

Test Report No. CANEC2300364443 Date: 20 Feb 2023 Page 1 of 13

Client Name: LE SHAN SHARE ELECTRONIC CO, LTD

Client Address: NO.9 NANXIN ROAD, HIGH-TECH ZONE LESHAN CITY, SICHUANP.R CHINA

Sample Name : Potting bridge
Model No. : S35VB100

Material No.: 11201418000049

Client Ref. Info. : See remark
Buyer : Midea

The above sample(s) and information were provided by the client.

This report is to supersede test report CANEC2300364429

SGS Job No.: 10023982 - CQ

Date of Sample Received: 06 Jan 2023

Testing Period : 06 Jan 2023 - 19 Jan 2023

Test Requested: Selected test(s) as requested by the client.

Test Method(s): Please refer to next page(s).

Test Result(s): Please refer to next page(s).

Result Summary:

Test Requested	Conclusion
Hexachlorobutadiene	See Results
Entry 61 of Regulation (EU) No 412/2012 amending Annex XVII of REACH Regulation (EC) No 1907/2006- Dimethyl fumarate(DMF)	PASS
AfPS GS 2019:01 PAK - Polycyclic Aromatic Hydrocarbons (PAHs)	See Results
Persistent, Bioaccumulative, and Toxic (PBT) Chemicals under US EPA Toxic Substances Control Act (TSCA) Section 6(h)	PASS
Entry 20 of Regulation (EU) No 276/2010 amending Annex XVII of REACH Regulation (EC) No 1907/2006 –Organotin compounds	PASS
Entry 1 of Regulation (EC) No 552/2009 amending Annex XVII of REACH Regulation (EC) No 1907/2006-Polychlorinated Terphenyls (PCTs)	PASS
Entry 6 of Regulation (EU) 2016/1005 amending Annex XVII of REACH Regulation (EC) No 1907/2006 -Asbestos	PASS
Polychlorinated Biphenyls (PCBs)	See Results
Polychlorinated Naphthalenes (PCNs)	See Results
Flame retardant(s)	See Results



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Signed for and on behalf of SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

Zm guan

Approved Signatory

Zuguan





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Test Result(s):

Test Part Description:

Specimen No. SGS Sample ID Description

SN1 CAN23-003644.005 Black plastic shell with yellow printing

Remarks:

(1) 1 mg/kg = 0.0001%

(2) MDL = Method Detection Limit

(3) ND = Not Detected (< MDL)

(4) "-" = Not Regulated

Hexachlorobutadiene

Test Method: SGS In-house method (GZTC CHEM-TOP-251-01, With reference to EPA 3550C:2007), analysis

was performed by GC-MS.

<u>Test Item(s)</u> <u>CAS NO.</u> <u>Unit MDL 005</u> Hexachlorobutadiene 87-68-3 mg/kg 10 ND

Entry 61 of Regulation (EU) No 412/2012 amending Annex XVII of REACH Regulation (EC) No 1907/2006-Dimethyl fumarate(DMF)

Test Method: SGS In-house method (GZTC CHEM-TOP-095), analysis was performed by GC-MS.

 Test Item(s)
 Limit
 Unit
 MDL
 005

 Dimethyl fumarate(DMF)
 0.1
 mg/kg
 0.1
 ND

 Comment
 PASS

AfPS GS 2019:01 PAK - Polycyclic Aromatic Hydrocarbons (PAHs)

Test Method: With reference to AfPS GS 2019:01 PAK, analysis was performed by GC-MS.

Test Item(s)	CAS NO.	<u>Unit</u>	<u>MDL</u>	<u>005</u>
Naphthalene(NAP)	91-20-3	mg/kg	0.1	ND
Phenanthrene(PHE)	85-01-8	mg/kg	0.1	ND
Anthracene(ANT)	120-12-7	mg/kg	0.1	ND
Fluoranthene(FLT)	206-44-0	mg/kg	0.1	ND



