

Test Report

No.: TAOEC26000025225

Date: Jan 16, 2026

Page 1 of 25

Client Name: RIZHAO XURI ELECTRONICS CO.,LTD.

Client Address: DALIAN ROAD 388 OF RIZHAO DEVELOPMENT ZONE,SHANDONG,CHINA

Sample Name: TO Header

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

SGS Job No.: QDP26-000007

Sample Receiving Date: Jan 04, 2026

Testing Period: Jan 04, 2026 ~ Jan 13, 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
EU RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU - Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBB), Polybrominated diphenyl ethers (PBDE), Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP)	Pass
EU RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU- Lead, Mercury, Cadmium and Hexavalent chromium	Pass
Halogen	See Results

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

Esther He

Esther He
Approved Signatory

Scan to see the report



A99BB170



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN_Doccheck@sgs.com

SGS-CSTC Standards Technical Services (Qingdao) Co., Ltd.

SGS Center, No.143, Zhuzhou Road, Laoshan District, Qingdao, Shandong, China 266101
中国·山东·青岛市崂山区株洲路143号通标中心 邮编: 266101

t (86-532) 68999888 www.sgs.com.cn
t (86-532) 68999888 sgs.china@sgs.com

Test Result(s):

Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	A8	TAO26-0000252-0001.C008	black solid
SN2	A9	TAO26-0000252-0001.C009	brown solid
SN3	A10	TAO26-0000252-0001.C010	silvery gray metal
SN4	A11	TAO26-0000252-0001.C011	silvery gray metal
SN5	A12	TAO26-0000252-0001.C012	silvery gray metal
SN6	A13	TAO26-0000252-0001.C013	silvery gray metal
SN7	A14	TAO26-0000252-0001.C014	silvery gray metal
SN8	A15	TAO26-0000252-0001.C015	silvery gray metal
SN9	A16	TAO26-0000252-0001.C016	silvery gray metal
SN10	A17	TAO26-0000252-0001.C017	silvery gray metal
SN11	A18	TAO26-0000252-0001.C018	silvery gray metal
SN12	A19	TAO26-0000252-0001.C019	silvery gray metal
SN13	A20	TAO26-0000252-0001.C020	golden metal pin
SN14	A21	TAO26-0000252-0001.C021	silvery gray metal pin
SN15	A22	TAO26-0000252-0001.C022	reddish orange metal

Remarks:

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

EU RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU - Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBB), Polybrominated diphenyl ethers (PBDE), Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP)

Test Method: With reference to IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013, IEC 62321-7-2:2017 and IEC 62321-12:2023, analysis was performed by ICP-OES/AAS, UV-Vis and GC-MS.

Test Item(s)	Limit	Unit(s)	MDL	A8	A9
Lead (Pb)	1000	mg/kg	2	ND	ND
Mercury (Hg)	1000	mg/kg	2	ND	ND
Cadmium (Cd)	100	mg/kg	2	ND	ND
Hexavalent Chromium (Cr(VI))	1000	mg/kg	8	ND	ND
Polybrominated biphenyls (PBB)	1000	mg/kg	-	ND	ND
Monobrominated biphenyl (MonoBB)	-	mg/kg	25	ND	ND
Dibrominated biphenyl (DiBB)	-	mg/kg	25	ND	ND
Tribrominated biphenyl (TriBB)	-	mg/kg	25	ND	ND
Tetrabrominated biphenyl (TetraBB)	-	mg/kg	25	ND	ND
Pentabrominated biphenyl (PentaBB)	-	mg/kg	25	ND	ND
Hexabrominated biphenyl (HexaBB)	-	mg/kg	25	ND	ND
Heptabrominated biphenyl (HeptaBB)	-	mg/kg	25	ND	ND
Octabrominated biphenyl (OctaBB)	-	mg/kg	25	ND	ND
Nonabrominated biphenyl (NonaBB)	-	mg/kg	25	ND	ND
Decabrominated biphenyl (DecaBB)	-	mg/kg	25	ND	ND



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS-CSTC (青岛) 技术服务有限公司
Inspection & Testing Services
SGS-CSTC (Qingdao) Technical Services (Qingdao) Co., Ltd.

SGS Center, No.143, Zhuzhou Road, Laoshan District, Qingdao, Shandong, China 266101
中国·山东·青岛市崂山区株洲路143号通标中心 邮编: 266101

t (86-532) 68999888 www.sgs.com.cn
t (86-532) 68999888 sgs.china@sgs.com

Test Report

No.: TAOEC26000025225

Date: Jan 16, 2026

Page 3 of 25

Test Item(s)	Limit	Unit(s)	MDL	A8	A9
Polybrominated diphenyl ethers (PBDE)	1000	mg/kg	-	ND	ND
Monobrominated diphenyl ether (MonoBDE)	-	mg/kg	25	ND	ND
Dibrominated diphenyl ether (DiBDE)	-	mg/kg	25	ND	ND
Tribrominated diphenyl ether (TriBDE)	-	mg/kg	25	ND	ND
Tetrabrominated diphenyl ether (TetraBDE)	-	mg/kg	25	ND	ND
Pentabrominated diphenyl ether (PentaBDE)	-	mg/kg	25	ND	ND
Hexabrominated diphenyl ether (HexaBDE)	-	mg/kg	25	ND	ND
Heptabrominated diphenyl ether (HeptaBDE)	-	mg/kg	25	ND	ND
Octabrominated diphenyl ether (OctaBDE)	-	mg/kg	25	ND	ND
Nonabrominated diphenyl ether (NonaBDE)	-	mg/kg	25	ND	ND
Decabrominated diphenyl ether (DecaBDE)	-	mg/kg	25	ND	ND
Bis(2-ethylhexyl) phthalate (DEHP)	1000	mg/kg	50	ND	ND
Butyl benzyl phthalate (BBP)	1000	mg/kg	50	ND	ND
Dibutyl Phthalate (DBP)	1000	mg/kg	50	ND	ND
Diisobutyl Phthalate (DIBP)	1000	mg/kg	50	ND	ND

Notes:

- (1) The maximum permissible limit is quoted from RoHS Directive (EU) 2015/863.
- (2) IEC 62321 series is equivalent to EN 62321 series.
- (3) The restriction of DEHP, BBP, DBP and DIBP shall apply to medical devices, including in vitro medical devices, and monitoring and control instruments, including industrial monitoring and control instruments, from 22 July 2021.

EU RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU- Lead, Mercury, Cadmium and Hexavalent chromium

Test Method: With reference to IEC 62321-4:2013+AMD1:2017, IEC 62321-5:2013 and IEC 62321-7-1:2015, analysis was performed by ICP-OES/AAS and UV-Vis.

Test Item(s)	Limit	Unit(s)	MDL	A10	A11	A12
Lead (Pb)	1000	mg/kg	2	ND	ND	ND
Mercury (Hg)	1000	mg/kg	2	ND	ND	ND
Cadmium (Cd)	100	mg/kg	2	ND	ND	ND
Hexavalent Chromium (Cr(VI))▼	-	µg/cm ²	0.10	ND	ND	ND

Test Item(s)	Limit	Unit(s)	MDL	A13	A14	A15
Lead (Pb)	1000	mg/kg	2	ND	ND	ND
Mercury (Hg)	1000	mg/kg	2	ND	ND	ND
Cadmium (Cd)	100	mg/kg	2	ND	ND	ND
Hexavalent Chromium (Cr(VI))▼	-	µg/cm ²	0.10	ND	ND	ND



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS-CSTC (Shanghai) Technical Services (Qingdao) Co., Ltd.

