

Report No. 70.400.18.090.03-00/01

Dated 2018-08-06



Technical Report

Applicant: SHANGHAI HAIFENG ELECTRICAL LIGHTING CO., LTD
No.33, Luda RD, Liuzao Town, Pudong New Area
201322 SHANGHAI
PEOPLE'S REPUBLIC OF CHINA

Attn: Huang Jilong

Manufacturer: SHANGHAI HAIFENG ELECTRICAL LIGHTING CO., LTD

Test subject: Refer to Page 3~6

Test specification: **Content of 18 PAHs (Polycyclic Aromatic Hydrocarbons)**
Test with reference to AfPS GS 2014:01 PAK

Test result: Refer to Page 7~10

Conclusion: PAHs Content Pass

Remarks:

1. The result relates only to the items tested
2. Samples were tested as received

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Shanghai Chemical Lab
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Tel.: +86-21-6037-6501

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China

1. Order

1.1 Date of Purchase Order

2018-02-09

2018-04-02

1.2 Customer's Reference

Nil

1.3 Receipt Date of Test Sample

2018-02-11

1.4 Date of Testing

2018-02-11~2018-02-24

1.5 Document submitted

Nil

1.6 Location of Testing

TÜV PS SHA

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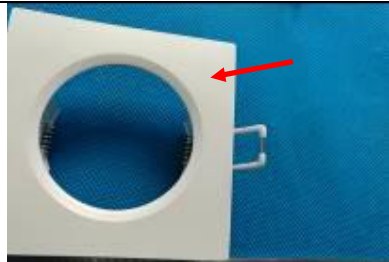
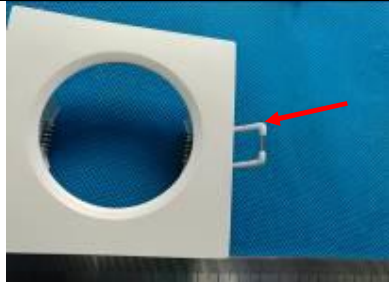
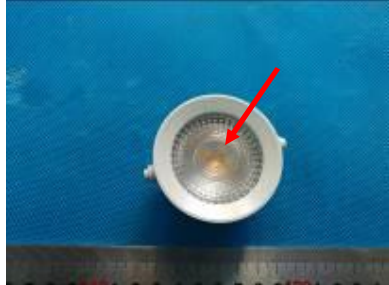
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2. Description of the tested subject

No.	Tested sample	Picture
001	block,plastic,white	
002	block,plastic,white	
003	cover,plastic,transparent	

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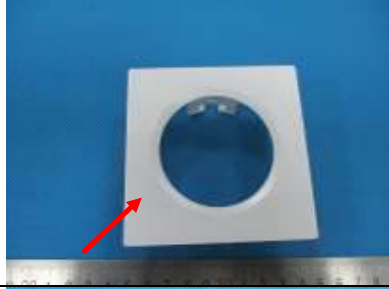

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No.	Tested sample	Picture
004	block,plastic,white	
005	shell,silvery	
006	shell,plastic,black	

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No.	Tested sample	Picture
007	block,plastic,white	A small white plastic block with a metal spring attached, placed on a blue surface next to a ruler for scale. A red arrow points to the block.
008	coating,silvery	Two circular metal rings with a silvery coating, placed on a blue surface next to a ruler for scale. A red arrow points to one of the rings.
009	coating,silvery	Two circular metal rings with a silvery coating, placed on a blue surface next to a ruler for scale. A red arrow points to one of the rings.

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No.	Tested sample	Picture
010	coating,golden	A photograph of two golden-colored metal rings placed on a blue surface. A red arrow points to the inner edge of the left ring. A ruler is visible at the bottom of the image.
011	coating,silvery	A photograph of two silvery-colored metal rings placed on a blue surface. A red arrow points to the inner edge of the left ring. A ruler is visible at the bottom of the image.

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3. Test Results

Content of 18 PAHs (Polycyclic Aromatic Hydrocarbons)

According to AfPS GS 2014:01 PAK, Evaluation of PAHs for GS-Certification.

