.	N.D.	N.D.	2	100
Lead (Pb)	N.D.	N.D.	N.D.	N.D.	2 9	1000
Mercury (Hg)	N.D.	N.D.	N.D.	N.D.	2	1000
Chromium (VI) (Cr ⁶⁺)	N.D.	N.D.	N.D.	N.D.	1 9	1000
Dibutyl phthalate (DBP)	N.D.	N.D.	N.D.	N.D.	50	1000
Benzyl butyl phthalate (BBP)	N.D.	N.D.	SN.D.	N.D.	50 🛇	1000
Diethyl hexyl phthalate (DEHP)	N.D.	N.D.	N.D.	N.D.	50	1000
Di-iso-butyl ortho-phthalate (DIBP)	N.D.	N.D.	SN.D.	N.D.	50 50	1000
Sum of Polybrominated Biphenyls (PBBs)	N.D.	N.D.	N.D.	N.D.	(^k	1000
Monobromobiphenyl (MonoBB)	N.D.	N.D.	S ^w N.D.	N.D.	5	2
Dibromobiphenyl (DiBB)	N.D.	N.D.	N.D.	N.D.	5	
Tribromobiphenyl (TriBB)	N.D.	N.D.	N.D.	N.D.	5	6
Tetrabromobiphenyl (TetraBB)	N.D.	N.D.	N.D.	N.D.	5	-54
Pentabromobiphenyl (PentaBB)	N.D.	N.D.	N.D.	N.D.	5	. —
Hexabromobiphenyl (HexaBB)	N.D.	N.D.	N.D.	N.D.	5	-51-1
Heptabromobiphenyl (HeptaBB)	N.D.	N.D.	N.D.	N.D.	5	
Octabromobiphenyl (OctaBB)	N.D.	N.D.	N.D.	N.D.	5	- Sin
Nonabromobiphenyl (NonaBB)	N.D.	N.D.	N.D.	N.D.	5	
Decabromobiphenyl (DecaBB)	N.D.	N.D.	N.D.	N.D.	5	<u>S</u>
Sum of Polybrominated Diphenyl Ethers (PBDEs)	N.D.	N.D.	N.D.	N.D.		1000
Monobromodiphenyl Ether (MonoBDE)	N.D.	N.D.	N.D.	N.D.	5	St.
Dibromodiphenyl Ether (DiBDE)	N.D.	N.D.	N.D.	N.D.	5	
Tribromodiphenyl Ether (TriBDE)	N.D.	S N.D. S	N.D.	N.D.	5	5
Tetrabromodiphenyl Ether (TetraBDE)	N.D.	N.D.	N.D.	N.D.	5	- Th
Pentabromodiphenyl Ether (PentaBDE)	N.D.	N.D. S	N.D.	N.D.	5	5
Hexabromodiphenyl Ether (HexaBDE)	N.D.	N.D.	N.D.	N.D.	5	Th
Heptabromodiphenyl Ether (HeptaBDE)	N.D.	N.D.	N.D.	N.D.	5	
Octabromodiphenyl Ether (OctaBDE)	N.D.	N.D.	N.D.	N.D.	5	- <u></u>
Nonabromodiphenyl Ether (NonaBDE)	N.D.	N.D.	N.D.	N.D.	5	-70
Decabromodiphenyl Ether (DecaBDE)	N.D.	N.D.	N.D.	N.D.	5	N. C.

