

(No.): ETR23C05755

(Date): 11-Jan-2024

(Page): 1 of 24

(EVERLIGHT ELECTRONICS CO., LTD.)

6-8 (NO. 6-8, ZHONGHUA RD., SHULIN DIST., NEW TAIPEI CITY 23860, TAIWAN)

(The following sample(s) was/were submitted and identified by the applicant

as)

ARRAY LED EVERLIGHT
NO.6-8, ZHONGHUA RD., SHULIN DIST., NEW TAIPEI CITY 23860, TAIWAN
TEL:886-2685-6688
FAX:886-2685-6699
E-MAIL: lindawang@everlight.com
LI LING WANG
ARRAY LED (LAMP) SERIES
Sampling Product: A264B /SUBC/S400-A4/F14/TR-SGS-11-Jan-2024
·
LED ARRAY
0.2525 g
ARRAY LED (LAMP) SERIES
Sampling Product : A264B /SUBC/S400-A4/F14/TR
ZS23112845
CHINA
•
CUTTING
RoHS: IEC 62321, Halogen: BS EN 14582
Cd, Pb, Hg: 2 mg/kg, PBBs/PBDEs: 5 mg/kg, Halogen: 50 mg/kg

(Sample Submitted By) : (EVERLIGHT ELECTRONICS CO., LTD.)

(Sample Receiving Date) : 28-Dec-2023

(Testing Period) : 28-Dec-2023 to 11-Jan-2024

(Test Results) : (Please refer to following pages).





PIN CODE: 6461C9E



(No.): ETR23C05755

(Date): 11-Jan-2024

(Page): 2 of 24

(EVERLIGHT ELECTRONICS CO., LTD.)

6-8 (NO. 6-8, ZHONGHUA RD., SHULIN DIST., NEW TAIPEI CITY 23860, TAIWAN)

: (1)

(2)

: (1)

(2)

No.1 : No.2 : No.3 : No.4 : No.5 :



(Page): 3 of 24



(No.): ETR23C05755

(Date): 11-Jan-2024

(Page): 4 of 24

(EVERLIGHT ELECTRONICS CO., LTD.)

6-8 (NO. 6-8, ZHONGHUA RD., SHULIN DIST., NEW TAIPEI CITY 23860, TAIWAN)

(Test Items)	(Method)	(Unit)	MDL		(Result)		(Limit)
(1 331 1131113)	(111011104)	(31111)		No.1	No.2	No.3	(=)
(BBP) (Butyl benzyl phthalate (BBP))		mg/kg	50	n.d.	n.d.		1000
(DBP) (Dibutyl phthalate (DBP))		mg/kg	50	n.d.	n.d.		1000
(2- ) (DEHP) (Di-(2-ethylhexyl) phthalate (DEHP))		mg/kg	50	n.d.	n.d.		1000
(DIBP) (Diisobutyl phthalate (DIBP))		mg/kg	50	n.d.	n.d.		1000
(DIDP) (Diisodecyl phthalate (DIDP)) (CAS No.: 26761-40-0, 68515-49-1)		mg/kg	50	n.d.	n.d.		-
(DINP) (Diisononyl phthalate (DINP)) (CAS No.: 28553-12-0, 68515-48-0)	IEC 62321-8: 2017 / (With reference to IEC 62321-8: 2017 analysis was performed	mg/kg	50	n.d.	n.d.		-
(DNOP) (Di-n- octyl phthalate (DNOP)) (CAS No.: 117-84-0)		mg/kg	50	n.d.	n.d.		-
(DNPP) (Di-n-pentyl phthalate (DNPP)) (CAS No.: 131-18-0)		mg/kg	50	n.d.	n.d.		-
(DNHP) (Di-n-hexyl phthalate (DNHP)) (CAS No.: 84-75-3)		mg/kg	50	n.d.	n.d.		-
(2- ) (DMEP) (Bis(2-methoxyethyl) phthalate (DMEP)) (CAS No.: 117-82-8)		mg/kg	50	n.d.	n.d.		-
(DMP) (Dimethyl phthalate (DMP)) (CAS No.: 131-11-3)		mg/kg	50	n.d.	n.d.		-
(DIOP) (Diisooctyl phthalate (DIOP)) (CAS No.: 27554-26-3)		mg/kg	50	n.d.	n.d.		-



(No.): ETR23C05755

(Date): 11-Jan-2024

(Page): 5 of 24

(EVERLIGHT ELECTRONICS CO., LTD.)