SGS Center, No.143, Zhuzhou Road, Laoshan District, Qingdao, Shandong, China 266101
中国·山东·青岛市崂山区株洲路143号通标中心 邮编: 266101

t (86-532) 68999888 www.sgs.com.cn
t (86-532) 68999888 sgs.china@sgs.com

Test Report

No.: TAOEC26000025225

Date: Jan 16, 2026

Page 4 of 25

Test Item(s)	Limit	Unit(s)	MDL	A16	A17	A18
Lead (Pb)	1000	mg/kg	2	ND	ND	ND
Mercury (Hg)	1000	mg/kg	2	ND	ND	ND
Cadmium (Cd)	100	mg/kg	2	ND	ND	ND
Hexavalent Chromium (Cr(VI))▼	-	µg/cm ²	0.10	ND	ND	ND

Test Item(s)	Limit	Unit(s)	MDL	A19	A20	A21
Lead (Pb)	1000	mg/kg	2	ND	6	ND
Mercury (Hg)	1000	mg/kg	2	ND	ND	ND
Cadmium (Cd)	100	mg/kg	2	ND	ND	ND
Hexavalent Chromium (Cr(VI))▼	-	µg/cm ²	0.10	ND	ND	ND

Test Item(s)	Limit	Unit(s)	MDL	A22
Lead (Pb)	1000	mg/kg	2	ND
Mercury (Hg)	1000	mg/kg	2	ND
Cadmium (Cd)	100	mg/kg	2	ND
Hexavalent Chromium (Cr(VI))▼	-	µg/cm ²	0.10	ND

Notes:

- (1) The maximum permissible limit is quoted from RoHS Directive (EU) 2015/863.
- (2) IEC 62321 series is equivalent to EN 62321 series.
- (3) ▼ =
 - a. The sample is positive for Cr(VI) if the Cr(VI) concentration is greater than 0.13 µg/cm². The sample coating is considered to contain Cr(VI).
 - b. The sample is negative for Cr(VI) if Cr(VI) is ND (concentration less than 0.10 µg/cm²). The coating is considered a non-Cr(VI) based coating.
 - c. The result between 0.10 µg/cm² and 0.13 µg/cm² is considered to be inconclusive-unavoidable coating variations may influence the determination.

Information on storage conditions and production date of the tested sample is unavailable and thus Cr(VI) results represent status of the sample at the time of testing.

Halogen

Test Method: With reference to EN 14582:2016, analysis was performed by IC.

Test Item(s)	Unit(s)	MDL	A8	A9
Fluorine(F)	mg/kg	20	ND	ND
Chlorine(Cl)	mg/kg	50	ND	ND
Bromine(Br)	mg/kg	50	ND	ND
Iodine(I)	mg/kg	50	ND	ND

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.

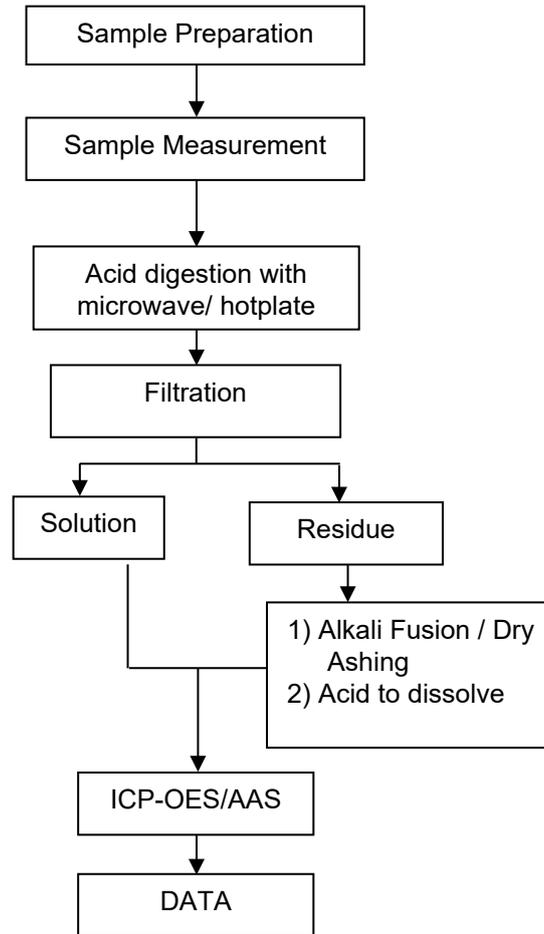


Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

Elements Testing Flow Chart

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



SGS-CSTC (Shandong) Technical Services Co., Ltd.

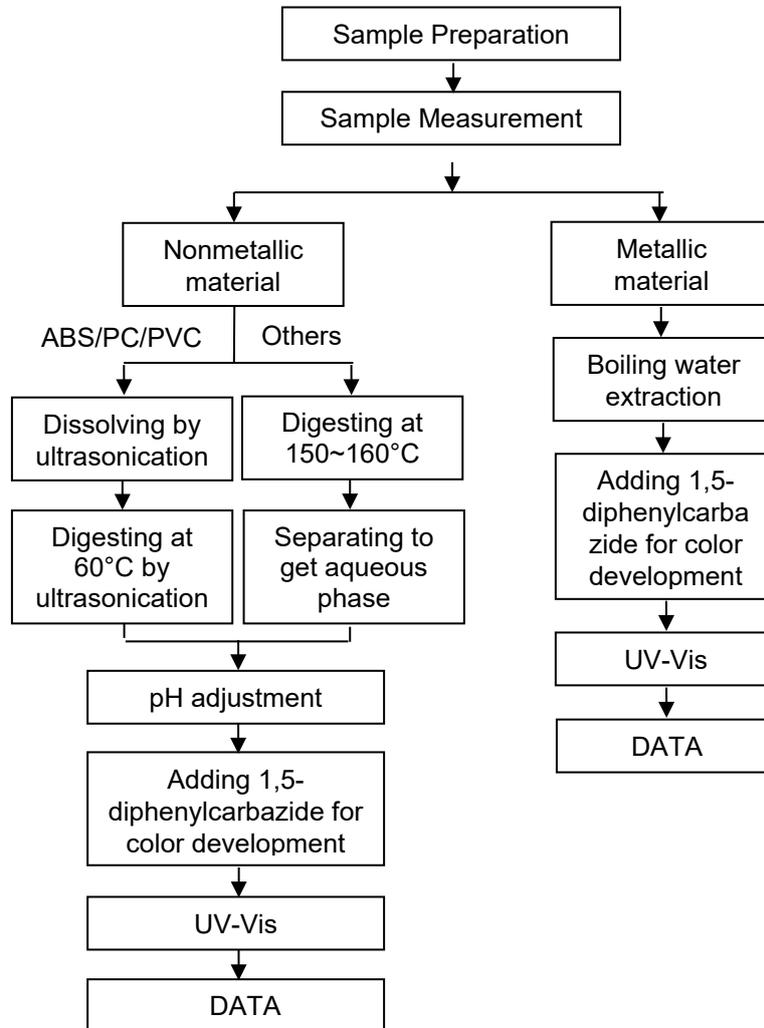
Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS Center, No.143, Zhuzhou Road, Laoshan District, Qingdao, Shandong, China 266101
中国·山东·青岛市崂山区株洲路143号通标中心 邮编: 266101

t (86-532) 68999888 www.sgsgroup.com.cn
t (86-532) 68999888 sgs.china@sgs.com

Hexavalent Chromium (Cr(VI)) Testing Flow Chart



SGS-CSTC Shandong Technical Services (Qingdao) Co., Ltd.

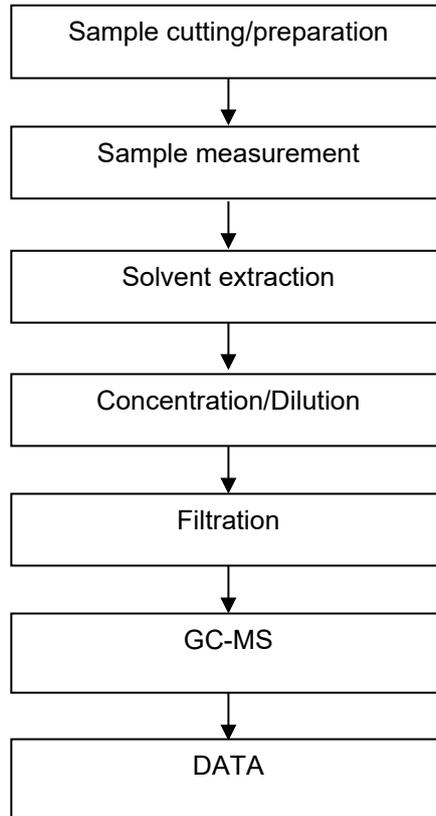
Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS Center, No.143, Zhuzhou Road, Laoshan District, Qingdao, Shandong, China 266101
中国·山东·青岛市崂山区株洲路143号通标中心 邮编: 266101

t (86-532) 68999888 www.sgsgroup.com.cn
t (86-532) 68999888 sgs.china@sgs.com

PBB(s)/PBDE(s)/Phthalates Testing Flow Chart



SGS-CSTC Standards Technical Services (Qingdao) Co., Ltd.