Parameter	CAS No.	Unit	MDL	001+002+007	003+004+006
Naphthalene	91-20-3	mg/kg	0.1	0.2	0.3
Acenaphthylene*	208-96-8	mg/kg	0.1	ND	ND
Acenaphthene*	83-32-9	mg/kg	0.1	ND	ND
Fluorene*	86-73-7	mg/kg	0.1	ND	ND
Phenanthrene*	85-01-8	mg/kg	0.1	0.1	0.2
Anthracene*	120-12-7	mg/kg	0.1	ND	ND
Fluoranthene*	206-44-0	mg/kg	0.1	ND	ND
Pyrene*	129-00-0	mg/kg	0.1	0.1	0.2
Chrysene	218-01-9	mg/kg	0.1	ND	ND
Benzo[a]anthracene	56-55-3	mg/kg	0.1	ND	ND
Benzo[b]fluoranthene	205-99-2	mg/kg	0.1	ND	ND
Benzo[j]fluoranthene	205-82-3	mg/kg	0.1	ND	ND
Benzo[k]fluoranthene	207-08-9	mg/kg	0.1	ND	ND
Benzo[e]pyrene	192-97-2	mg/kg	0.1	ND	ND
Benzo[a]pyrene	50-32-8	mg/kg	0.1	ND	ND
Indeno [1,2,3-c,d] pyrene	193-39-5	mg/kg	0.1	ND	ND
Dibenzo [a,h] anthracene	53-70-3	mg/kg	0.1	ND	ND
Benzo[g,h,i]perylene	191-24-2	mg/kg	0.1	ND	ND
Sum of 7 marked PAHs*	--	mg/kg		0.2	0.4
Sum of 18 listed PAHs	--	mg/kg	---	0.4	0.7
Conclusion:				---	---
Category 2				PASS	PASS
Category 3				PASS	PASS

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Parameter	CAS No.	Unit	MDL	005	008
Naphthalene	91-20-3	mg/kg	0.1	0.1	ND
Acenaphthylene*	208-96-8	mg/kg	0.1	ND	ND
Acenaphthene*	83-32-9	mg/kg	0.1	ND	ND
Fluorene*	86-73-7	mg/kg	0.1	ND	ND
Phenanthrene*	85-01-8	mg/kg	0.1	ND	ND
Anthracene*	120-12-7	mg/kg	0.1	ND	ND
Fluoranthene*	206-44-0	mg/kg	0.1	ND	ND
Pyrene*	129-00-0	mg/kg	0.1	0.2	ND
Chrysene	218-01-9	mg/kg	0.1	ND	ND
Benzo[a]anthracene	56-55-3	mg/kg	0.1	ND	ND
Benzo[b]fluoranthene	205-99-2	mg/kg	0.1	ND	ND
Benzo[j]fluoranthene	205-82-3	mg/kg	0.1	ND	ND
Benzo[k]fluoranthene	207-08-9	mg/kg	0.1	ND	ND
Benzo[e]pyrene	192-97-2	mg/kg	0.1	ND	ND
Benzo[a]pyrene	50-32-8	mg/kg	0.1	ND	ND
Indeno [1,2,3-c,d] pyrene	193-39-5	mg/kg	0.1	ND	ND
Dibenzo [a,h] anthracene	53-70-3	mg/kg	0.1	ND	ND
Benzo[g,h,i]perylene	191-24-2	mg/kg	0.1	ND	ND
Sum of 7 marked PAHs*	--	mg/kg		0.2	ND
Sum of 18 listed PAHs	--	mg/kg	---	0.3	ND
Conclusion:				---	---
Category 2				PASS	PASS
Category 3				PASS	PASS

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Parameter	CAS No.	Unit	MDL	009	010	011
Naphthalene	91-20-3	mg/kg	0.1	0.3	0.2	ND
Acenaphthylene*	208-96-8	mg/kg	0.1	ND	ND	ND
Acenaphthene*	83-32-9	mg/kg	0.1	ND	ND	ND
Fluorene*	86-73-7	mg/kg	0.1	ND	ND	ND
Phenanthrene*	85-01-8	mg/kg	0.1	ND	ND	ND
Anthracene*	120-12-7	mg/kg	0.1	ND	ND	ND
Fluoranthene*	206-44-0	mg/kg	0.1	ND	ND	ND
Pyrene*	129-00-0	mg/kg	0.1	ND	ND	ND
Chrysene	218-01-9	mg/kg	0.1	ND	ND	ND
Benzo[a]anthracene	56-55-3	mg/kg	0.1	ND	ND	ND
Benzo[b]fluoranthene	205-99-2	mg/kg	0.1	ND	ND	ND
Benzo[j]fluoranthene	205-82-3	mg/kg	0.1	ND	ND	ND
Benzo[k]fluoranthene	207-08-9	mg/kg	0.1	ND	ND	ND
Benzo[e]pyrene	192-97-2	mg/kg	0.1	ND	ND	ND
Benzo[a]pyrene	50-32-8	mg/kg	0.1	ND	ND	ND
Indeno [1,2,3-c,d] pyrene	193-39-5	mg/kg	0.1	ND	ND	ND
Dibenzo [a,h] anthracene	53-70-3	mg/kg	0.1	ND	ND	ND
Benzo[g,h,i]perylene	191-24-2	mg/kg	0.1	ND	ND	ND
Sum of 7 marked PAHs*	--	mg/kg		ND	ND	ND
Sum of 18 listed PAHs	--	mg/kg	---	0.3	0.2	ND
Conclusion:				---	---	---
Category 2				PASS	PASS	PASS
Category 3				PASS	PASS	PASS

