

Test Report

No.: NGBEC26000972607

Date: Feb 26, 2026

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Client Name: JIANGXI JARSON ELECTRONICS CO.,LTD

Client Address: 17-18 CHENGBEI INDUSTRIAL PARK, ANYUAN COUNTY, GANZHOU CITY, JIANGXI PROVINCE

Sample Name: V-Chip Aluminum Electrolytic Capacitor

Client Ref. Information: 1: lead wire; 2: Cathode foil(+); 3: Cathode foil(-); 4: Brown paper with liquid; 5: electrolyte; 6: Black rubber; 7: Silvery case; 8: Black platform; 9: Carrier Tape; 10: ultra-violet curing printing ink; 11: vinol; 12: pressure sensitive tape; 13:V-Chip Aluminum Electrolytic Capacitor

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

SGS Job No.: CQP26-001400

Sample Receiving Date: Feb 04, 2026

Testing Period: Feb 04, 2026 ~ Feb 26, 2026

Test Requested: Select 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).

Test Requirement	Conclusion
Entry 20 of Regulation (EU) No 276/2010 amending Annex XVII of REACH Regulation (EC) No 1907/2006 - Organostannic compounds	Pass
US California Proposition 65 - Phthalate	Pass
US California Proposition 65 - Cadmium	Pass
US California Proposition 65 - Lead	Pass
Alkanes C10-C13, Chloro (Short-Chain Chlorinated Paraffins) (SCCP)	See Results
Flame Retardants	See Results
Hexabromocyclododecane (HBCDD)	See Results
Phthalates	See Results

Signed for and on behalf of
SGS-CSTC Standards Technical Services (Ningbo) Co., Ltd.

May Zhang

May Zhang
Approved Signatory

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Test Requirement	Conclusion
Persistent, Bioaccumulative, and Toxic (PBT) Chemicals under US EPA Toxic Substances Control Act (TSCA) Section 6(h)	See Results
Polycyclic Aromatic Hydrocarbons (PAHs)	See Results

Test Result(s):

Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	A4	NGB26-0009726-0001.C004	Beige paper
SN2	A5	NGB26-0009726-0001.C005	Light yellow liquid
SN3	A6	NGB26-0009726-0001.C006	Black rubber
SN4	A7	NGB26-0009726-0001.C007	Silver gray metal
SN5	A8	NGB26-0009726-0001.C008	Black plastic
SN6	A9	NGB26-0009726-0001.C009	Translucent plastic
SN7	A10	NGB26-0009726-0001.C010	Black liquid
SN8	A11	NGB26-0009726-0001.C011	Colorless transparent liquid
SN9	A12	NGB26-0009726-0001.C012	Brown adhesive tape
SN10	A13	NGB26-0009726-0001.C013	"V-Chip Aluminum Electrolytic Capacitor"(mixed)

Remarks:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

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

Test Method: With reference to ISO 17353:2004, analysis was performed by GC-MS.

Test Item(s)	Limit	Unit(s)	MDL	A6	A7	A8
Tributyltin(TBT) by Weight of Tin	-	%	0.01	ND	ND	ND
Triphenyltin(TPhT) by Weight of Tin	-	%	0.01	ND	ND	ND
Tricyclohexyltin(TCyT) by Weight of Tin	-	%	0.01	ND	ND	ND
Trioctyltin(TOT) by Weight of Tin	-	%	0.01	ND	ND	ND
Tripropyltin (TPT) by weight of Tin	-	%	0.01	ND	ND	ND
Trimethyltin(TMT) by Weight of Tin	-	%	0.01	ND	ND	ND
Σ of Tri substituted organotin compounds by Weight of Tin	0.1	%	-	ND	ND	ND
Dibutyltin(DBT) by Weight of Tin	0.1	%	0.01	ND	ND	ND
Diocetyl tin(DOT) by Weight of Tin	0.1	%	0.01	ND	ND	ND
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A9	A12
Tributyltin(TBT) by Weight of Tin	-	%	0.01	ND	ND



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Test Item(s)	Limit	Unit(s)	MDL	A9	A12
Triphenyltin(TPhT) by Weight of Tin	-	%	0.01	ND	ND
Tricyclohexyltin(TCyT) by Weight of Tin	-	%	0.01	ND	ND
Trioctyltin(TOT) by Weight of Tin	-	%	0.01	ND	ND
Tripropyltin (TPT) by weight of Tin	-	%	0.01	ND	ND
Trimethyltin(TMT) by Weight of Tin	-	%	0.01	ND	ND
Σ of Tri substituted organotin compounds by Weight of Tin	0.1	%	-	ND	ND
Dibutyltin(DBT) by Weight of Tin	0.1	%	0.01	ND	ND
Diocetyl tin(DOT) by Weight of Tin	0.1	%	0.01	ND	ND
Conclusion				Pass	Pass

Test Method: With reference to ISO 17353:2004, analysis was performed by GC-MS.

Test Item(s)	Limit	Unit(s)	MDL	A10	A11
Tributyltin(TBT) by Weight of Tin	-	%	0.01	ND	ND
Triphenyltin(TPhT) by Weight of Tin	-	%	0.01	ND	ND
Tricyclohexyltin(TCyT) by Weight of Tin	-	%	0.01	ND	ND
Trioctyltin(TOT) by Weight of Tin	-	%	0.01	ND	ND
Tripropyltin (TPT) by weight of Tin	-	%	0.01	ND	ND
Trimethyltin(TMT) by Weight of Tin	-	%	0.01	ND	ND
Σ of Tri substituted organotin compounds by Weight of Tin	0.1	%	-	ND	ND
Dibutyltin(DBT) by Weight of Tin	0.1	%	0.01	ND	ND
Diocetyl tin(DOT) by Weight of Tin	0.1	%	0.01	ND	ND
Conclusion				Pass	Pass

US California Proposition 65 - Phthalate

Test Method: With reference to CPSC-CH-C1001-09.4, analysis was performed by GC-MS.