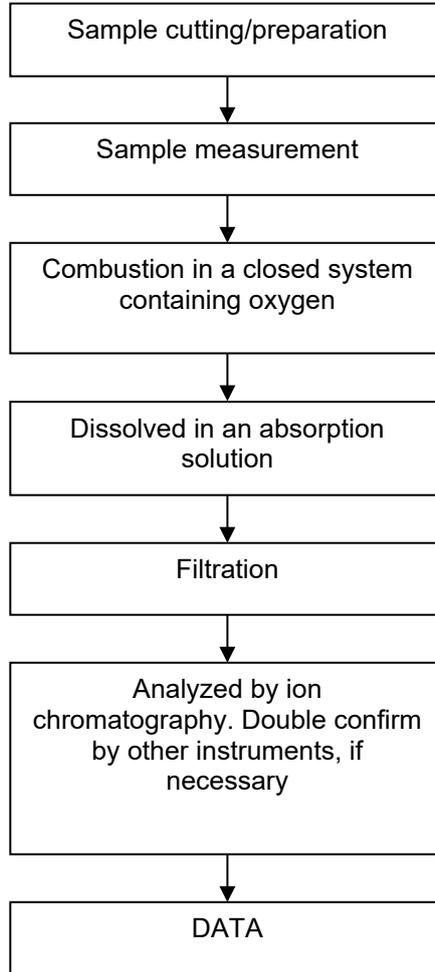
Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS Center, No.143, Zhuzhou Road, Laoshan District, Qingdao, Shandong, China 266101
中国·山东·青岛市崂山区株洲路143号通标中心 邮编: 266101

t (86-532) 68999888 www.sgsgroup.com.cn
t (86-532) 68999888 sgs.china@sgs.com

Halogen Testing Flow Chart



SGS-CSTC Shandong Technical Services (Qingdao) Co., Ltd.

Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS Center, No.143, Zhuzhou Road, Laoshan District, Qingdao, Shandong, China 266101
中国·山东·青岛市崂山区株洲路143号通标中心 邮编: 266101

t (86-532) 68999888 www.sgsgroup.com.cn
t (86-532) 68999888 sgs.china@sgs.com

Test Report

No.: TAOEC26000025225

Date: Jan 16, 2026

Page 9 of 25

Attachment:

PMGI0190
PMGI0126
PMGI0111
PMGI0108
PMGI0198
PMGI0209
PMGI0201
PMGI0202
PMGI0147
NC-23-Au
NC-21-Au
NC-4(Ni)-S
NC-4(Au)-R
NC-22
NC-23
NC-24(Ni)-R
NC-21-Ni
NC-4(AU)-20.0-R
NC-25(Au)-R
TO-5-0.7 outer lead 5.5
TO-5 2+1 inner lead 1.85
TO-5 3+1 inner lead 2.0
TO-5-5.5
TO-5-8.5
TO-5-13.5
TO-5-20.0
TO5-3P3L-2R
TO5-(2+1)Au
TO-5-25.0
TO-5 (5+1)
TO-5-6P6L
TO-5 3P4L-V
TO-5 3P3L
TO-5 7P8L-V
TO-5 4P6 hole
TO-5 -5PIN-C
TO-5 -5PIN-B
TO-5 6PIN
TO5-6P6L-20.0
TO5-4P4L-6.0
TO5-3P3L-3.8
TO5-1.55/13.25 (countersink gild)
TO5-6P6L-6.0 (gild)



SGS-CSTC Standards Technical Services (Qingdao) Co., Ltd.

Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS Center, No.143, Zhuzhou Road, Laoshan District, Qingdao, Shandong, China 266101
中国·山东·青岛市崂山区株洲路143号通标中心 邮编: 266101

t (86-532) 68999888 www.sgsgroup.com.cn
t (86-532) 68999888 sgs.china@sgs.com

Test Report

No.: TAOEC26000025225

Date: Jan 16, 2026

Page 10 of 25

TO5-6P6L-6.0 (B-gild)
 TO5-4P4L-1.5T-3.6 beat flat
 TO5-4P4L-13.5 (gild)

TO5-5P6 hole
 TO5-4P5L-1.0H) with tail (1.25T)
 TO5-12Pin nail
 TO5-5P7 nail with tube L16.2
 TO5-6P6L Fe-H3.0
 TO5-4PIN Base SB
 TO5-4P4L-3.0 Base
 TO5-6P6L-10 Base
 TO-5 5pin-A Base
 TO-5 5pin-B Base
 TO-5 5pin-C Base
 TO5-8pin nail head base-L13.3
 TO5-8pin nail head base-L20.0
 TO5-5P7 hole with tube base Au0.1
 TO5-5P6 Hole Base Au0.1
 TO5(2+1)-4.0H base
 TO5-7P8L-Z base
 TO5-5p6-hole base-H20
 TO5-5P5L-10-hole base
 TO5-2P3L-2.5T nail head alloy base
 TO5-4.81H-450 window alloy cap
 TO18 (2+1)
 TO18-0001
 TO18-0100
 TO18-1.1T
 TO18 (3+1) Au
 TO18 (3+1)window opening
 TO18 (1+1) -nail
 TO18 GSB (1+1) 2.0T
 TO18 (1+1) 38.5
 TO18 (2+1) Au
 TO18 2.5T 2+1
 TO-18GMK3
 TO-18GMK
 TO-18GSB
 TO18-(1+1) 45°
 TO18 3+1 2.5T 1110
 TO18 1+1 1.1T
 TO18 1+1 iron



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS-CSTC (Shanghai) Technical Services (Qingdao) Co., Ltd.

SGS Center, No.143, Zhuzhou Road, Laoshan District, Qingdao, Shandong, China 266101
 中国·山东·青岛市崂山区株洲路143号通标中心 邮编: 266101

t (86-532) 68999888 www.sgsgroup.com.cn
 t (86-532) 68999888 sgs.china@sgs.com

Test Report

No.: TAOEC26000025225

Date: Jan 16, 2026

Page 11 of 25

TO18 2+1 semicircle eyelet
 TO18 3P4L-V
 TO18-2P2L-1.5T nail nickel plating
 TO18-6PIN
 TO18-2P3L base (Au0.2)
 TO18(2+1)-2.0T(EP)
 TO18-0100-L6.0 base
 TO18-GSB(EP)
 TO18-GSB-Short Tail
 TO39 (2+1)
 TO39 (1+1) Au
 TO39 (1+1) stamp mark
 TO39 M10030
 TO39 (5+1)
 TO39 (5+1)nail
 TO39 (2+1) 2.5T
 TO39 (2+1) 2.5T
 TO39 (3+1) PCD 5.84
 TO39 (3+1) -10.14
 TO39 4P6hole
 TO39 4P5hole
 TO39-8Pin nail
 TO39(3+1)PC5.84(φ10.4)无筋
 TO39(3+1)PC5.84(φ10.4)
 TO39-2P2L Base (L3.5)
 TO39-1+1-L20.0 Imprint Base
 TO39-8Pin nail head base (center hole)
 TO39(5+1) nail head base
 TO39-7P8L-0.7 flange
 TO39-2P3L-0.38 iron base
 TO39(3+1)PC5.84(φ10.4)-with markings
 TO39-8PIN-L17.0 base
 TO39-6pin Gold-plated Base
 TO39(2+1)-Au0.05 base
 TO39(3+1)PC5.84(φ10.4)-with markings (Au0.05)
 TO39-3+1-B base (Au0.05)
 TO39(2+1)-0.7H15.0L Imprint Base
 TO39(2+1)-Au0.65 base
 TO39-6P6L-1.25T Equal Division Base
 TO39-2P3L-0.6 Flange Base
 TO39-2P3L-H0.4L13.0
 TO39-3P4L-2.0T
 TO39-3P4L-2.0T(B)



SGS-CSTC (Shanghai) Technical Services (Qingdao) Co., Ltd.

Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS Center, No.143, Zhuzhou Road, Laoshan District, Qingdao, Shandong, China 266101
 中国·山东·青岛市崂山区株洲路143号通标中心 邮编: 266101

t (86-532) 68999888 www.sgsgroup.com.cn
 t (86-532) 68999888 sgs.china@sgs.com

Test Report

No.: TAOEC26000025225

Date: Jan 16, 2026

Page 12 of 25

TO39-2.65H-φ6.0CAP
 TO46-5.8 outer diameter 5.8
 TO46-(1+1)-45°
 TO46(1+1)-26.1
 TO46 (4+1)
 TO46 (2+1)
 TO46 (2+1)Cross mark
 TO46(2+1)-2° slope
 TO46-2P3L-0.65-L18.5
 TO46-2P3L-1.1H
 TO46 5PIN(B)
 TO46-2P3L without tail-6.5 (with mark)
 TO46-4P5L-0.75 chute
 TO46-4P5L without tail
 TO46 (4+1)-25G-A
 TO46 (4+1) 0.77T
 TO46 (5+1) -0.7-0.77T
 TO46 (5 + 1) slope
 TO46 (5+1)with tail
 TO46 (5+2)
 TO46 3+1SPCC
 TO46 3P4L
 TO46-31.75
 TO46 (4+1) with tail
 TO46-13.5-conjoined
 TO46C
 TO46CK
 TO46S
 TO46(4+1) L13.5
 TO46 5+1A without nail (sinker)
 TO46-4P5L-0.8T (countersink)
 TO46-5P6L-0.4
 TO46-3P4L Iron Base (Cross Mark)
 TO46-4P5L Base-7.5
 TO46-2P3L Tailless Base - L4.5 (with markings)
 TO46-2P3L Tailless Base - L6.5 (with markings)
 TO46-4+1 base (H1.2-L13.5)
 TO46 5+1A Tailless Base
 TO46-2P3L Integrated Hole Base L13.5
 TO46-5+1-0.57LBase
 TO46(4+1)L0.42 Countersunk Hole Base
 TO46-3P4L-with tail seal rib
 TO46 3Pin-L13.5(Au0.1)



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS-CSTC (Shandong) Technical Services (Qingdao) Co., Ltd.

SGS Center, No.143, Zhuzhou Road, Laoshan District, Qingdao, Shandong, China 266101
 中国·山东·青岛市崂山区株洲路143号通标中心 邮编: 266101

t (86-532) 68999888 www.sgsgroup.com.cn
 t (86-532) 68999888 sgs.china@sgs.com

Test Report

No.: TAOEC26000025225

Date: Jan 16, 2026

Page 13 of 25

TO46(1+1) 45-degree base (Au0.3)
 TO46-3P3L-Alloy Base with Tail
 TO46(1+1) 45-degree nail head base
 TO46 2+1-1.3H iron base
 TO46-5P6L-0.4 (with Blind Hole)
 TO46-2P3L Tailless Base
 TO46-4P5L-4° Bevel
 TO560201
 TO560204
 TO5602-14.0
 TO56-4PIN 1.8K
 TO56-3P4L-1.45K0.2H
 TO56-7P-RA
 TO56-3P4L-L6.5
 TO56-4P5L-2.54 beat flat t45° precision cutting
 TO56-4+1-A2(1.6)
 TO560101
 TO56-2P3L-GZ two stations(1.4H)
 TO56-2P3L-3.7 one station
 TO56-2P3L- one station 0.1
 TO56-2P3L-L6.5(AP)
 TO56-4P5L-2.54 beat flat45°
 TO56-3+1-G
 TO56-4P5L-2.54 precision cutting 45°L13
 TO-56-0301
 TO56 0303
 TO-56-0502
 TO-56-0603
 TO-56 4+1
 TO56-3PIN
 TO-56 7pin
 TO-56 -7PIN Double counterbore
 TO56-7P-RA
 TO56-7P-R
 TO56-7P-RC (no SUB)
 TO-56 8P
 TO56-8P single column empty
 TO56-7P8L-SUB
 TO56-6P8L Au0.3
 TO56-7P-B(Au0.3)
 TO56-7P-R
 TO56-7P-R (SUB)
 TO56-7P-B SUB



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS-CSTC (Shanghai) Technical Services (Qingdao) Co., Ltd.

SGS Center, No.143, Zhuzhou Road, Laoshan District, Qingdao, Shandong, China 266101
 中国·山东·青岛市崂山区株洲路143号通标中心 邮编: 266101

t (86-532) 68999888 www.sgs.com.cn
 t (86-532) 68999888 sgs.china@sgs.com

Test Report

No.: TAOEC26000025225

Date: Jan 16, 2026

Page 14 of 25

TO56-6P7L (SUB)
 TO56-6P8L Au0.3(2.4 single column)
 TO56-6P7L-SUB alloy
 TO56-6P7L(SUB) twin column
 TO56-7P-B columnless
 TO56-7PHX-A
 TO56-7PHX-A-SUB
 TO56-6P7L-3.5
 TO56-2P3L-1.9K
 TO60-7P9L copper column
 TO56-3P4L-0.3(flat plate)
 TO56-GZ-no ground
 TO56-2P3L-GZ two stations (L6.5-H1.3)
 TO56-7P single column-DF
 TO56-5+1 single column
 TO56-7P double counterbore
 TO56-2P3L-2.7K beat flat
 TO56-1P2L-Asymmetrical tube tongue
 TO56-3P5L
 TO56-3+2+1
 TO56-2P3L-Single Unit Base 0.1
 TO56-7P8L-SUB
 TO56-7P Single Column Base-DF (Au0.3)G
 TO56-4+1-A2(1.6)
 TO56-2P3L-GZ Dual-Stage Base (L6.5)
 TO56-0.3 Base
 TO56-3P4L-0.3 flattened
 TO56-2P3L-GZ Dual-Platform Base
 TO56-4P5L-0.45 wire diameter
 TO56-4P5L-0.45 wire diameter-1.8K
 TO56-2P3L base-1.6K
 TO56-4P5L-2.54 Fine-cut 45° L6.5(AP)(Au0.2)
 TO560101 Nickel-plated base
 TO56-3P4L - Long Imprint Base
 TO56-8P Single Column Base B
 TO56-3P4L-1.35K0.3H
 TO56-8P Single Column Base (SUB) Domestic SUB
 TO56-3P5L Base
 TO56-6P8L Base - PCD3.05
 TO56-4P5L - Imprint Base
 TO56-2P3L-2.6 Column Base
 TO56-2P3L Base-1.6K
 TO56-2P3L Base-1.9K



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS-CSTC (China) Technical Services (Qingdao) Co., Ltd.

SGS Center, No.143, Zhuzhou Road, Laoshan District, Qingdao, Shandong, China 266101
 中国·山东·青岛市崂山区株洲路143号通标中心 邮编: 266101

t (86-532) 68999888 www.sgsgroup.com.cn
 t (86-532) 68999888 sgs.china@sgs.com

Test Report

No.: TAOEC26000025225

Date: Jan 16, 2026

Page 15 of 25

TO56-3P4L-1.0 Flat Plate Base
 TO56-6P7L-Iron Base (sub)
 TO60-6P6L Base- ϕ 0.35-H0.5
 TO60-6P6L Base- ϕ 0.3-Au0.3
 TO60 7P
 TO60 8P
 TO60-8Pin connecting pore kovarB
 TO60-6P7L-2.0 single column(Sub)
 TO65 6P
 TO66-8P9L base
 TO72
 TO33
 TO33 (1+1)
 TO33 (4+1)
 TO33-1P2L base (H0L15)
 TO33-1P2L-0.5H7.5Lbase
 TO33-4P4L base - marked
 TO33-4P5L-0.22 base
 TO3-1P2L copper base
 TO38
 TO38-3P4L-1.45K1.2H
 TO38-3P4L-1.0K0.85H
 TO38-6PIN
 TO38-4P5L base
 TO38-4P5L base - stamped
 TO38-6PIN countersunk base
 TO37-4pin base
 KLD-3.0
 KLD-2.0
 KLD ϕ 4.2
 KLD 2.60
 KLD 3.55X
 TO-8 12P13L-V
 TO-8 12P12L Integral thread
 TO-8 8P
 TO8-2.0T-7P absolute pressure
 TO8-2.0T-7P manometer pressure
 TO8-01-12P screw thread-H1.27-3.78
 TO8-02-12P screw thread-H2.54
 TO801-12P screw thread-H1.27-3.18
 TO802-12P screw thread-H0.85
 TO802-12P screw thread-H2.54
 TO8-13P12L- screw thread
 TO8- ϕ 10-H6.0 shell assembly



SGS-CSTC Standards Technical Services (Qingdao) Co., Ltd.

Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS Center, No.143, Zhuzhou Road, Laoshan District, Qingdao, Shandong, China 266101
 中国·山东·青岛市崂山区株洲路143号通标中心 邮编: 266101

t (86-532) 68999888 www.sgsgroup.com.cn
 t (86-532) 68999888 sgs.china@sgs.com

Test Report

No.: TAOEC26000025225

Date: Jan 16, 2026

Page 16 of 25

TO801-14P screw thread-H2.54
 TO802-12P(Fe)-H2.54
 TO802-12P gild-H0.5
 TO802-12P-H6.5-5.5screw thread
 TO802-12P gild-H2.5
 TO8-6PIN(013) Base
 TO8-6PIN(004) Base
 TO8-6P6L-2.0T(280C) Kovar Base
 TO8-8P base
 TO8-12P13L-V base
 TO8-6P6L-3.2H base
 TO802-12P Iron Base - H2.54
 TO8-2.0T-7P Absolute Pressure Base-L4.9
 TO802-6P6L-12 Hole H6.3 Gold-Plated Base-Unribbed
 TO802-12P12L Kovar Base-H4.15
 TO8-6P6L-0.38 Flange Base (Ni)
 TO802-12P-H2.54 (20 models) Gold-Plated Nail Head Base
 TO801-16P Threaded Base-H2.6
 TO801-12P Threaded Base-H4.15 (22 models)
 TO9-2pin-2.1K copper column
 TO9-2P3L-2.6H beat flat
 TO9-2P2L-2.2H
 TO13-6P6L-3.56T
 TO13-6P6L-2.54T
 TO37-6P6L-L24.5
 TO66-6P6L-beat flat
 TO66-9pin
 TO66-9pin-PC10.8
 TO62-9P10L-C-shaped boss
 TO62-9P11L base
 TO62-9P11L-02 base
 TO62-5P6L-1.2T base (blind hole)
 φ3-1P2L Kovar base
 TO60-6P8L base
 ST6.125.013
 ST6.125.029
 To one terminal
 2Pin Holder
 0.38*3.5*0.62 nail lead
 3155 ceramic
 2160 ceramic
 4P4L-III
 14pin ceramic hybrid2
 18pin ceramic hybrid with lens



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS-CSTC Shandong Technical Services (Qingdao) Co., Ltd.

SGS Center, No.143, Zhuzhou Road, Laoshan District, Qingdao, Shandong, China 266101
 中国·山东·青岛市崂山区株洲路143号通标中心 邮编: 266101

t (86-532) 68999888 www.sgs.com.cn
 t (86-532) 68999888 sgs.china@sgs.com

Test Report

No.: TAOEC26000025225

Date: Jan 16, 2026

Page 17 of 25

14pin ceramic Single and double open hybrid
 One side 14pin ceramic hybrid
 TE01598
 TE05328
 C19095
 7374
 TO3-9pin base
 φ3-1P2L base - precision cutting
 2160 Ceramic Base - White
 2160 Ceramic Base - White - Au0.1
 2160 Ceramic Base (Sinking Platform) - White - Au0.1
 3155 Ceramic Base - White
 3155 Ceramic Base - White - Au0.1
 3155 Ceramic Base - Black - Au0.1
 30660-1-001 Base
 2015-2P-1.5T base (H52.3)
 4P-4L-III Ceramic Base (Nail Head)
 φ7.8-φ5.5*H2.0 circlip - SPCC
 2.5mm glass electrode plug (without ring)
 DAP82 Base (Type C)
 19.8*15-10pin base (without sealing rib)
 φ10-10P15L-Iron Base 1
 Pressure sensor base IC-D00246
 0.38*3.5*0.62 nail head lead wire - 4J42 (silver solder)
 φ20-4P4L-3 Hole Base
 φ 10-10P15L-Iron Base 1-B (L5)
 φ 18.5-4.0T-2pin Stainless Steel Base
 φ 4.45 Single-Pin Battery Cover
 φ 28-4pin-Stainless Steel Base
 φ 20-4pin-Bent Lead Wire Base
 φ 20-11.55T-4pin Laterally Flattened Lead Wire Base
 φ 19-10P Ceramic Bead Base
 TO70-2P3L Alloy Base
 φ 7.0-H6.0-4P Stainless Steel Terminal
 φ 7.0-H6.0-4P Stainless Steel Terminal-B
 φ 10-H5-4P Stainless Steel Terminal
 C19095 base
 MDL89 7374 base
 90AT6051 ceramic base
 Pressure Sensor Header 121.012



SGS-CSTC (Shandong) Technical Services (Qingdao) Co., Ltd.

Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS Center, No.143, Zhuzhou Road, Laoshan District, Qingdao, Shandong, China 266101
 中国·山东·青岛市崂山区株洲路143号通标中心 邮编: 266101

t (86-532) 68999888 www.sgsgroup.com.cn
 t (86-532) 68999888 sgs.china@sgs.com

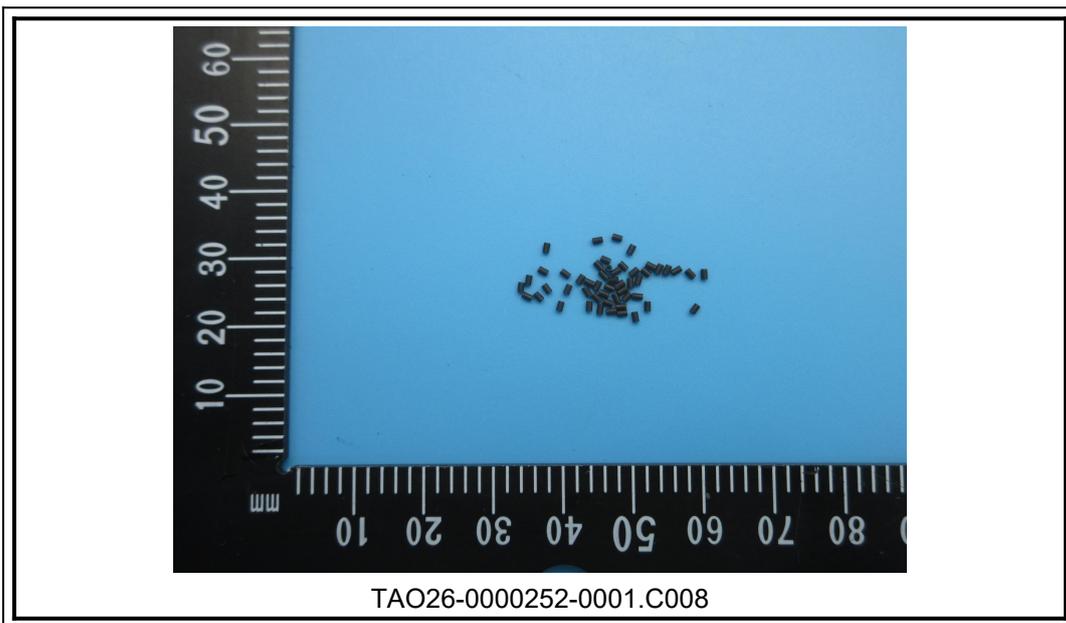
Test Report

No.: TAOEC26000025225

Date: Jan 16, 2026

Page 18 of 25

Sample Photo:

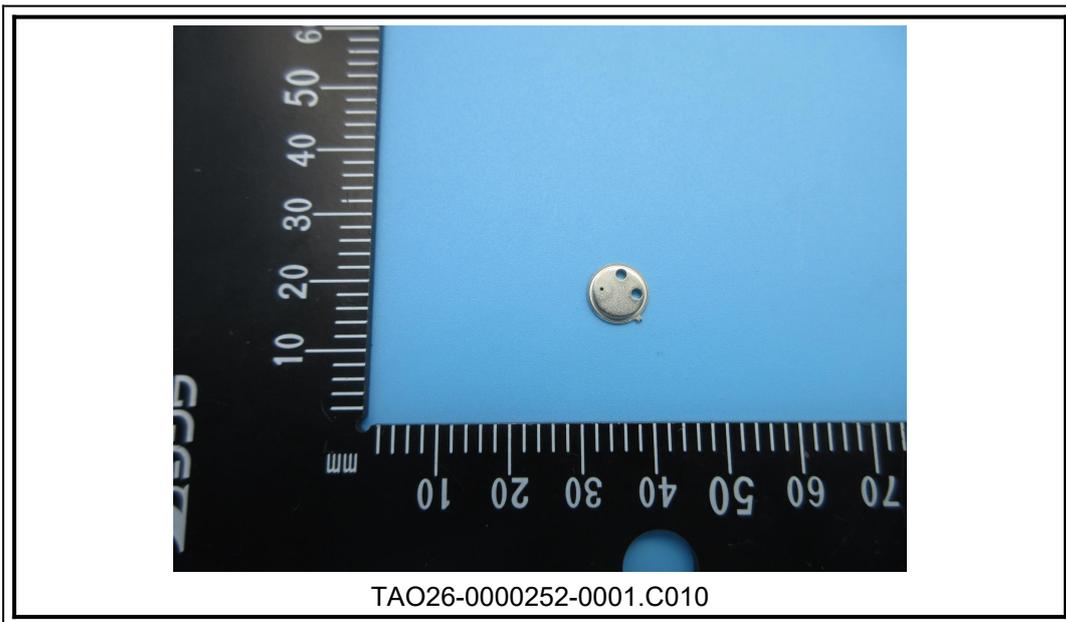


Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com



TAO26-0000252-0001.C009



TAO26-0000252-0001.C010



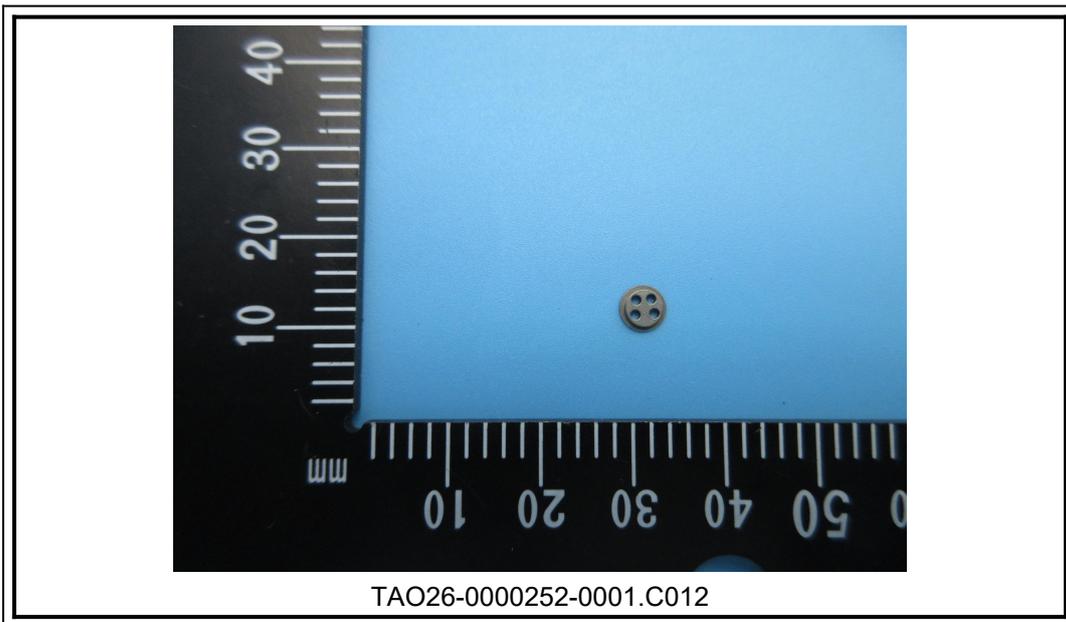
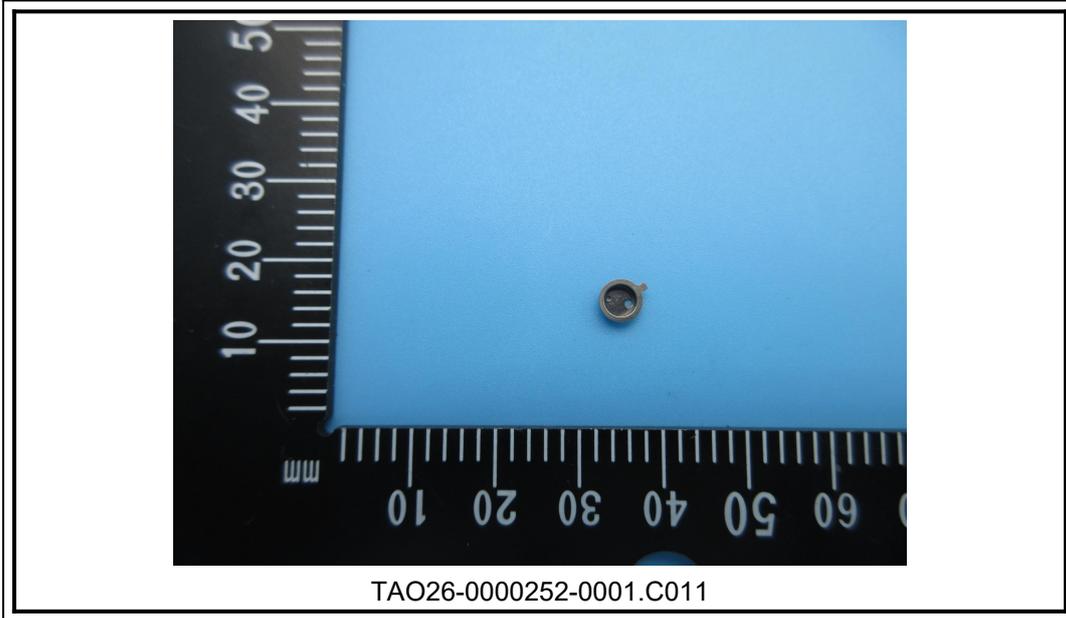
SGS-CSTC Standards Technical Services (Qingdao) Co., Ltd.

Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

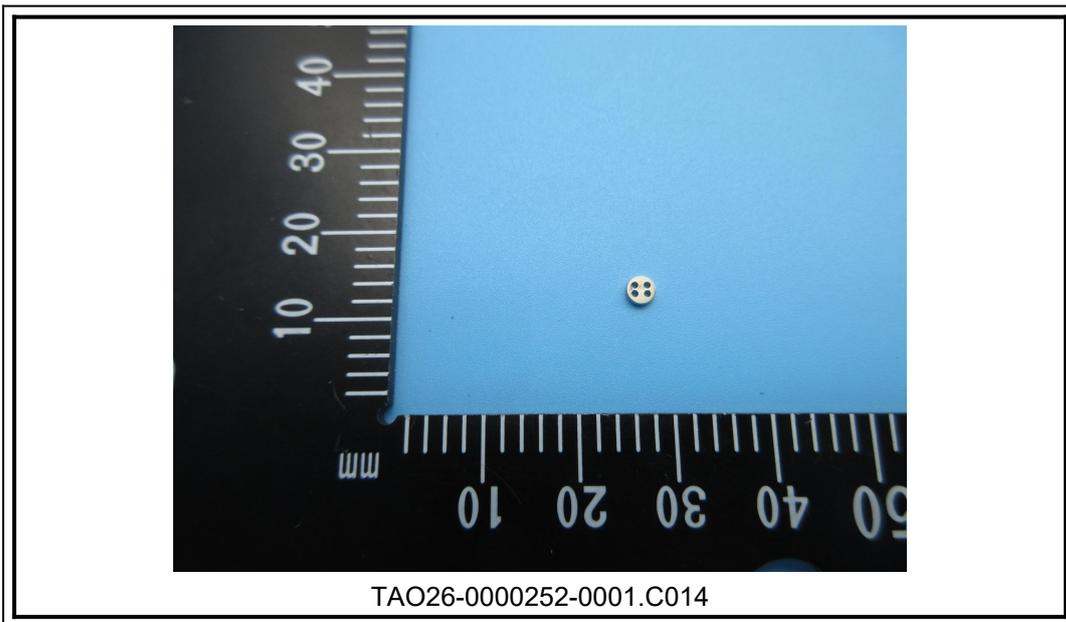
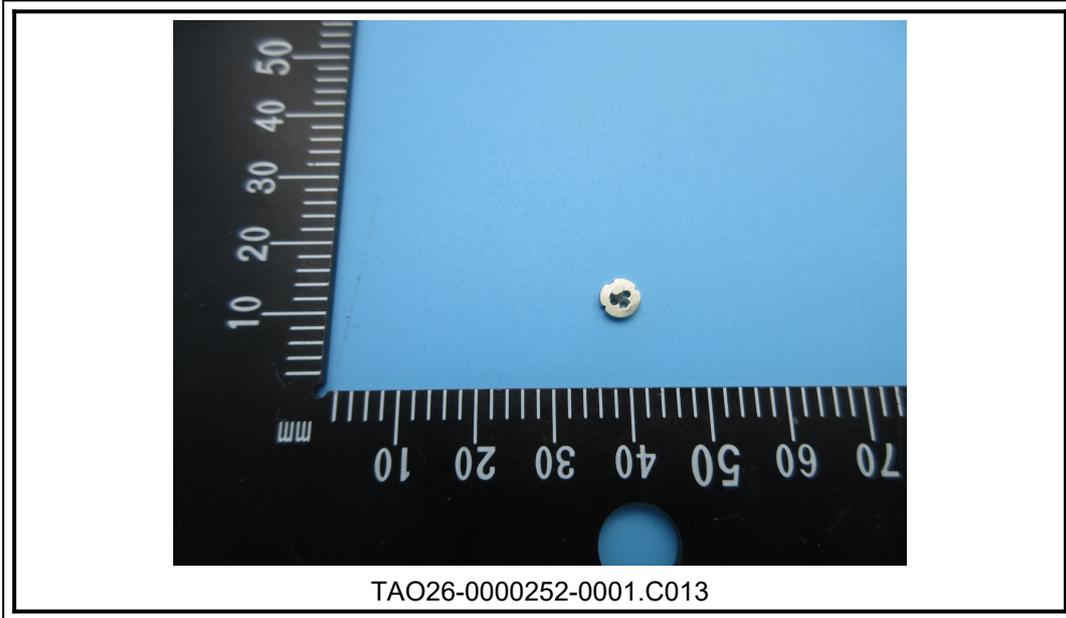
SGS Center, No.143, Zhuzhou Road, Laoshan District, Qingdao, Shandong, China 266101
 中国·山东·青岛市崂山区株洲路143号通标中心 邮编: 266101