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the strength strength	Test Component	No. & Test Resu	lts (mg/kg)	MDL	Limits ^{#1}	
Test Items	(11+12+13+14)*	(15+16+17)*	18	(mg/kg)	(mg/kg)	
Cadmium (Cd)	N.D.	N.D.	N.D.	2	100	
Lead (Pb)	N.D.	N.D.	N.D.	2	1000	
Mercury (Hg)	N.D.	N.D.	N.D.	2	1000	
Chromium (VI) (Cr ⁶⁺)	N.D.	N.D.	N.D.	1	1000	
Dibutyl phthalate (DBP)	N.D.	N.D.	N.D.	50 5	1000	
Benzyl butyl phthalate (BBP)	N.D.	N.D.	N.D.	50	1000	
Diethyl hexyl phthalate (DEHP)	N.D.	N.D.	N.D.	50	1000	
Di-iso-butyl ortho-phthalate (DIBP)	N.D.	N.D.	N.D.	50	1000	
Sum of Polybrominated Biphenyls (PBBs)	N.D.	N.D.	N.D.		1000	
Monobromobiphenyl (MonoBB)	N.D.	N.D.	N.D.	5		
Dibromobiphenyl (DiBB)	N.D.	N.D.	N.D.	5	k	
Tribromobiphenyl (TriBB)	N.D.	N.D.	N.D.	5	-5	
Tetrabromobiphenyl (TetraBB)	N.D.	N.D.	N.D.	5	<	
Pentabromobiphenyl (PentaBB)	N.D.	N.D.	N.D.	5	-9-	
Hexabromobiphenyl (HexaBB)	N.D.	N.D.	N.D.	< 5 <	k	
Heptabromobiphenyl (HeptaBB)	N.D.	N.D.	N.D.	5	<u> </u>	
Octabromobiphenyl (OctaBB)	N.D.	N.D.	N.D.	\$ 5	1-1	
Nonabromobiphenyl (NonaBB)	N.D.	N.D.	N.D.	5	5%	
Decabromobiphenyl (DecaBB)	N.D.	N.D.	N.D.	5		
Sum of Polybrominated Diphenyl Ethers (PBDEs)	N.D.	N.D.	N.D.	SI.	1000	
Monobromodiphenyl Ether (MonoBDE)	N.D.	N.D.	N.D.	5		
Dibromodiphenyl Ether (DiBDE)	SN.D.	N.D.	N.D.	5	<u>S</u>	
Tribromodiphenyl Ether (TriBDE)	N.D.	N.D.	N.D.	5		
Tetrabromodiphenyl Ether (TetraBDE)	S N.D.	N.D.	N.D.	5		
Pentabromodiphenyl Ether (PentaBDE)	N.D.	N.D.	N.D.	5	Ctime In	
Hexabromodiphenyl Ether (HexaBDE)	S ^M N.D.	N.D.	N.D.	5	- 70-	
Heptabromodiphenyl Ether (HeptaBDE)	N.D.	N.D.	N.D.	5	Still I	
Octabromodiphenyl Ether (OctaBDE)	N.D.	N.D.	N.D.	5		
Nonabromodiphenyl Ether (NonaBDE)	N.D.	N.D.	N.D.	5	Sitt	
Decabromodiphenyl Ether (DecaBDE)	N.D.	Ŋ.D.	N.D.	5	- 10	

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	Test	Test Component No. & Test Results				Stin	Str.
Test Items	19	20	21	22	MDL	Limits	Unit
Cadmium (Cd)	N.D.	N.D.	N.D.	SN.D.	2	100	mg/kg
Lead (Pb)	20	369	59	38	2	1000	mg/kg
Mercury (Hg)	N.D.	N.D.	N.D.	N.D.	2	1000	mg/kg
Chromium (VI) (Cr ⁶⁺)	Negative ^{#2}	Negative ^{#2}	Negative ^{#2}	Negative ^{#2}	0.10	1000	µg/cm ²

The second second	Test	Test Component No. & Test Results				St. 9	<u> </u>
Test Items	23	24	25	26	MDL	Limits	Unit
Cadmium (Cd)	N.D.	N.D.	N.D.	N.D.	2	100	mg/kg
Lead (Pb)	45	30	32	N.D.	2	1000	mg/kg
Mercury (Hg)	N.D.	N.D.	N.D.	N.D.	2	1000	mg/kg
Chromium (VI) (Cr ⁶⁺)	Negative ^{#2}	Negative ^{#2}	Negative ^{#2}	Negative ^{#2}	0.10	1000	µg/cm ²