6-8 (NO. 6-8, ZHONGHUA RD., SHULIN DIST., NEW TAIPEI CITY 23860, TAIWAN)

MDL

(Method) (Unit) (Limit)

No.1 No.2 No.3



(No.): ETR23C05755

(Date): 11-Jan-2024

(Page): 6 of 24

(EVERLIGHT ELECTRONICS CO., LTD.)

6-8 (NO. 6-8, ZHONGHUA RD., SHULIN DIST., NEW TAIPEI CITY 23860, TAIWAN)

(Toot Itomo)	(N 4 o blo o ol)	(1.1.5.14)	MDL		(Docult)		(1.114)
(Test Items)	(Method)	(Unit)		No.1	(Result) No.2	No.3	(Limit)
(Polycyclic Aromatic				110.1	110.2	110.0	
Hydrocarbons) (PAHs)							
(a) (Benzo[a]pyrene) (CAS No.:		mg/kg	0.2	n.d.	n.d.		
50-32-8)							
(e) (Benzo[e]pyrene) (CAS No.:		mg/kg	0.2	n.d.	n.d.		
192-97-2)							
(Benzo[a]anthracene) (CAS		mg/kg	0.2	n.d.	n.d.		
No.: 56-55-3)		//	0.0		1		
(b) (Benzo[b]fluoranthene) (CAS No.: 205-99-2)		mg/kg	0.2	n.d.	n.d.		
(j) (Benzo[j]fluoranthene)		mg/kg	0.2	n.d.	n.d.		
(CAS No.: 205-82-3)		Trig/kg	0.2	Ti.G.	TI.G.		
(k) (Benzo[k]fluoranthene)		mg/kg	0.2	n.d.	n.d.		
(CAS No.: 207-08-9)		3. 3					
(Chrysene) (CAS No.: 218-01-9)	A fPS G S 2019:01 PA K	mg/kg	0.2	n.d.	n.d.		
(Dibenzo[a,h]anthracene)	/ (With reference to AfPS GS	mg/kg	0.2	n.d.	n.d.		
(CAS No.: 53-70-3)	2019:01 PAK, analysis was						
(Benzo[g,h,i]perylene) (CAS	performed by GC/MS.)	mg/kg	0.2	n.d.	n.d.		
No.: 191-24-2)							
(Indeno[1,2,3-c,d]pyrene)		mg/kg	0.2	n.d.	n.d.		
(CAS No.: 193-39-5)							
(Anthracene) (CAS No.: 120-12-7)		mg/kg	0.2	n.d.	n.d.		
(Fluoranthene) (CAS No.: 206-44-0)		mg/kg	0.2	n.d.	n.d.		
(Phenanthrene) (CAS No.: 85-01-		mg/kg	0.2	n.d.	n.d.		
(Fine Harritine in C. A. S. No.: 65-61-		Trig/kg	0.2	Ti.G.	TI.G.		
(Pyrene) (CAS No.: 129-00-0)		mg/kg	0.2	n.d.	n.d.		
(Naphthalene) (CAS No.: 91-20-3)		mg/kg	0.2	n.d.	n.d.		
15 (Sum of 15		mg/kg	-	n.d.	n.d.		
PAHs)							



(No.): ETR23C05755

(Date): 11-Jan-2024

(Page): 7 of 24

(EVERLIGHT ELECTRONICS CO., LTD.)