t (86-532) 68999888 www.sgs.com.cn
 t (86-532) 68999888 sgs.china@sgs.com



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com



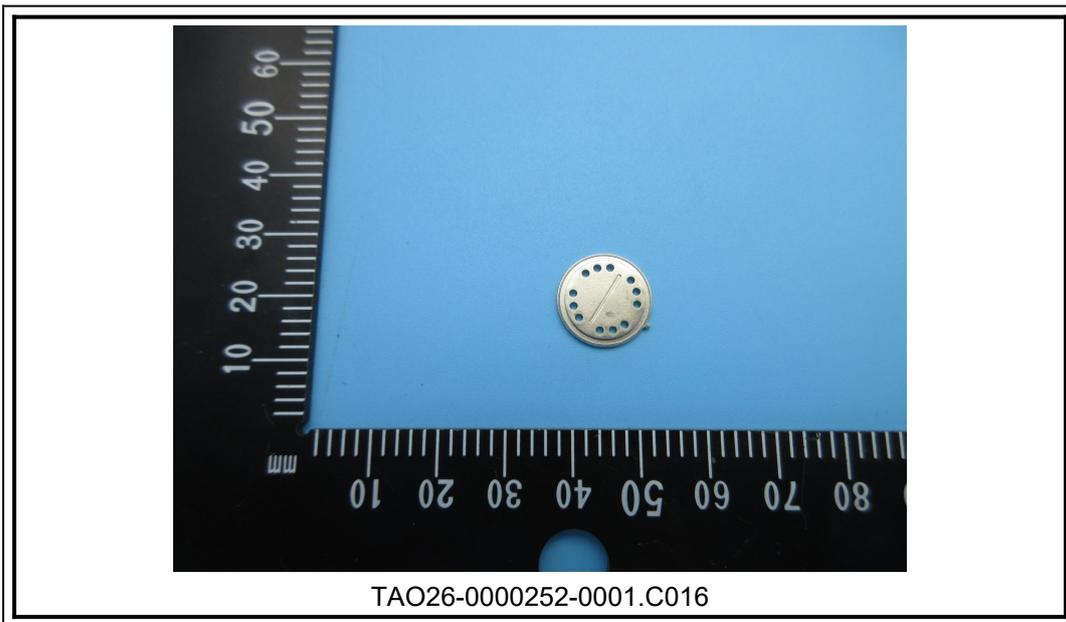
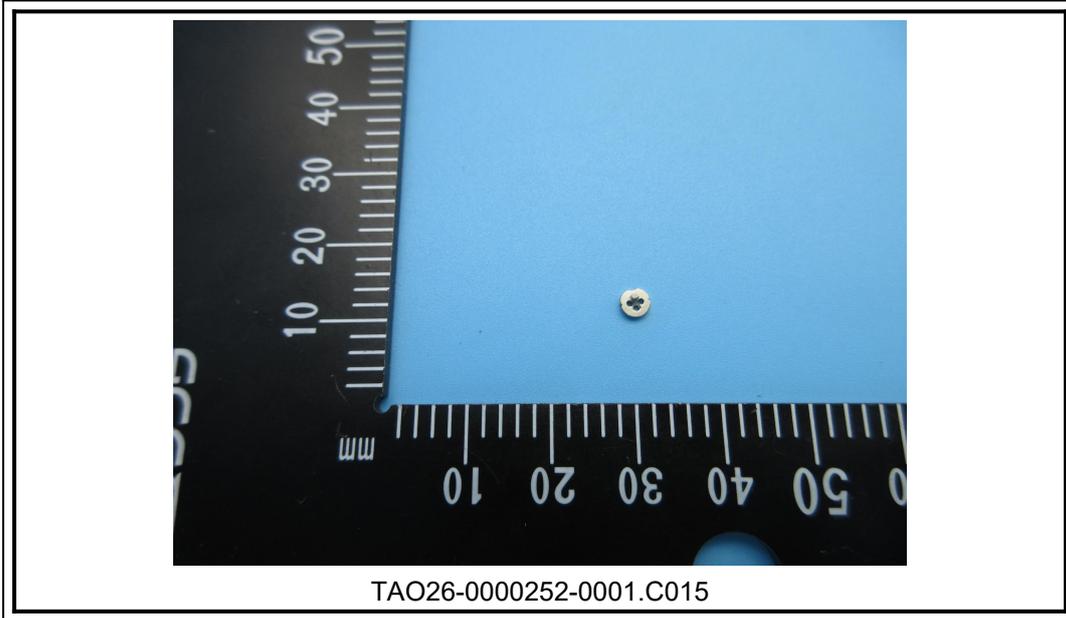
SGS-CSTC Standards Technical Services (Qingdao) Co., Ltd.

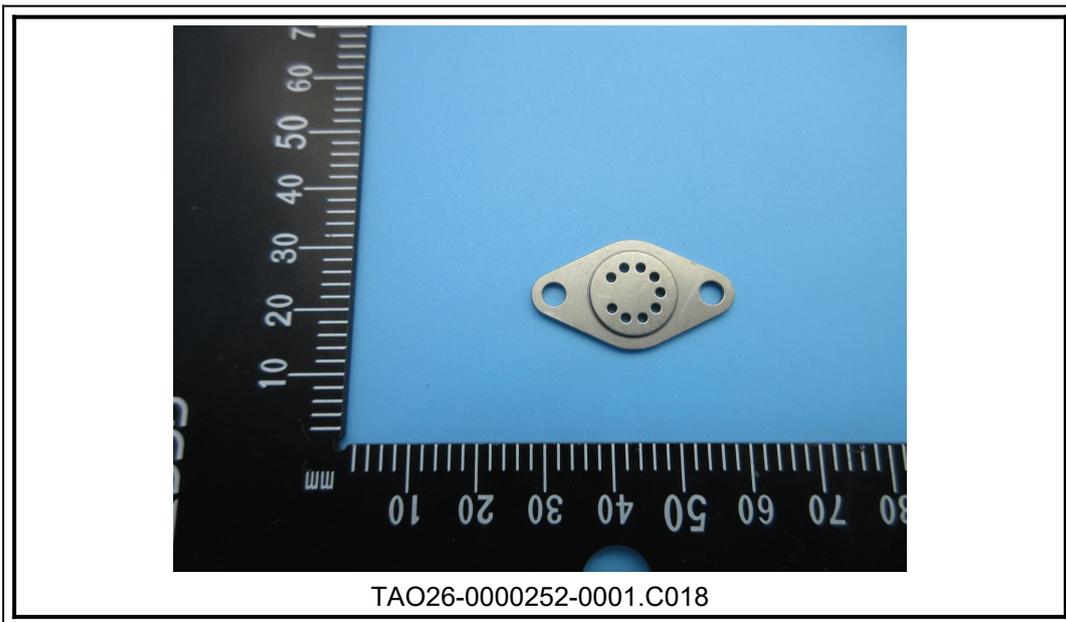
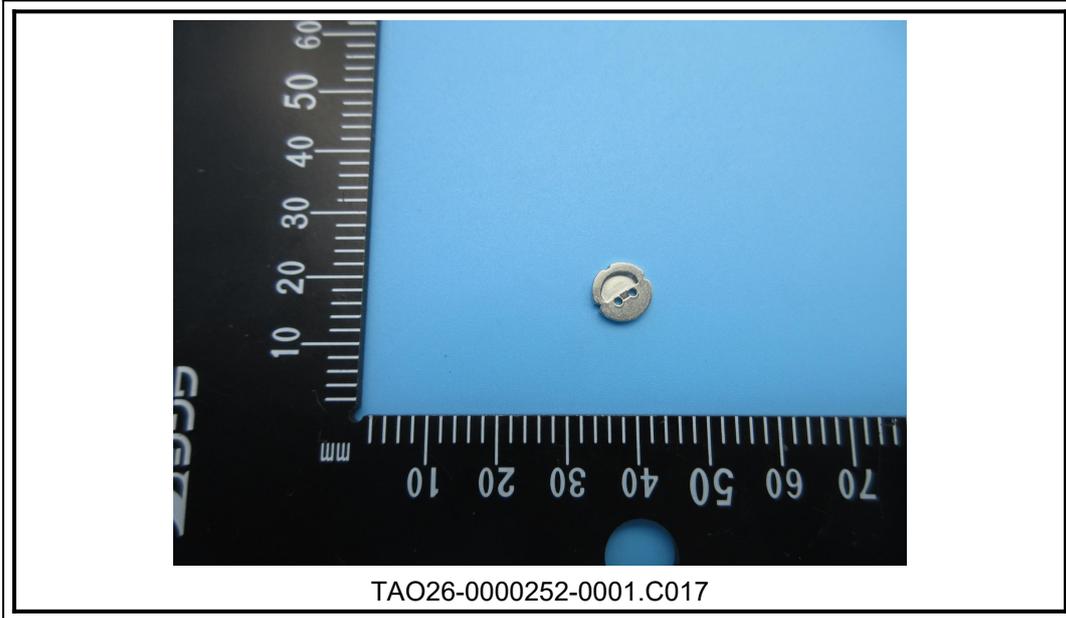
Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