Test Item(s)	CAS No.	Limit	Unit(s)	MDL	A6	A8	A9
Benzyl Butyl Phthalate(BBP)	85-68-7	1000	mg/kg	50	ND	ND	ND
Dibutyl Phthalate(DBP)	84-74-2	1000	mg/kg	50	ND	ND	ND
Bis-(2-ethylhexyl) Phthalate(DEHP)	117-81-7	1000	mg/kg	50	ND	ND	ND
Diisodecyl Phthalate (DIDP)	26761-40-0 /68515-49-1	1000	mg/kg	50	ND	ND	ND
Diisononyl Phthalate (DINP)	28553-12-0 /68515-48-0	1000	mg/kg	50	ND	ND	ND
Di-n-Hexyl Phthalate(DnHP)	84-75-3	1000	mg/kg	50	ND	ND	ND
Conclusion					Pass	Pass	Pass



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Test Item(s)	CAS No.	Limit	Unit(s)	MDL	A11	A12
Benzyl Butyl Phthalate(BBP)	85-68-7	1000	mg/kg	50	ND	ND
Dibutyl Phthalate(DBP)	84-74-2	1000	mg/kg	50	ND	ND
Bis-(2-ethylhexyl) Phthalate(DEHP)	117-81-7	1000	mg/kg	50	ND	ND
Diisodecyl Phthalate (DIDP)	26761-40-0 /68515-49-1	1000	mg/kg	50	ND	ND
Diisononyl Phthalate (DINP)	28553-12-0 /68515-48-0	1000	mg/kg	50	ND	ND
Di-n-Hexyl Phthalate(DnHP)	84-75-3	1000	mg/kg	50	ND	ND
Conclusion					Pass	Pass

Notes:

- (1) The limit is referenced to the requirement specified in Settlement Agreement between Marin Court Case No. CIV 091146 and County of Santa Clara Case No. 114CV267501.
- (2) The reference limit applied in testing is based on particular California Proposition 65 settlements that are most similar to the tested product in the opinion of the lab. The testing in this report does not reflect a user's actual exposure to the tested chemical. A manufacturer or retailer that is not named in the referenced settlement is not bound by that settlement, and may choose to comply with California Proposition 65 by clearly informing the consumer of potential exposure.

US California Proposition 65 - Cadmium

Test Method: With reference to CPSC-CH-E1002-08.3, analysis was performed by AAS/ICP-OES.

Test Item(s)	Limit	Unit(s)	MDL	A6	A8	A9
Cadmium(Cd)	300	mg/kg	5	ND	ND	ND
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A12
Cadmium(Cd)	300	mg/kg	5	ND
Conclusion				Pass

Notes:

- (1) The limit is referenced to the requirement as stated in County of Alameda Court Case No. RG-10-514803 (Consolidated with Case No. RG 10-545680 and RG 10-545687).
- (2) The reference limit applied in testing is based on particular California Proposition 65 settlements that are most similar to the tested product in the opinion of the lab. The testing in this report does not reflect a user's actual exposure to the tested chemical. A manufacturer or retailer that is not named in the referenced settlement is not bound by that settlement, and may choose to comply with California Proposition 65 by clearly informing the consumer of potential exposure.

Test Method: With reference to CPSC-CH-E1003-09.1, analysis was performed by AAS/ICP-OES.



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Test Item(s)	Limit	Unit(s)	MDL	A11
Cadmium(Cd)	300	mg/kg	5	ND
Conclusion				Pass

Notes:

(1) The limit is referenced to the requirement as stated in County of Alameda Court Case No. RG-10-514803 (Consolidated with Case No. RG 10-545680 and RG 10-545687).

(2) The reference limit applied in testing is based on particular California Proposition 65 settlements that are most similar to the tested product in the opinion of the lab. The testing in this report does not reflect a user's actual exposure to the tested chemical. A manufacturer or retailer that is not named in the referenced settlement is not bound by that settlement, and may choose to comply with California Proposition 65 by clearly informing the consumer of potential exposure.

US California Proposition 65 - Lead

Test Method: With reference to CPSC-CH-E1002-08.3, analysis was performed by AAS/ICP-OES.

Test Item(s)	Limit	Unit(s)	MDL	A6	A8	A9
Lead(Pb)	100	mg/kg	20	ND	ND	ND
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A12
Lead(Pb)	100	mg/kg	20	ND
Conclusion				Pass

Notes:

(1) The limit is referenced to the requirement specified in Settlement Agreement between San Francisco Case No. CGC-09-489839 and County of Los Angeles Superior Court Case No. BC 449019.

(2) The reference limit applied in testing is based on particular California Proposition 65 settlements that are most similar to the tested product in the opinion of the lab. The testing in this report does not reflect a user's actual exposure to the tested chemical.

A manufacturer or retailer that is not named in the referenced settlement is not bound by that settlement, and may choose to comply with California Proposition 65 by clearly informing the consumer of potential exposure.

Test Method: With reference to CPSC-CH-E1003-09.1, analysis was performed by AAS/ICP-OES.

Test Item(s)	Limit	Unit(s)	MDL	A11
Lead(Pb)	100	mg/kg	20	ND
Conclusion				Pass

Notes:

(1) The limit is referenced to the requirement specified in Settlement Agreement between San Francisco Case No. CGC-09-489839 and County of Los Angeles Superior Court Case No. BC 449019.

(2) The reference limit applied in testing is based on particular California Proposition 65 settlements that are most similar to the tested product in the opinion of the lab. The testing in this report does not reflect a user's actual exposure to the tested chemical.