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Test Item(s)	CAS NO.	<u>Unit</u>	<u>MDL</u>	<u>005</u>
Pyrene(PYR)	129-00-0	mg/kg	0.1	ND
Benzo(a)anthracene(BaA)	56-55-3	mg/kg	0.1	ND
Chrysene(CHR)	218-01-9	mg/kg	0.1	ND
Benzo(b)fluoranthene(BbF)	205-99-2	mg/kg	0.1	ND
Benzo(j)fluoranthene(BjF)	205-82-3	mg/kg	0.1	ND
Benzo(k)fluoranthene(BkF)	207-08-9	mg/kg	0.1	ND
Benzo(a)pyrene(BaP)	50-32-8	mg/kg	0.1	ND
Benzo(e)pyrene(BeP)	192-97-2	mg/kg	0.1	ND
Indeno(1,2,3-c,d)pyrene(IPY)	193-39-5	mg/kg	0.1	ND
Dibenzo(a,h)anthracene(DBA)	53-70-3	mg/kg	0.1	ND
Benzo(g,h,i)perylene(BPE)	191-24-2	mg/kg	0.1	ND
Sum of 4 PAHs (Phenanthrene, Pyre	ne, Anthracene, -	mg/kg	-	ND
Fluoranthene)				
Sum of 15 PAHs	-	mg/kg	-	ND





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AfPS (German commission for Product Safety): PAHs requirements

	Category 1	Cateç	gory 2	Categ	gory 3	
Parameter (mg/kg)	Materials intended to be placed in the mouth, or materials coming into long-term contact with skin (more than 30s) during the intended use	Materials not covered by category 1, coming into long-term contact (more than 30s) or short-term repetitive contact ^c with skin during the intended or foreseeable use ^d .		Materials cov by category category 2, o short-term cc 30s) with skill intended or f	y 1 nor by coming into ontact (up to n during the foreseeable	
	-in toys according to Directive 2009/48/EC or -for the use by children ^{a,b} up to 3 years of age.	a. use by children	b. other consumer products	a. use by children	b. other consumer products	
Benzo(a)pyrene (BaP)	< 0.2	< 0.2	< 0.5	< 0.5	< 1	
Benzo(e)pyrene (BeP)	< 0.2	< 0.2	< 0.5	< 0.5	< 1	
Benzo(a)anthracene (BaA)	< 0.2	< 0.2	< 0.5	< 0.5	< 1	
Benzo(b)fluoranthene (BbF)	< 0.2	< 0.2	< 0.5	< 0.5	< 1	
Benzo(j)fluoranthene (BjF)	< 0.2	< 0.2	< 0.5	< 0.5	< 1	
Benzo(k)fluoranthene (BkF)	< 0.2	< 0.2	< 0.5	< 0.5	< 1	
Chrysene (CHR)	< 0.2	< 0.2	< 0.5	< 0.5	< 1	
Dibenzo(a,h)anthracene (DBA)	< 0.2	< 0.2	< 0.5	< 0.5	< 1	
Benzo(g,h,i)perylene (BPE)	< 0.2	< 0.2	< 0.5	< 0.5	< 1	
Indeno(1,2,3-cd)pyrene (IPY)	< 0.2	< 0.2	< 0.5	< 0.5	< 1	
Phenanthrene (PHE), pyrene (PYR), anthracene (ANT), fluoranthene (FLT)	< 1 Sum	< 5 Sum	< 10 Sum	< 20 Sum	< 50 Sum	
Naphthalene (NAP)	< 1	<	2	< 1	0	
Sum of 15 PAHs	<1	< 5	< 10	< 20	< 50	

Note:

Remark: The German committee on Product Safety (AfPS) published a new PAHs document (AfPS GS 2019:01 PAK) on April 10, 2020, which will be binding for the issue of GS mark certificate from July 1, 2020.

Persistent, Bioaccumulative, and Toxic (PBT) Chemicals under US EPA Toxic Substances Control Act (TSCA) Section 6(h)



^a A "Child" is legally defined as a person before reaching the age of 14 years.

^b Use by children includes both active and passive contact by children.

^c Definition "short-term repetitive contact" taken from REACH Annex XVII entry 50 amendment (Regulation (EC) No. 1272/2013)

^d According to the definition of the German Product Safety Act (ProdSG) (chapter 1 Article 2 No. 28) "foreseeable use" shall mean the use of a product in a manner that the person placing it on the market, has not intended, but which could be reasonably foreseeable.



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Test Method: SGS In-house method (SGS-CCL-TOP-149-07, With reference to US EPA Method 3550C:2007),

analysis was performed by GC-MS.