Tested by: Xu Guichun, Chen Junlong

Checked by: Ruan Jie, Su Weili

Remarks:

(1)	mg/kg	=	milligram per kilogram	
(2)	$\mu g/cm^2$	=	micrograms per square centimeter	
(3)	MDL	=	method detection limit	
(4)	N.D.	=	not detected, less than MDL	
(5)	*	=	As per the applicant's request, the mixed test was conducted.	
(6)	#1	=	The limit for the test result is 1/n of the value in column (where "n" is the number of mixed samples).	
(7)	#2	=	A Negative result indicates no Cr ⁶⁺ detected, a Positive result indicates the presence of Cr ⁶⁺ .	

Test Component Descriptions:

- 1. Black plastic (mouthpiece)
- 2. Colorless transparent plastic (e-liquid storage tube)
- 3. Colorless transparent plastic (pedestal)
- 4. Red / colorless transparent plastic (heating core base)
- 5. Black plastic with viscose and white printing (base decoration pad)
- 6. White soft plastic (mouthpiece plug)
- 7. White soft plastic (upper rubber stopper)
- 8. White soft plastic (bottom rubber stopper)
- 9. White soft plastic (mic silicone)
- 10. White plastic (fiberglass tube)

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- 11. White foam (e-liquid storage tube)
- 12. White sponge (e-liquid absorption cotton)
- 13. White sponge (e-liquid guide cotton)
- 14. White mucosa with plastic (battery EVA pad)
- 15. Black plastic (wire sheath)
- 16. Red plastic (wire sheath)
- 17. Blue plastic (wire sheath)
- 18. Grey plastic with silvery metal (USB)
- 19. Silvery metal with brown / light yellow / green / red / emerald green / light green / yellow coating and white printing (shell)
- 20. Circuit board with various components (PCB)
- 21. Silvery metal (heating coil)
- 22. Silvery metal (electric wire)
- 23. Silvery metal (USB)
- 24. Silvery metal (mic)
- 25. Silvery metal (heating coil bracket)
- 26. Silvery metal with light yellow / green / red / yellow coating (decorative ring)

Test Methods

Test Items	Test Methods	Test Instruments	
Cd, Pb	IEC 62321-5:2013	ICP-OES	
Hg	IEC 62321-4:2013+AMD 1:2017 CSV	ICP-OES	
Cr ⁶⁺	IEC 62321-7-1:2015 / IEC 62321-7-2:2017	UV-Vis	
PBBs, PBDEs	IEC 62321-6:2015	GC-MS	
DBP, BBP, DEHP, DIBP	IEC 62321-8:2017	GC-MS	

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AUP/0/



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Weighted sample and put into a	Add digestion reagent	Digest the sample completely in
microwave digestion tube /beaker		microwave digestion oven /electric ho
		plate
Str. Str. Str. Str.	i de de de d	
Determined by Inductively Coupled	Made up to constant volume with	The digested solution was transferred
Plasma Optical Emission Spectrometer	deionized water	into a volumetric flask
(ICP-OES)		
st. st. st. st.	the second second	the star star star
2. Test for Cr^{6+} content		
2.1 Determination of Cr ⁶⁺ in polymer	rs and electronics by the colorimetric 1	method
Weighted the sample and put into a	Add digestion solution and heat in	n Adjust the pH of extracted solution to
conical flask	themostatic shaking water baths	7.5 ± 0.5 and transfer into a colorimetric
		tube, made up to constant volume wit
		deionized water
		stand stand stand stand stand
Determined by UV-Vis	Adjust the pH to 2.0 ± 0.5 and ma	ake Add diphenylcarbazide solution
	up with deionized water	
i i b ko		
2.2 Determination of Cr ⁶⁺ in colourle	ess and coloured corrosion-protected co	coatings on metals by the colorimetric method
Weigh testing sample of surface area	Add 50 mL deionized water and	De alle alle alle
$(50\pm5) \text{ cm}^2$, put into beaker	boiling for 10 minutes	\square Filtrated, then add 1 mL
(50-5) oni, put into beaker		analytical pure orthophosphorus
re with a free at a		acid solution into the filtrate
Determined by UV-Vis	Add 1,5-diphenylcarbazide solutio	on (
<u> </u>		
B. Test for PBBs/PBDEs, DBP, BB	BP, DEHP, DIBP contents	
Weighted sample was put into	Extracted by solvent in Soxhlet	
a thimble	extractor	\square Concentrate the extract
	de de de de de	
Determined by Gas Chromatographic-	Made up with organic solvent	Transfer the extract into a volumetric