A manufacturer or retailer that is not named in the referenced settlement is not bound by that settlement, and



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may choose to comply with California Proposition 65 by clearly informing the consumer of potential exposure.

Alkanes C10-C13, Chloro (Short-Chain Chlorinated Paraffins) (SCCP)

Test Method: With reference to US EPA 3550C:2007, analysis was performed by GC-NCI-MS.

Test Item(s)	CAS No.	Unit(s)	MDL	A13
Short Chain Chlorinated Paraffin(C10-C13)(SCCP)	85535-84-8	mg/kg	50	ND

Notes:

(1) The sample was analyzed on behalf of the applicant as mixing sample in one testing. The above result was only given as the informality value and only for reference.

Flame Retardants

Test Method: With reference to US EPA 3550C:2007, analysis was performed by GC-MS/HPLC-DAD-MS.

Test Item(s)	CAS No.	Unit(s)	MDL	A4	A5	A6
Tetrabromobisphenol A(TBBPA)	79-94-7	mg/kg	5	ND	ND	ND

Test Item(s)	CAS No.	Unit(s)	MDL	A7	A8	A9
Tetrabromobisphenol A(TBBPA)	79-94-7	mg/kg	5	ND	ND	ND

Test Item(s)	CAS No.	Unit(s)	MDL	A10	A11	A12
Tetrabromobisphenol A(TBBPA)	79-94-7	mg/kg	5	ND	ND	ND

Hexabromocyclododecane (HBCDD)

Test Method: With reference to IEC 62321-9:2021, analysis was performed by GC-MS.

Test Item(s)	CAS No.	Unit(s)	MDL	A13
Hexabromocyclododecane (HBCDD)	134237-50-6 /134237-51-7 /134237-52-8 /25637-99-4 /3194-55-6	mg/kg	20	ND

Notes:

(1) The sample was analyzed on behalf of the applicant as mixing sample in one testing. The above result was only given as the informality value and only for reference.

Phthalates



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Test Method: With reference to EN 14372:2004, analysis was performed by GC-MS.

Test Item(s)	CAS No.	Unit(s)	MDL	A13
Dibutyl Phthalate(DBP)	84-74-2	%	0.003	ND
Bis-(2-ethylhexyl) Phthalate(DEHP)	117-81-7	%	0.003	ND
Benzyl Butyl Phthalate(BBP)	85-68-7	%	0.003	ND
Diisononyl Phthalate (DINP)	28553-12-0 /68515-48-0	%	0.01	ND
Di-n-Octyl Phthalate(DNOP)	117-84-0	%	0.003	ND
Diisodecyl Phthalate (DIDP)	26761-40-0 /68515-49-1	%	0.01	ND
Dimethyl Phthalate(DMP)	131-11-3	%	0.003	ND
Diethyl Phthalate(DEP)	84-66-2	%	0.003	ND
Dipropyl Phthalate(DPrP)	131-16-8	%	0.003	ND
Diisobutyl Phthalate(DIBP)	84-69-5	%	0.003	ND
Dipentyl Phthalates (DPP)	131-18-0	%	0.003	ND
Di-n-Hexyl Phthalate(DnHP)	84-75-3	%	0.003	ND
Dicyclohexyl Phthalate(DCHP)	84-61-7	%	0.003	ND
Diphenyl Phthalate(DPhP)	84-62-8	%	0.003	ND
Dibenzyl Phthalate(DBzP)	523-31-9	%	0.003	ND
Dinonyl Phthalate(DNP)	84-76-4	%	0.003	ND
Diisooctyl Phthalate(DIOP)	27554-26-3	%	0.010	ND
Bis(2-methoxyethyl)phthalate(DMEP)	117-82-8	%	0.003	ND
Diisopentyl Phthalate(DIPP)	605-50-5	%	0.003	ND
n-pentyl Isopentyl Phthalate(nPIPP)	776297-69-9	%	0.003	ND
1,2-Benzenedicarboxylic Acid, di-C6-8-branched alkyl esters, C7-rich(DIHP)	71888-89-6	%	0.01	ND
Diundecyl Phthalate(DUDP)	3648-20-2	%	0.005	ND
1,2-Benzenedicarboxylic Acid, Di-C7-11-Branched and Linear Alkyl Esters(DHNUP)	68515-42-4	%	0.01	ND
1,2-Benzenedicarboxylic Acid, Dipentyl Ester, Branched and Linear	84777-06-0	%	0.01	ND
Dihexylphthalate, branched and linear (DHxP)	68515-50-4	%	0.010	ND
Di-iso-hexylphthalate(DIHxP)	71850-09-4	%	0.010	ND
1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; Di(C6-10)alkyl phthalate	68515-51-5	%	0.01	ND
1,2-benzenedicarboxylic acid, di-C6-10-alkyl esters; 1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with ≥ 0.3% of dihexyl phthalate	68515-51-5 /68648-93-1	%	0.01	ND
1,2-benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters with ≥ 0.3% of dihexyl phthalate	68648-93-1	%	0.01	ND

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Sum of Acenaphthylene, Acenaphthene, Fluorene, Phenanthrene, Pyrene, Anthracene, Fluoranthene	-	mg/kg	-	4.7	ND	ND
Naphthalene(NAP)	91-20-3	mg/kg	0.1	ND	ND	ND
Sum of 18 PAHs	-	mg/kg	-	5.4	ND	ND