6-8 (NO. 6-8, ZHONGHUA RD., SHULIN DIST., NEW TAIPEI CITY 23860, TAIWAN)

	(Test Items)	(Method)	(Unit)	MDL		(Result)		(Limit)
(Be	) (Beryllium (Be)) (CAS No.:	US EPA 3052: 1996	mg/kg	2	No.1 n.d.	No.2 n.d.	No.3	-
, 110		(With reference to US EPA 3052: 1996, analysis was performed by ICP-OES.)						
(Cd	I) (Cadmium (Cd))	IEC 62321-5:	mg/kg	2			n.d.	100
(Pb	) (Lead (Pb))		mg/kg	2			42.5	1000
(Hg	g) (Mercury (Hg))	IEC 62321-4: 2013+ AMD1: 2017 (IEC	mg/kg	2			n.d.	1000
		62321-4: 2013+AMD1: 2017 application of modified digestion by surface etching, analysis was performed by ICP-OES.)						
(#2)	(Hexavalent Chromium) Cr(VI)	IEC 62321-7-1: 2015  (With reference to IEC 62321-7-1: 2015, analysis was performed by UV-VIS.)	μg/cm²	0.1			n.d.	-
	(Test Items)	(Method)	(Unit)	MDL	(Re	sult)	(Limit)	
(Cd	I) (Cadmium (Cd))	(	mg/kg	2	No.4 n.d.	No.5	100	
(Pb	) (Lead (Pb))		mg/kg	2	n.d.		1000	

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(No.): ETR23C05755

(Date): 11-Jan-2024

(Page): 8 of 24

(EVERLIGHT ELECTRONICS CO., LTD.)

6-8 (NO. 6-8, ZHONGHUA RD., SHULIN DIST., NEW TAIPEI CITY 23860, TAIWAN)

(Test Items)	(Method)	(Unit)	MDL	(Res	sult)	(Limit)
				No.4	No.5	
(Hg) (Mercury (Hg))	IEC 62321-4: 2013+	mg/kg	2	n.d.		1000
	AMD1: 2017					
	(With					
	reference to IEC 62321-4:					
	2013+ AMD1: 2017, analysis					
	was performed by ICP-OES.)					
(Hexavalent Chromium) Cr(VI)	IEC 62321-7-1: 2015	µg/cm²	0.1	n.d.		-
(#2)	-					
	(With reference to IEC					
	62321-7-1: 2015, analysis					
	was performed by UV-VIS.)					
(Be) (Beryllium (Be)) (CASNo.: 7440-41-7)	US EPA 3050B: 1996	mg/kg	2		n.d.	-
	(With reference to US EPA 3050B: 1996, analysis was performed by ICP-OES.)					

(	(Note)	
1.	1. $mg/kg = ppm$ 0.1 $wt\% = 0.1\% = 1000ppm$	
2.	2. MDL = Method Detection Limit ( )	
3.	3. n.d. = Not Detected ( ); MDL / Less tha	ın MDL
4.	4. "-" = Not Regulated ( )	
5.	5. "" = Not Conducted ( )	
6.	6. (#2) =	
	a. 0.13 μg/cm <sup>2</sup>	. / The sample is positive for $Cr(VI)$ if the $Cr(VI)$
	concentration is greater than 0.13 µg/cm². The sa	ample coating is considered to contain Cr(VI).
	b. n.d. ( $0.10 \mu g/cm^2$ )	. / The sample is negative for Cr(VI) if Cr(VI) is
	n.d. (concentration less than 0.10 µg/cm²). The co	pating is considered a non-Cr(VI) based coating
	c. 0.10 0.13 µg/cm²	. / The result between 0.10 μg/cm² and
	0.13 µg/cm² is considered to be inconclusive - ur	navoidable coating variations may influence the determination.
7.	7. ILA C-G 8:09/2019	(W=0)
	(Unless otherwise sta	ted, the decision rule for conformity reporting is based on
	Binary Statement for Simple Acceptance Rule (w	=0) stated in ILAC-G8:09/2019. According to this rule, the

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judgement of conformity is based on the comparing test results with limits.)



(No.): ETR23C05755

(Date): 11-Jan-2024

(Page): 9 of 24

(EVERLIGHT ELECTRONICS CO., LTD.) 6-8 (NO. 6-8, ZHONGHUA RD., SHULIN DIST., NEW TAIPEI CITY 23860, TAIWAN)