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Remark:

1. Limit according to AfPS GS 2014:01 PAK

Parameters	Unit	Category 2	Category 3
		With foreseeable skin contact for longer than 30 s (long-term skin contact) or repeated short term skin contact	With foreseeable skin contact up to 30 s (short term skin contact)
		Products acc to ProdSG except toys	Products acc to ProdSG except toys
Benzo[a]pyrene	mg/kg	<0.5	<1
Benzo[e]pyrene	mg/kg	<0.5	<1
Benzo[a]anthracene	mg/kg	<0.5	<1
Benzo[b]fluoranthene	mg/kg	<0.5	<1
Benzo[j]fluoranthene	mg/kg	<0.5	<1
Benzo[k]fluoranthene	mg/kg	<0.5	<1
Chrysene	mg/kg	<0.5	<1
Dibenzo[a,h]anthracene	mg/kg	<0.5	<1
Benzo[ghi]perylene	mg/kg	<0.5	<1
Indeno[1,2,3-cd]pyrene	mg/kg	<0.5	<1
Acenaphthylene	mg/kg	Sum <10	Sum <50
Acenaphthene	mg/kg		
Fluorene	mg/kg		
Phenanthrene	mg/kg		
Pyrene	mg/kg		
Anthracene	mg/kg		
Fluoranthene	mg/kg		
Naphthalene	mg/kg	<2	<10
Sum 18 PAK	mg/kg	<10	<50

2. MDL= Method Detection Limit; ND = Not Detected (<MDL); mg/kg = milligram per kilogram

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Engineer


Mr. Yang Sirong

Checked by


Ms. Qi Nannan

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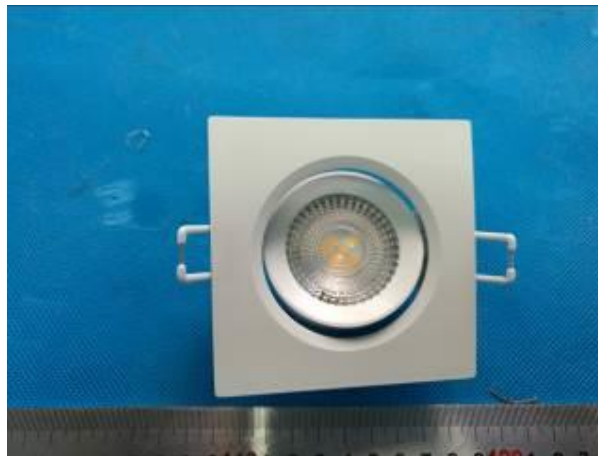
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APPENDIX I: Product photos



SL90

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APPENDIX II: Additional Style.

The client declared that the materials used of below styles are same as tested style SL90.

	
SL82 SL82-LD-3S SL82-SD	SL110
SL82-W SL82-LD-3S-W SL-SD-W SL82-B SL82-LD-3S-B SL-SD-B SL82-Si SL82-LD-3S-Si SL-SD-Si SL82-G SL82-LD-3S-G SL-SD-G SL82-Br SL82-LD-3S-Br SL-SD-Br SL82-Ni SL82-LD-3S-Ni SL-SD-Ni SL110-W SL110-B SL110-Si SL110-G SL111-Br SL110-Ni	

Remark:

1. The report covers material testing on specified samples
2. The tested materials covered by the report were declared by the manufacturer to be used on the models listed in the APPENDIX of the report.

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