Test Item(s)	CAS No.	Unit(s)	MDL	A11	A12
Benzo(a)pyrene(BaP)	50-32-8	mg/kg	0.1	ND	ND
Benzo(e)pyrene(BeP)	192-97-2	mg/kg	0.1	ND	ND
Benzo(a)anthracene(BaA)	56-55-3	mg/kg	0.1	ND	ND
Benzo(b)Fluoranthene(BbF)	205-99-2	mg/kg	0.1	ND	ND
Benzo(j)fluoranthene(BjF)	205-82-3	mg/kg	0.1	ND	ND
Benzo(k)Fluoranthene(BkF)	207-08-9	mg/kg	0.1	ND	ND
Chrysene(CHR)	218-01-9	mg/kg	0.1	ND	ND
Dibenzo(a,h)Anthracene(DB A)	53-70-3	mg/kg	0.1	ND	ND
Benzo(g,h,i)perylene(BPE)	191-24-2	mg/kg	0.1	ND	ND
Indeno(1,2,3-c,d)pyrene(IPY)	193-39-5	mg/kg	0.1	ND	ND
Acenaphthylene(ANY)	208-96-8	mg/kg	0.1	ND	ND
Acenaphthene(ANA)	83-32-9	mg/kg	0.1	ND	ND
Fluorene(FLU)	86-73-7	mg/kg	0.1	ND	ND
Phenanthrene(PHE)	85-01-8	mg/kg	0.1	ND	ND
Pyrene(PYR)	129-00-0	mg/kg	0.1	ND	ND
Anthracene(ANT)	120-12-7	mg/kg	0.1	ND	ND
Fluoranthene(FLT)	206-44-0	mg/kg	0.1	ND	ND
Sum of Acenaphthylene, Acenaphthene, Fluorene, Phenanthrene, Pyrene, Anthracene, Fluoranthene	-	mg/kg	-	ND	ND
Naphthalene(NAP)	91-20-3	mg/kg	0.1	ND	ND
Sum of 18 PAHs	-	mg/kg	-	ND	ND

Notes:

Client requirements

Parameter	Category 1	Category 2	Category 3
	Materials intended to be placed in the mouth, or materials coming into long-term contact with skin	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 covered neither by category 1 nor by category 2, coming into short-term contact (up to 30s) with skin during the intended or foreseeable use.



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	(more than 30s) during the intended use -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) mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo(e)pyrene (BeP) mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo(a)anthracene (BaA) mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo(b)fluoranthene (BbF) mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo(j)fluoranthene (BjF) mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo(k)fluoranthene (BkF) mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Chrysene (CHR) mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Dibenzo(a,h)anthracene (DBA) mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Benzo(g,h,i)perylene (BPE) mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Indeno(1,2,3-cd)pyrene (IPY) mg/kg	< 0.2	< 0.2	< 0.5	< 0.5	< 1
Sum of 7 PAHs (Acenaphthylene, Acenaphthene, Fluorene, Phenanthrene, Pyrene, Anthracene, Fluoranthene)	< 1 Sum	< 5 Sum	< 10 Sum	< 20 Sum	< 50 Sum
Naphthalene (NAP) mg/kg	< 1	< 2		< 10	
Sum of 18 PAHs	<1	< 5	< 10	< 20	< 50

Note:

^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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Remark:

The classification of material categories is refer to AfPS GS 2019:01 PAK issued on 10 April, 2020. The Acenaphthylene (ANY), Acenaphthene (ANA) and Fluorene (FLU) are not in the scope of AfPS 2019:1 PAK which is additionally in scope of AfPS GS 2014:01 PAK and recommended in connection with §30 LFGB product safety requirements.

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule ($w=0$) stated in ILAC-G8:09/2019.



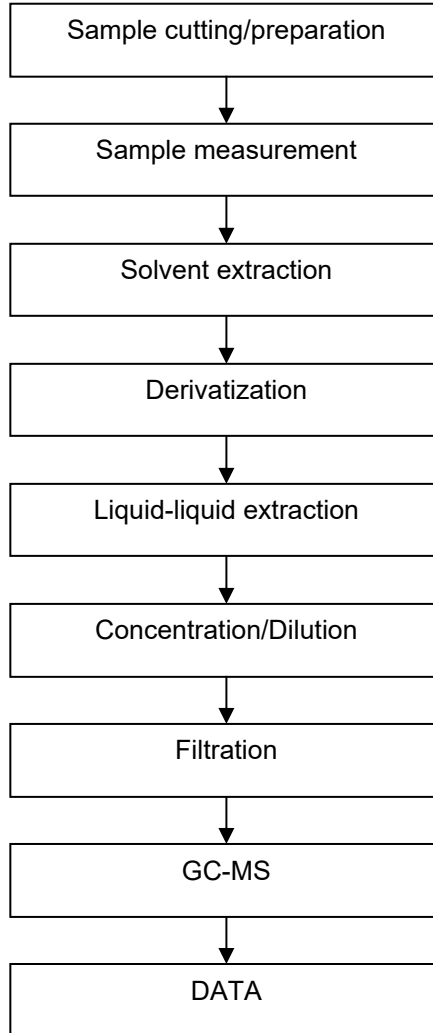
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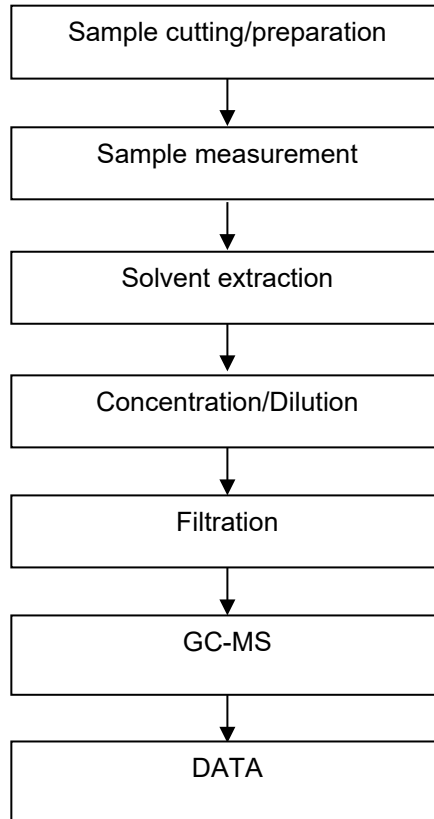
Organotin Testing Flow Chart