PAHs Remark

(AfPS): GSPAHs

AfPS (German commission for Product Safety): GS PAHs requirements

	1 (Category 1)	2 (Cate	egory 2)	3 (Cat	egory 3)
( 30 ) 2009/48/EC 3 (Materials a intended to be placed in the ir mouth, or materials in toys s (Directive 2009/48/EC) or s		are not in Category	eable long-term seconds) or	1 2 ( )(Mat covered by Catego intended or foreset term skin contact (	30 erials not ry 1 or 2, with eable short-
	years of age with intended long-term skin contact (> 30 seconds))	a. 14 (Use by children under 14)	b. (Other consumer products)	a. 14 (Use by children under 14)	b. (Other consumer products)
Naphthalene	< 1	< 2		< 10	
Phenanthrene					
Anthracene	< 1 Sum	< 5 Sum	< 10 Sum	< 20 Sum	< 50 Sum
Fluoranthene	< 1 Sui 11	< 5 Sui i i	< 10 Suiti	< 20 Julii	< 50 Sulli
Pyrene					
Benzo[a]anthracene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Chrysene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo[b]fluoranthene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo[j]fluoranthene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo[k]fluoranthene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo[a]pyrene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo[e]pyrene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Indeno[1,2,3-c,d] pyrene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Dibenzo[a,h]anthracene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo[g,h,i]perylene	< 0.2	< 0.2	< 0.5	< 0.5	< 1
15 PAH (Sum of 15 PAH)	< 1	< 5	< 10	< 20	< 50

(Unit) mg/kg



(No.): ETR23C05755

(Date): 11-Jan-2024

(Page): 10 of 24

(EVERLIGHT ELECTRONICS CO., LTD.)

6-8 (NO. 6-8, ZHONGHUA RD., SHULIN DIST., NEW TAIPEI CITY 23860, TAIWAN)

PFAS Remark					
PFAS	PFAS		PFAS		
			PFAS		PFA S
	(	PFAS		PFAS	)

(The quantitative technology of PFAS is to analyze the specific structure of PFAS substances. However, PFAS acid and its salts with the same carbon number group have the same specific structure that can be identified. The tested results of the analyzed specific structure cannot be distinguished to identify the contribution from PFAS acid or its salts. Therefore, the tested results display the sum of concentrations of PFAS acids and its salts with the same carbon number group. The concentration of PFAS substances in the below table have been included in the tested results, please refer to the table for relevant information: (The listed PFAS substances are examples only, it do not include all PFAS salts with the same carbon number group.))

(Classification of Substance Concentration)	(Substance Name)	CAS No.
	(PFOS)	1763-23-1
	(PFOS-K) Potassium perfluorooctanesulfonate (PFOS-K)	2795-39-3
	(PFO S-Li) Perfluorooctanesulfonic acid, lithium salt (PFOS-Li)	29457-72-5
	(PFOS-NH <sub>4</sub> ) Perfluorooctanesulfonic acid, ammonium salt (PFOS-NH <sub>4</sub> )	29081-56-9
PFOS, & (PFOS, its salts & derivatives)	$ (PFOS-NH(OH)_2) \\ Perfluorooctane sulfonate diethanolamine \\ salt  (PFOS-NH(OH)_2) $	70225-14-8
	$\label{eq:pfos-N} \mbox{(PFOS-N } (\mbox{C}_2\mbox{H}_5)_4) \\ \mbox{Perfluorooctanesulfonic} \\ \mbox{acid,tetraethylammonium salt } \mbox{(PFOS-N(}\mbox{C}_2\mbox{H}_5)_4) \\ $	56773-42-3
	(PFOS-DDA) N-decyl-N,N-dimethyldecan-1-aminium 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8- heptadecafluorooctane-1-sulfonate (PFOS-DDA)	251099-16-8



(No.): ETR23C05755

(Date): 11-Jan-2024

(Page): 11 of 24

#### (EVERLIGHT ELECTRONICS CO., LTD.)

6-8 (NO. 6-8, ZHONGHUA RD., SHULIN DIST., NEW TAIPEI CITY 23860, TAIWAN)