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Sample Photos



7 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 73

Test Component No.1: Black plastic (mouthpiece) Test Component No.3: Colorless transparent plastic (pedestal) Test Component No.5: Black plastic with viscose and white printing (base decoration pad)

Test Component No.6: White soft plastic (mouthpiece plug) Test Component No.9: White soft plastic (mic silicone) Test Component No.12: White sponge (e-liquid absorption cotton)

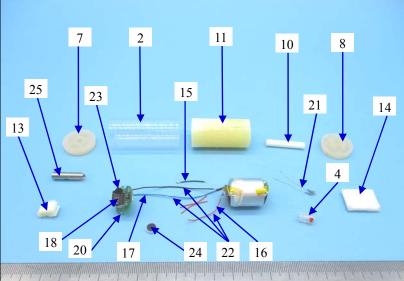
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53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73

Test Component No.2: Colorless transparent plastic (e-liquid storage tube) Test Component No.4: Red / colorless transparent plastic (heating core base) Test Component No.7: White soft plastic (upper rubber stopper) Test Component No.8: White soft plastic (bottom rubber stopper) Test Component No.10: White plastic (fiberglass tube) Test Component No.11: White foam (e-liquid storage tube) Test Component No.13: White sponge (e-liquid guide cotton) Test Component No.14: White mucosa with plastic (battery EVA pad) Test Component No.15: Black plastic (wire sheath) Test Component No.16: Red plastic (wire sheath) Test Component No.17: Blue plastic (wire sheath) Test Component No.18: Grey plastic with silvery metal (USB) Test Component No.20: Circuit board with various components (PCB) Test Component No.21: Silvery metal (heating coil) Test Component No.22: Silvery metal (electric wire) Test Component No.23: Silvery metal (USB) Test Component No.24: Silvery metal (mic) Test Component No.25: Silvery metal (heating coil bracket)

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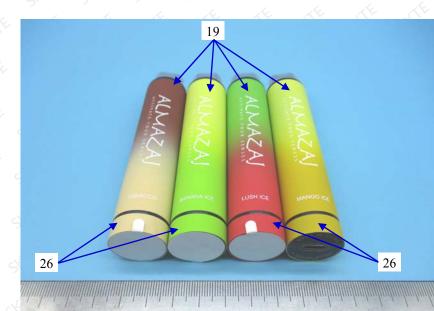
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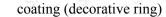
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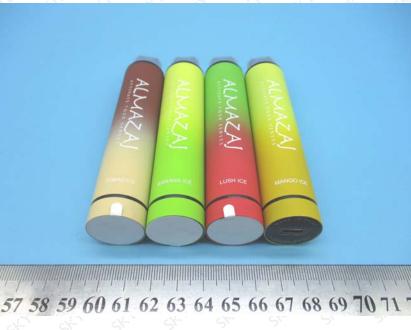


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57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 7 Test Component No.19: Silvery metal with brown / light yellow / green / red / emerald green / light green / yellow coating and white printing (shell) Test Component No.26: Silvery metal with light yellow / green / red / yellow





Finished Product

(End of report)

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