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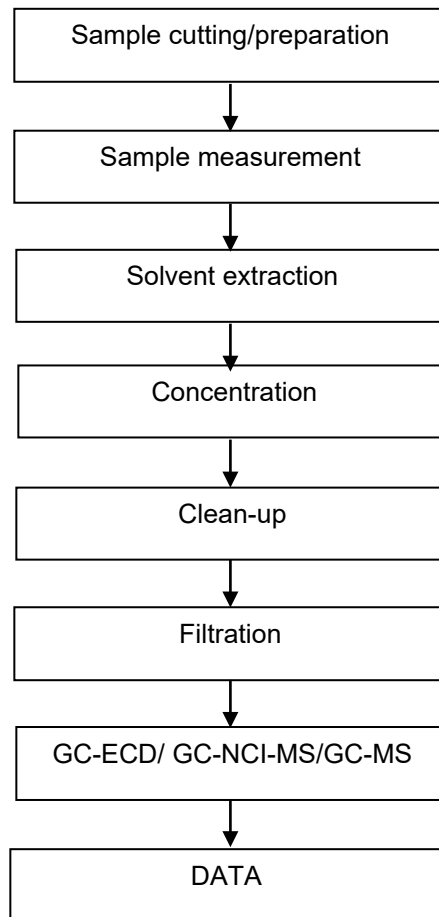
Phthalates Testing Flow Chart



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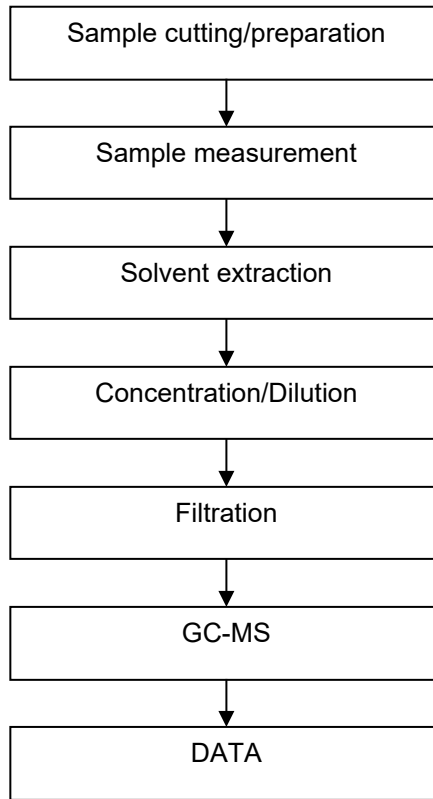
Chlorinated Paraffin Testing Flow Chart



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HBCDD Testing Flow Chart

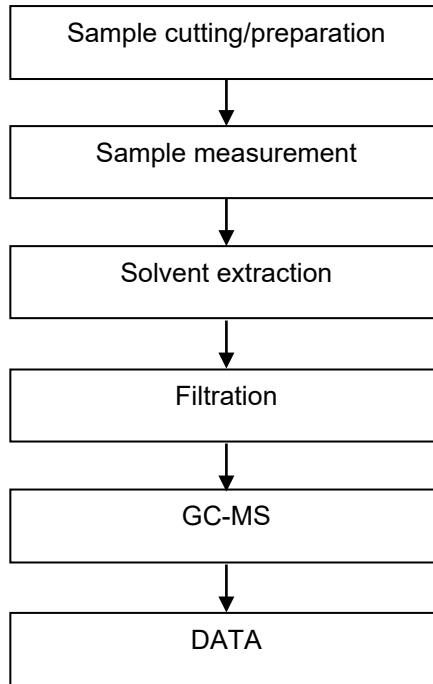


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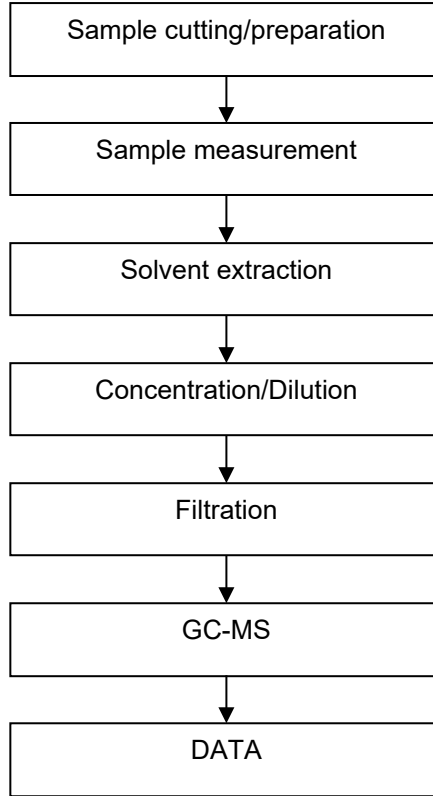
Persistent, Bioaccumulative, and Toxic (PBT) Chemicals Testing Flow Chart