(Classification of Substance Concentration)	(Substance Name)	CAS No.
	(PO SF) Perfluorooctane sulfonyl fluoride (POSF)	307-35-7
DEOS 0	(PFO S-Mg) Perfluorooctanesulfonic acid, magnesium salt (PFOS-Mg)	91036-71-4
PFOS, & (PFOS, its salts & derivatives)	(PFO S-N a) Perfluorooctanesulfonic acid, sodium salt (PFOS-Na)	4021-47-0
	Piperidine 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctanesulfonate	71463-74-6
	(PFOA)	335-67-1
	(PFOA-Na) Sodium perfluorooctanoate (PFOA-Na)	335-95-5
	(PFO A - K) Potassium perfluorooctanoate (PFOA-K)	2395-00-8
PFOA, &	(PFOA-Ag) Silver perfluorooctanote (PFOA-Ag)	335-93-3
(PFOA, its salts & derivatives)	(PFOA-F) Perfluorooctanoyl fluoride (PFOA-F)	335-66-0
	(APFO) Ammonium pentadecafluorooctanoate (APFO)	3825-26-1
	(PFOA-Li) Lithium perfluorooctanoate (PFOA-Li)	17125-58-5



(No.): ETR23C05755

(Date): 11-Jan-2024

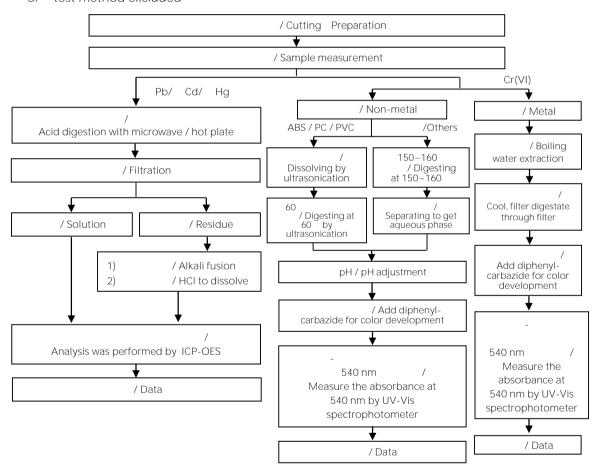
(Page): 12 of 24

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6-8 (NO. 6-8, ZHONGHUA RD., SHULIN DIST., NEW TAIPEI CITY 23860, TAIWAN)

/ Analytical flow chart of heavy metal

These samples were dissolved totally by pre-conditioning method according to below flow chart.  $Cr^{6+}$  test method excluded





(No.): ETR23C05755

(Date): 11-Jan-2024

(Page): 13 of 24

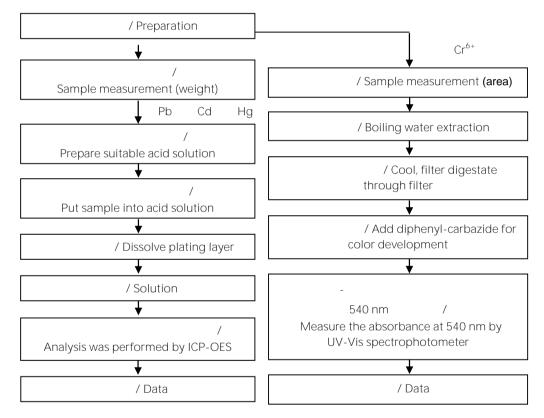
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6-8 (NO. 6-8, ZHONGHUA RD., SHULIN DIST., NEW TAIPEI CITY 23860, TAIWAN)

/ Flow chart of stripping method for metal analysis

/ The plating layer

of samples were dissolved totally by pre-conditioning method according to below flow chart.  ${\rm Cr}^{6+}$  test method excluded





(No.): ETR23C05755

(Date): 11-Jan-2024

(Page): 14 of 24

(EVERLIGHT ELECTRONICS CO., LTD.)

6-8 (NO. 6-8, ZHONGHUA RD., SHULIN DIST., NEW TAIPEI CITY 23860, TAIWAN)

/ Analytical flow chart - PBBs/PBDEs

/ First testing process
/ Optional screen process
/ Confirmation process

/ Sample pretreatment

/ Screen analysis

/ Sample extraction
/ Soxhlet method

/
Concentrate/Dilute extracted solution

/ Filter

/ GC/MS

/ Data



(No.): ETR23C05755

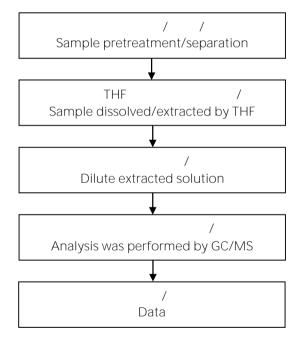
(Date): 11-Jan-2024

(Page): 15 of 24

(EVERLIGHT ELECTRONICS CO., LTD.) 6-8 (NO. 6-8, ZHONGHUA RD., SHULIN DIST., NEW TAIPEI CITY 23860, TAIWAN)