Test Item(s)	CAS NO.	<u>Limit</u>	<u>Unit</u>	<u>MDL</u>	<u>005</u>
Decabromodiphenyl ether (Deca-BDE)Δ¹	1163-19-5	*	mg/kg	5	ND
Phenol, isopropylated phosphate (3:1) (PIP 3:1) Δ^2	68937-41-7	*	mg/kg	5	ND
2,4,6-Tris(tert-butyl)phenol (2,4,6-TTBP)Δ ³	732-26-3	3000	mg/kg	5	ND
Hexachlorobutadiene (HCBD)	87-68-3	*	mg/kg	5	ND
Pentachlorothiophenol (PCTP)	133-49-3	10000	mg/kg	5	ND
Comment					PASS

Notes:

- 1."★" = Prohibited
- 2. The regulation is available at the following link.

https://www.epa.gov/assessing-and-managing-chemicals-under-tsca/persistent-bioaccumulative-and-toxic -pbt-chemicals-under

- 3. Δ^1 : The submitted sample is exempted if it is plastic for recycling from products or articles containing Deca-BDE.
- 4. Δ^2 : The submitted sample is exempted from the regulated scope if it is anyone of the following:
 - Hydraulic fluids for aviation or military industry;
 - Lubricants and grease;
 - New and replacement parts for motor and aerospace vehicles:
 - Intermediate in a closed system to produce cyanoacrylate adhesive;
 - Specialized engine air filters for locomotive and marine applications;
 - Plastic for recycling from products or articles containing PIP (3:1);
 - Finished products or articles made of plastic recycled from products or articles containing PIP (3:1).
- 5. Δ^3 : The submitted sample is out of the regulated scope if it is not oil or lubricant.

Entry 20 of Regulation (EU) No 276/2010 amending Annex XVII of REACH Regulation (EC) No 1907/2006 -Organotin compounds

Test Method: SGS In-house method (GZTC CHEM-TOP-031, with reference to ISO 17353:2004), analysis was performed by GC-MS.

Test Item(s)	<u>Limit</u>	<u>Unit</u>	<u>MDL</u>	<u>005</u>
Tributyl tin (TBT) by weight of Tin	-	%(w/w)	0.01	ND
Triphenyl tin (TPhT) by weight of Tin	-	%(w/w)	0.01	ND
Tricyclohexyltin (TCyT) by weight of Tin	-	%(w/w)	0.01	ND
Trioctyltin (TOT) by weight of Tin	-	%(w/w)	0.01	ND
Tripropyltin (TPT) by weight of Tin	-	%(w/w)	0.01	ND
Trimethyltin(TMT) by weight of Tin	-	%(w/w)	0.01	ND
Σ of Tri substituted organotin compounds by weight of Tin	0.1	%(w/w)	-	ND



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Test Item(s)		<u>Limit</u>	<u>Unit</u>	<u>MDL</u>	<u>005</u>
Dibutyl tin (DBT) by weight of Tin		0.1	%(w/w)	0.01	ND
Dioctyl tin (DOT) by weight of Tin		0.1	%(w/w)	0.01	ND
Comment					PASS

Entry 1 of Regulation (EC) No 552/2009 amending Annex XVII of REACH Regulation (EC) No 1907/2006-Polychlorinated Terphenyls (PCTs)

Test Method: SGS In-house method (GZTC CHEM-TOP-032-01, with reference to EPA 8082A:2007), analysis

was performed by GC-ECD/GC-MS.

Test Item(s)	CAS NO.	<u>Limit</u>	<u>Unit</u>	<u>MDL</u>	<u>005</u>
Aroclor 5432	63496-31-1	50	mg/kg	5	ND
Aroclor 5442	12642-23-8	50	mg/kg	5	ND
Aroclor 5460	11126-42-4	50	mg/kg	5	ND
Comment					PASS

Entry 6 of Regulation (EU) 2016/1005 amending Annex XVII of REACH Regulation (EC) No 1907/2006 -Asbestos

Test Method: With reference to NIOSH 9000:2015 / ISO 22262-1:2012, Analysis was performed by XRD /

PLM.