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PAHs Testing Flow Chart



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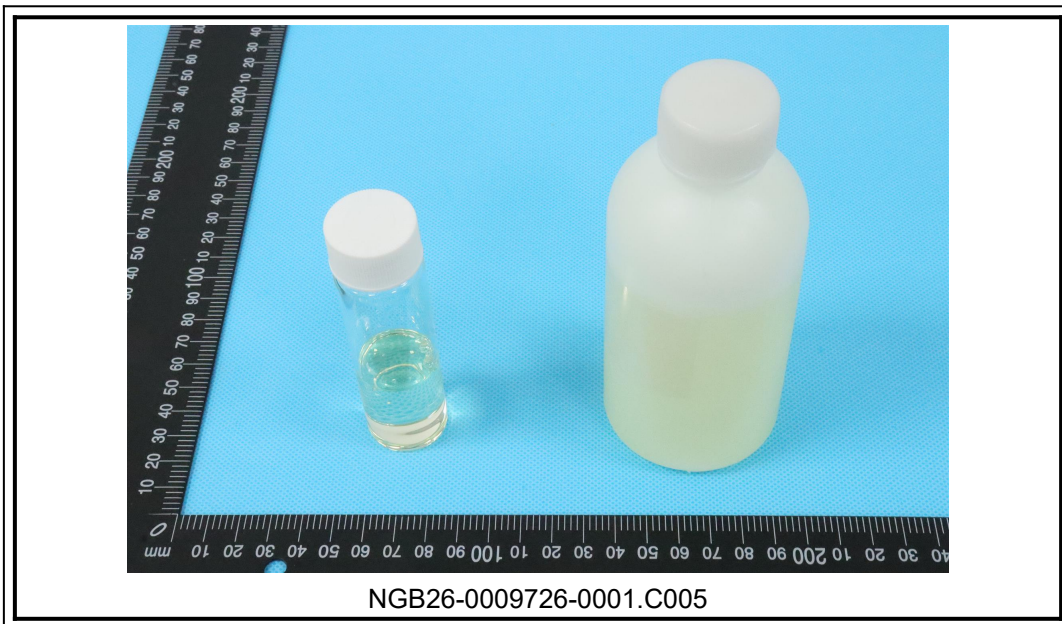