/ Analytical flow chart - Phthalate

/Test method: IEC 62321-8





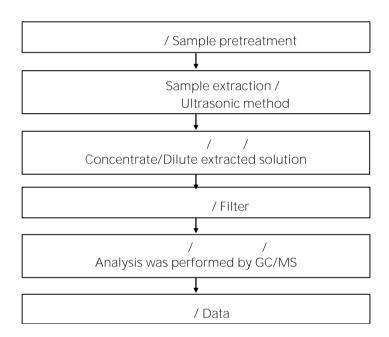
(No.): ETR23C05755

(Date): 11-Jan-2024

(Page): 16 of 24

(EVERLIGHT ELECTRONICS CO., LTD.)
6-8 (NO. 6-8, ZHONGHUA RD., SHULIN DIST., NEW TAIPEI CITY 23860, TAIWAN)

/ Analytical flow chart - HBCDD





(No.): ETR23C05755

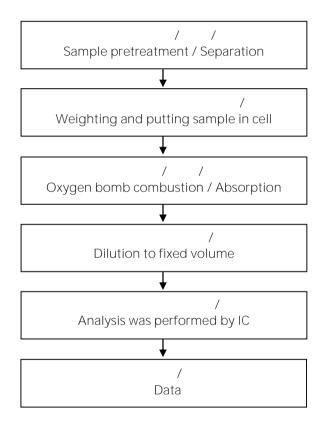
(Date): 11-Jan-2024

(Page): 17 of 24

(EVERLIGHT ELECTRONICS CO., LTD.)

6-8 (NO. 6-8, ZHONGHUA RD., SHULIN DIST., NEW TAIPEI CITY 23860, TAIWAN)

#### / Analytical flow chart - Halogen





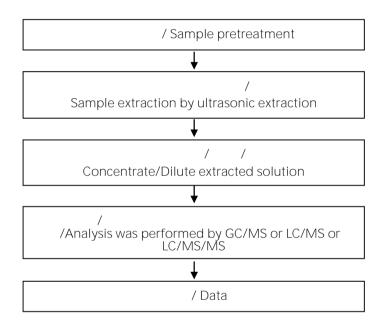
(No.): ETR23C05755

(Date): 11-Jan-2024

(Page): 18 of 24

(EVERLIGHT ELECTRONICS CO., LTD.)
(NO. 6-8, ZHONGHUA RD., SHULIN DIST., NEW TAIPEI CITY 23860, TAIWAN)

( / / / ) / Analytical flow chart - PFAS (including PFOA/PFOS/its related compound, etc.)





(No.): ETR23C05755

(Date): 11-Jan-2024

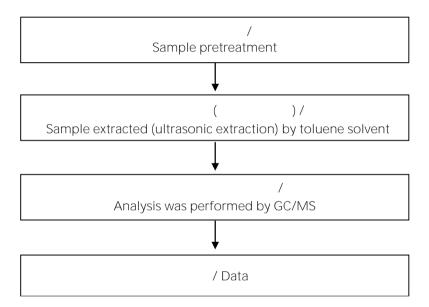
(Page): 19 of 24

(EVERLIGHT ELECTRONICS CO., LTD.)