Test Item(s)	CAS NO.	<u>Limit</u>	<u>Unit</u>	<u>MDL</u>	<u>005</u>
Chrysotile	12001-29-5/13220	*	% (m/m)	0.1	Negative
	7-32-0				
Amosite	12172-73-5	*	% (m/m)	0.1	Negative
Crocidolite	12001-28-4	*	% (m/m)	0.1	Negative
Anthophyllite	77536-67-5	*	% (m/m)	0.1	Negative
Tremolite	77536-68-6	*	% (m/m)	0.1	Negative
Actinolite	77536-66-4	*	% (m/m)	0.1	Negative
Comment					PASS

Notes:

- (1) Negative means the absence of asbestos, Positive means the presence of asbestos.
- (2) "★" = Prohibited

Polychlorinated Biphenyls (PCBs)

Test Method: SGS In-house method (GZTC CHEM-TOP-032-01, with reference to EPA 8082A:2007), analysis was performed by GC-ECD/GC-MS.



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Test Item(s)	CAS NO.	<u>Unit</u>	<u>MDL</u>	<u>005</u>
2,4,4'-Trichlorobiphenyl (PCB 28)	7012-37-5	mg/kg	0.5	ND
2,2',5,5'-Tetrachloro-biphenyl (PCB 52)	35693-99-3	mg/kg	0.5	ND
2,2',4,5,5'-Pentachloro-biphenyl (PCB 101)	37680-73-2	mg/kg	0.5	ND
2,3',4,4',5-Pentachlorobiphenyl (PCB 118)	31508-00-6	mg/kg	0.5	ND
2,2',3,4,4',5'-Hexachloro-biphenyl (PCB 138)	35065-28-2	mg/kg	0.5	ND
2,2',4,4',5,5'-Hexachloro-biphenyl (PCB 153)	35065-27-1	mg/kg	0.5	ND
2,2',3,4,4',5,5'-Heptachlorobiphenyl (PCB 180)	35065-29-3	mg/kg	0.5	ND

Polychlorinated Naphthalenes (PCNs)

Test Method: SGS In-house method (GZTC CHEM-TOP-032-01, with reference to EPA 8082A:2007), analysis was performed by GC-ECD/GC-MS.

Test Item(s)	CAS NO.	<u>Unit</u>	<u>MDL</u>	<u>005</u>
1-Chlorinated Naphthalene	90-13-1	mg/kg	5	ND
2-Chlorinated Naphthalene	91-58-7	mg/kg	5	ND
1,4-Dichlorinated Naphthalene	1825-31-6	mg/kg	5	ND
1,5-Dichlorinated Naphthalene	1825-30-5	mg/kg	5	ND
1,2-Dichlorinated Naphthalene	2050-69-3	mg/kg	5	ND
1,8-Dichlorinated Naphthalene	2050-74-0	mg/kg	5	ND
1,2,3-Trichlorinated Naphthalene	50402-52-3	mg/kg	5	ND
1,2,3,4-Tetrachlorinated Naphthalene	20020-02-4	mg/kg	5	ND
1,2,3,4,6-Pentachlorinated Naphthalene	67922-26-3	mg/kg	5	ND
Octa-chlorinated Naphthalene	2234-13-1	mg/kg	5	ND

Flame retardant(s)

Test Method: SGS In-house method (GZTC CHEM-TOP-149-04, With reference to EPA 3550C:2007), analysis was performed by GC-MS / HPLC-DAD/MS.

Test Item(s)	CAS NO.	<u>Unit</u>	<u>MDL</u>	<u>005</u>
Tris(2-chloroethyl) Phosphate(TCEP)	115-96-8	mg/kg	5	ND
Tris(1,3-dichloro-2-propyl) Phosphate(TDCPP)	13674-87-8	mg/kg	5	ND
Tris(1-chloro-2-propyl) Phosphate (TCPP)	13674-84-5	ma/ka	5	ND

This report adds Client Ref. Info..