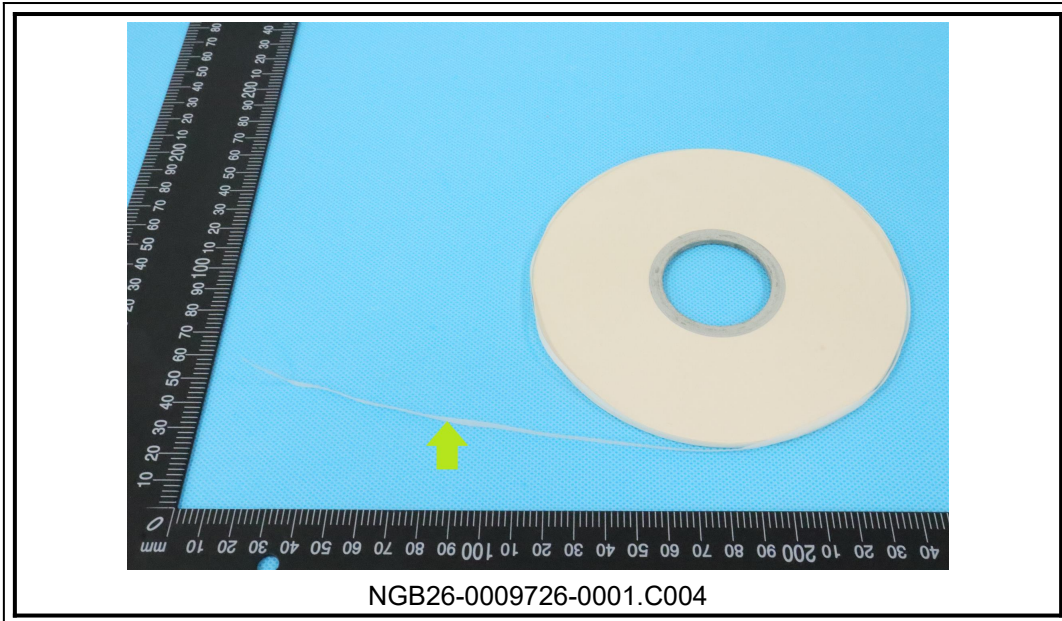
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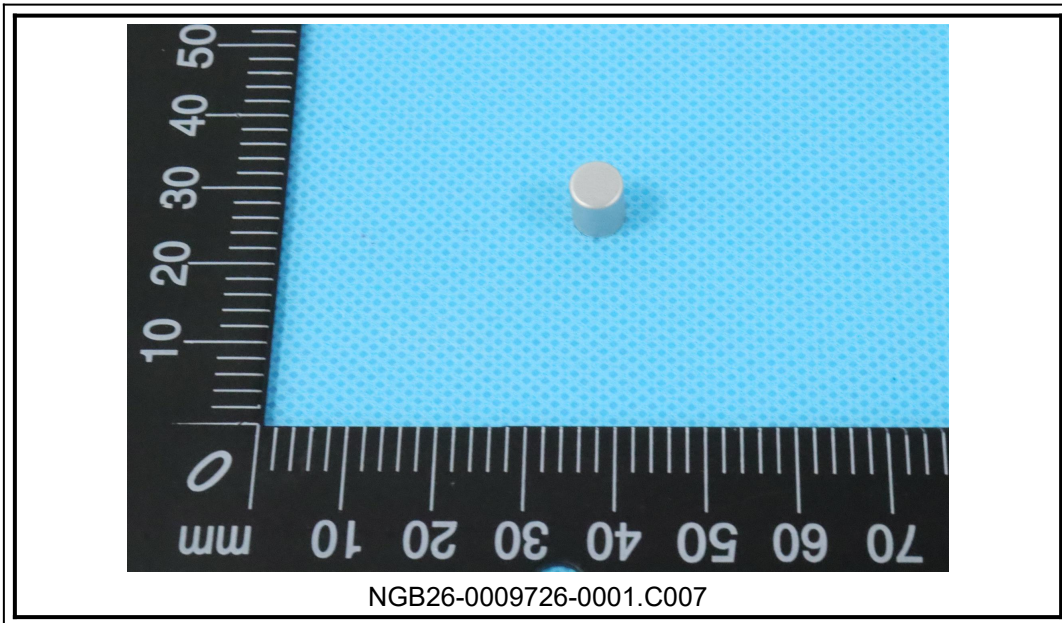
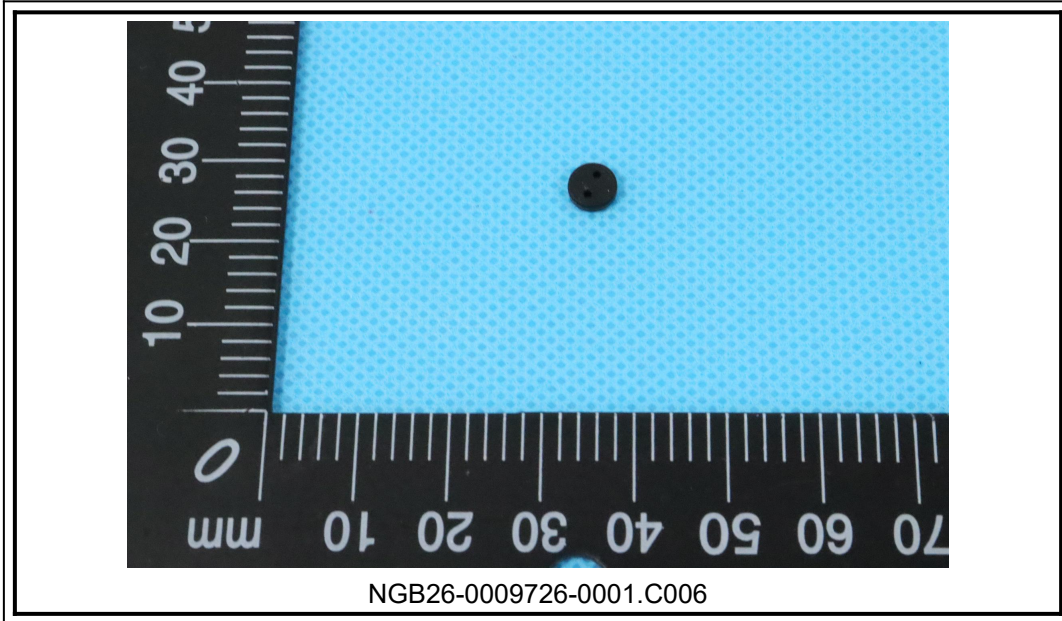