6-8 (NO. 6-8, ZHONGHUA RD., SHULIN DIST., NEW TAIPEI CITY 23860, TAIWAN)

/

Analytical flow chart - PAHs (Polycyclic Aromatic Hydrocarbons)





(No.): ETR23C05755

(Date): 11-Jan-2024

(Page): 20 of 24

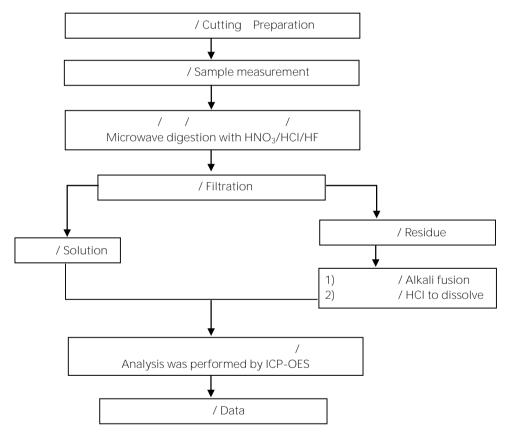
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6-8 (NO. 6-8, ZHONGHUA RD., SHULIN DIST., NEW TAIPEI CITY 23860, TAIWAN)

( ) / Analytical flow chart of elements (Heavy metal included)

These samples were dissolved totally by pre-conditioning method according to below flow chart.

/Reference method US EPA 3051A US EPA 3052



\* US EPA 3051A

/ US EPA 3051A method does not add HF.



(No.): ETR23C05755

(Date): 11-Jan-2024

(Page): 21 of 24

(EVERLIGHT ELECTRONICS CO., LTD.)

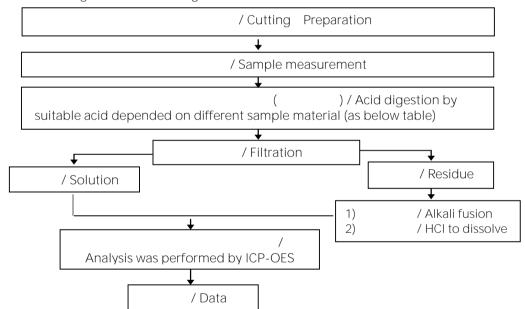
6-8 (NO. 6-8, ZHONGHUA RD., SHULIN DIST., NEW TAIPEI CITY 23860, TAIWAN)

#### **ICP-OES**

(Flow chart of digestion for the elements analysis performed by ICP-OES)

/ These samples were dissolved totally by

pre-conditioning method according to below flow chart.



, , , / Steel, copper, aluminum, solder	, , , , Aqua regia, $\rm HNO_3$ , $\rm HCI$ , $\rm HF$ , $\rm H_2O_2$
/ Glass	, / HNO <sub>3</sub> ,HF
, , , / Gold, platinum, palladium, ceramic	/ Aqua regia
/ Silver	/ HNO <sub>3</sub>
/ Plastic	, , , / H <sub>2</sub> SO <sub>4</sub> , H <sub>2</sub> O <sub>2</sub> , HNO <sub>3</sub> , HCl
/ Others	/ Added appropriate reagent to total digestion

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(No.): ETR23C05755

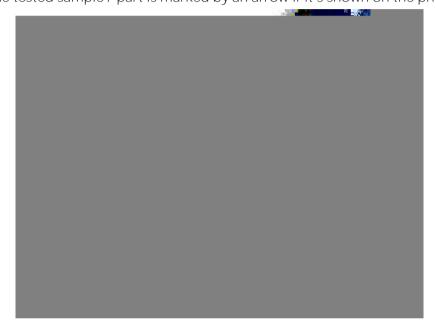
(Date): 11-Jan-2024

(Page): 22 of 24

(EVERLIGHT ELECTRONICS CO., LTD.)

6-8 (NO. 6-8, ZHONGHUA RD., SHULIN DIST., NEW TAIPEI CITY 23860, TAIWAN)

(The tested sample / part is marked by an arrow if it's shown on the photo.)





(No.): ETR23C05755

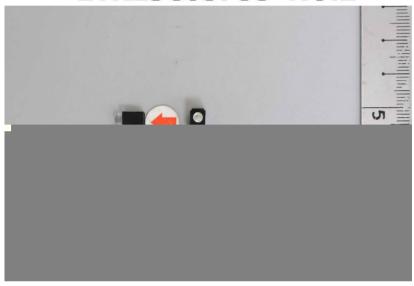
(Date): 11-Jan-2024

(Page): 23 of 24

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#### ETR23C05755 NO.2



#### ETR23C05755 NO.3



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(Date): 11-Jan-2024

(Page): 24 of 24

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#### ETR23C05755 NO.4





(End of Report) \*\*

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