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Remark:

S Model S, followed by 15,25,35,50,60,75,followed by VB,BL,followed by

05,10,20,40,60,80,100,120,140,160, maybe followed by W,Z,A, L,X,WC, WB ,DT. D

ST Model ST, followed by 15,25,35,50,55,60,75,followed by 02.04,06,08,10,12,14,

16, 18, maybe followed by W,M,K,WL,A.D,L,S

SGBPC Model SGBPC, followed by 15,25,35,50,60,75,followed by 02.04,06,

08,10,12,14,16,18

KBPC Model KBPC, followed by 4,6,8,10,15,25,35,50,60,75,followed by 02.04,06,

08,10,12,14,16,18, maybe followed by A

GBPC ModelGBPC, followed by 4,6,8,10,15,25,35,50,60,75, followed by

02.04,06,08,10,12,14,16,18,maybe followed by D,L, Z,W,A,ZL,WS,WD,WC,WL, WF,WFL

MDD Model MDD, followed by 50,60, 70,80,90,100,110,120,140,150,160, 180,200,

followed by A,followed by 60,80,100,120,140,160,180,200,250

MT3516M,2CZ1506

2CZ2001/02/04/06/08/10/812/14/16 2CZ1501/02/04/06/08/10/812/14/16

2CZ1001/02/04/06/08/10/812/14/16 2CZ801/02/04/06/08/10/812/14/16 2CZ601/02/04/06/

08/10/812/14/16

W06/08/10/12/14/16(G) \ 2W06/08/10/12/14/16(G)

MTP3516A1 NTP5016A1

MDQ50-06

MDQ Model MDQ followed by 50, followed by 06

MTP Model MTP, followed by 35, 50 followed by 16, followed by A1

MDS Model MDS 30.40.50.60.70.75.80.90.100.120.150.160.200.250.300.350.400.500.

600.followed by AB.BB.CB.DB.EB.FB.GB.HB.IB.JB.KB followed by

60.70.80.90.100.120.140.160.180.200.220.250.300.400 maybe followed by A.B.C.D.E.F.G

MDC/120/130/140/150/160BB80/100/120/160/180/200 MDC30/60/90CB80/120/160/180

MDD70/90/110/120/140/150/160/200A80/100/120/160/180/200

MFDK100/200/300A20/30/40 MFDB50/60/75/80/100A20/30/40/60 B

MFDB50/60/75/80/100A20/30/40/60 C MFDD160/200/240/300/360/400A/K/Z30/40/60





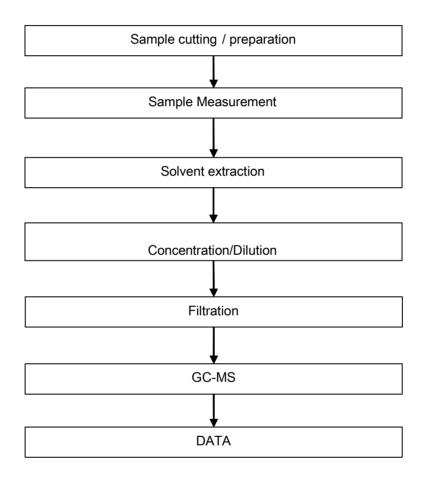
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ATTACHMENTS

PAHs Testing Flow Chart







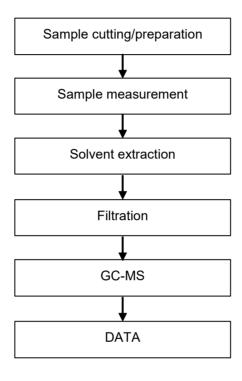
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Persistent, Bioaccumulative, and Toxic (PBT) Chemicals Testing Flow Chart







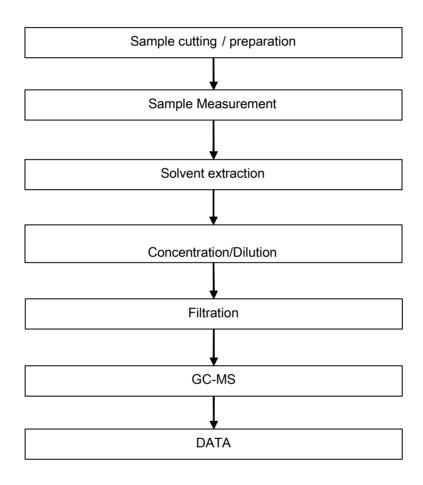
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Dimethyl Fumarate Testing Flow Chart







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Date: 20 Feb 2023

Sample photo:



SGS authenticate the photo on original report only

*** End of Report ***