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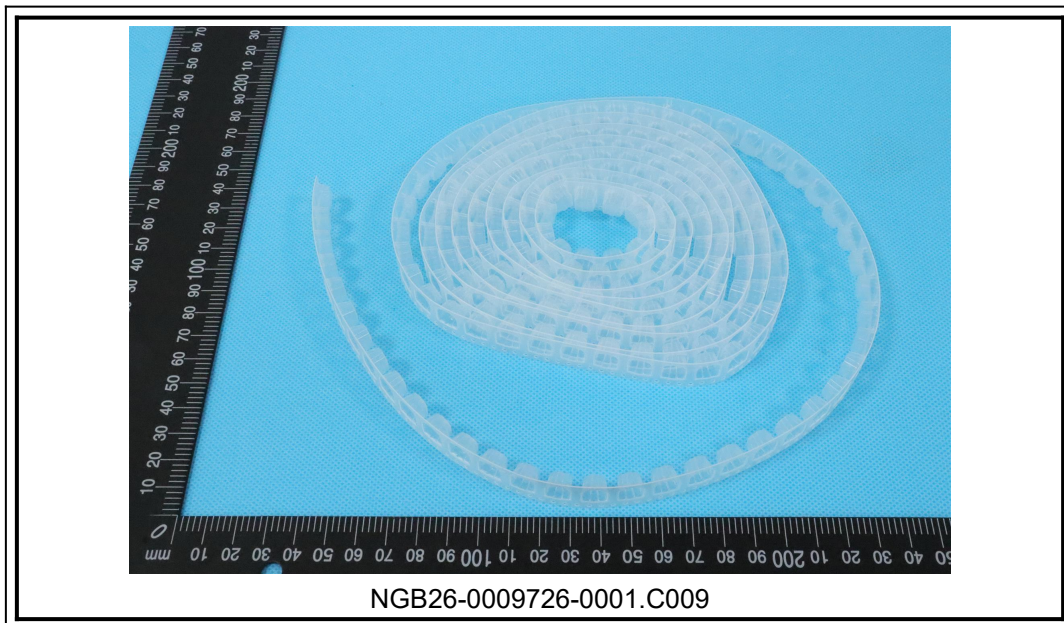
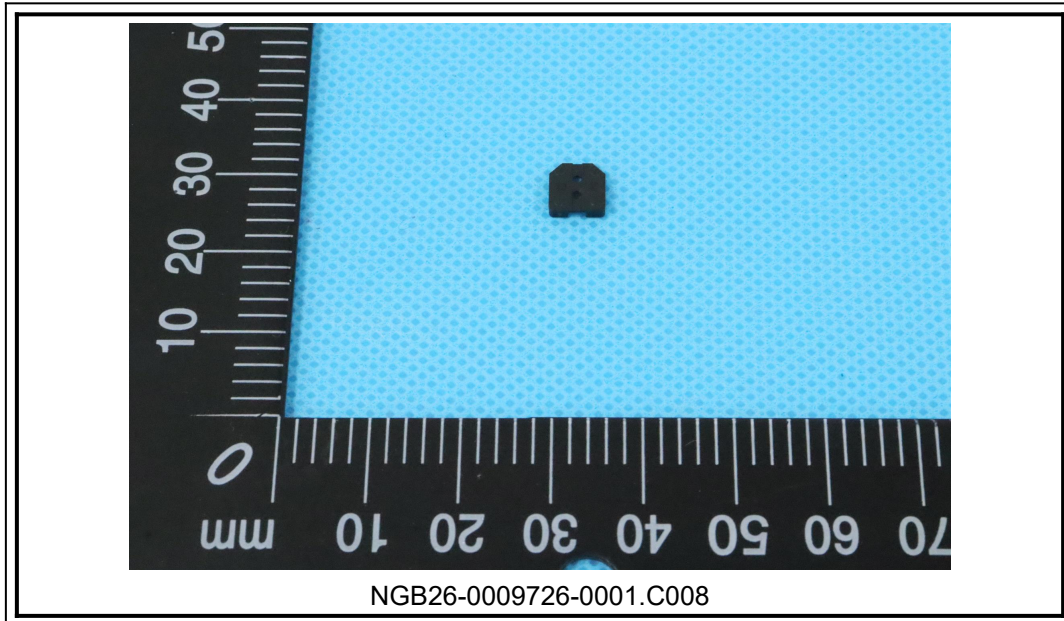
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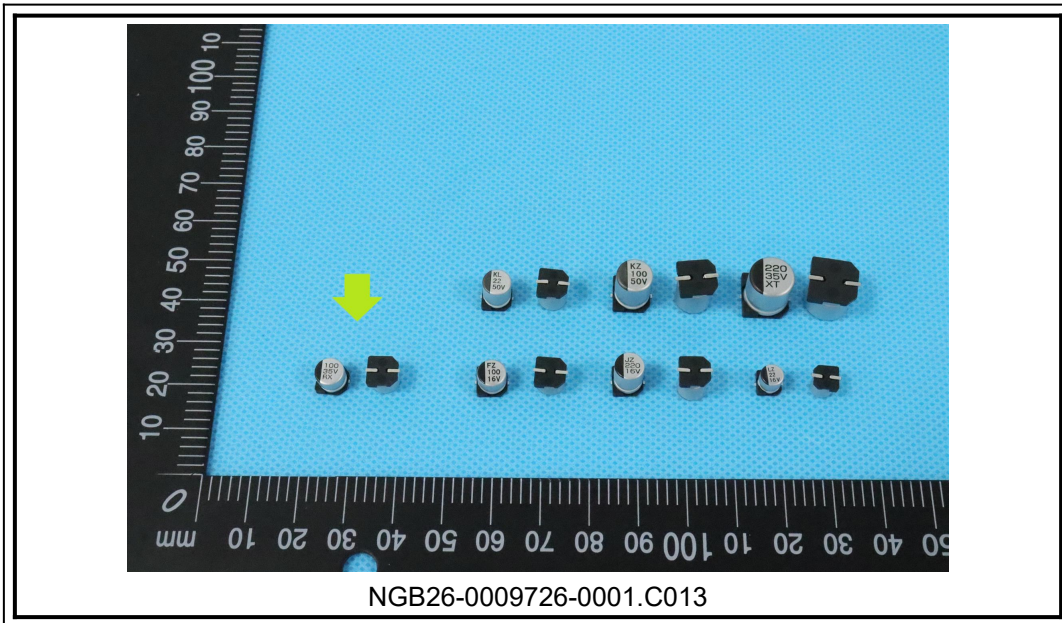
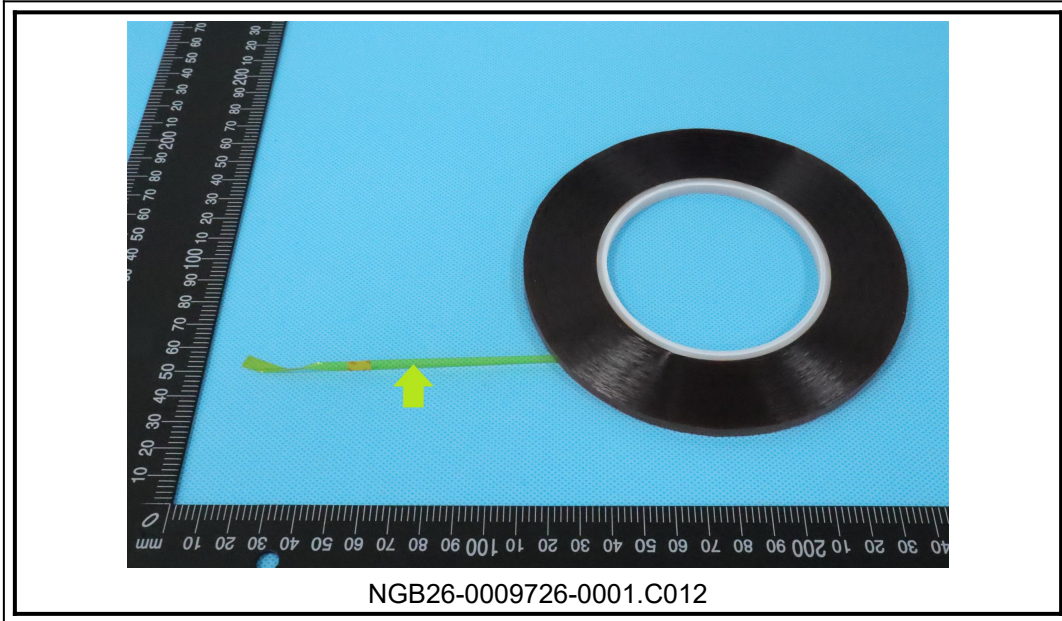
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