SGS Center, No.143, Zhuzhou Road, Laoshan District, Qingdao, Shandong, China 266101
 中国·山东·青岛市崂山区株洲路143号通标中心 邮编: 266101

t (86-532) 68999888 www.sgsgroup.com.cn
 t (86-532) 68999888 sgs.china@sgs.com





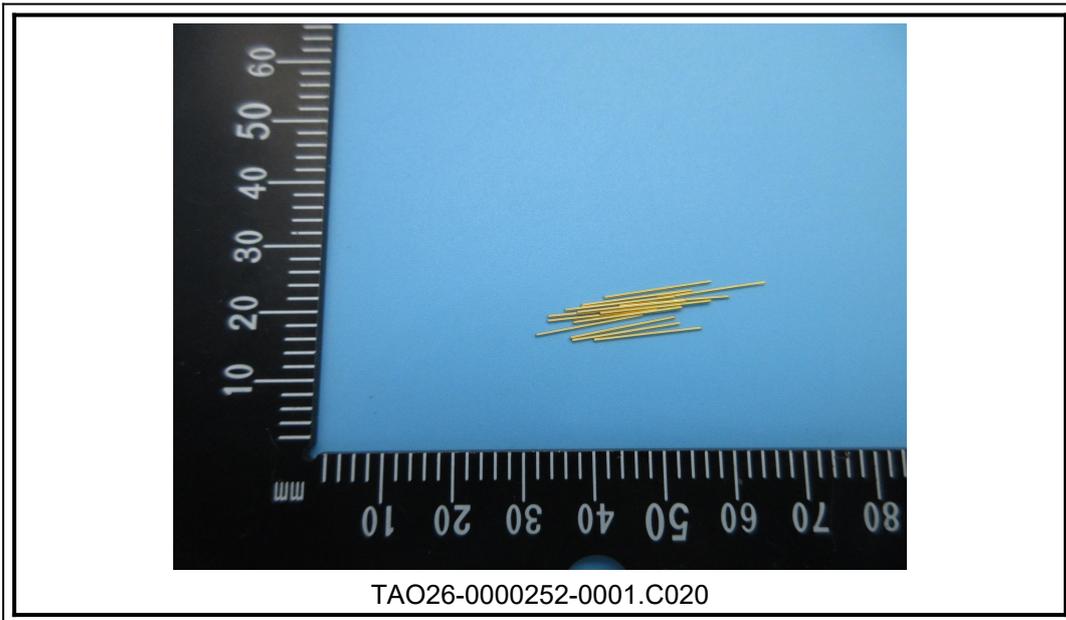
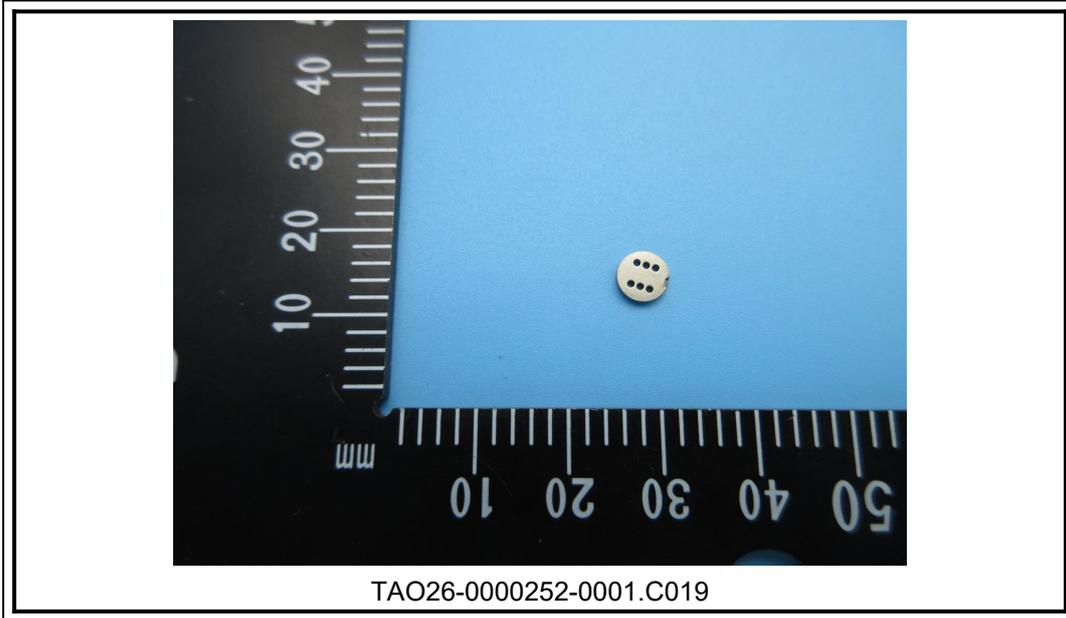
SGS-CSTC Standards Technical Services (Qingdao) Co., Ltd.

Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

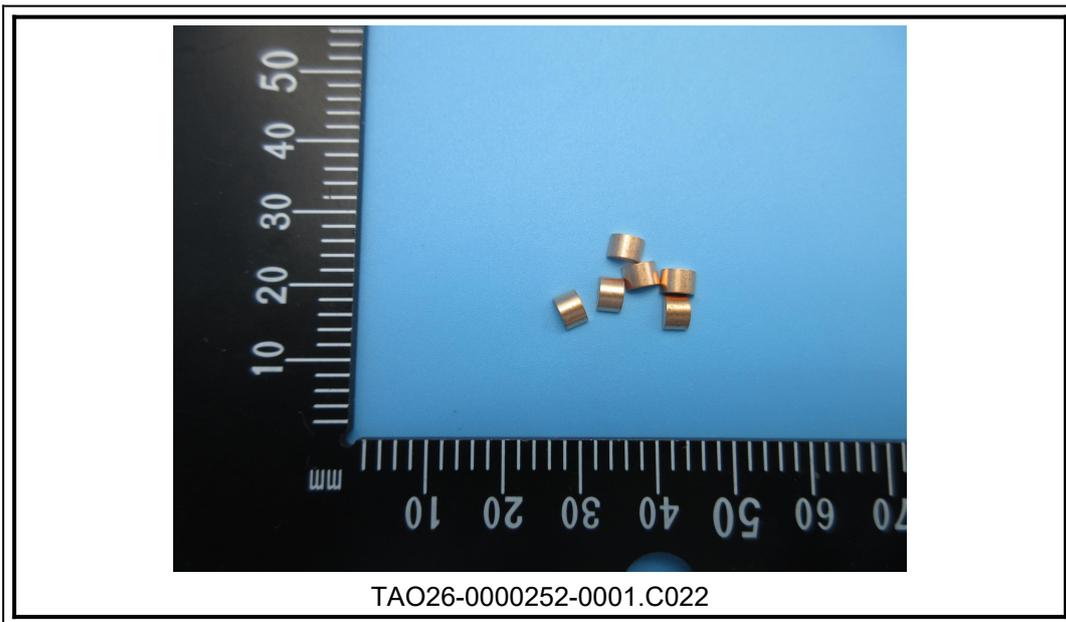
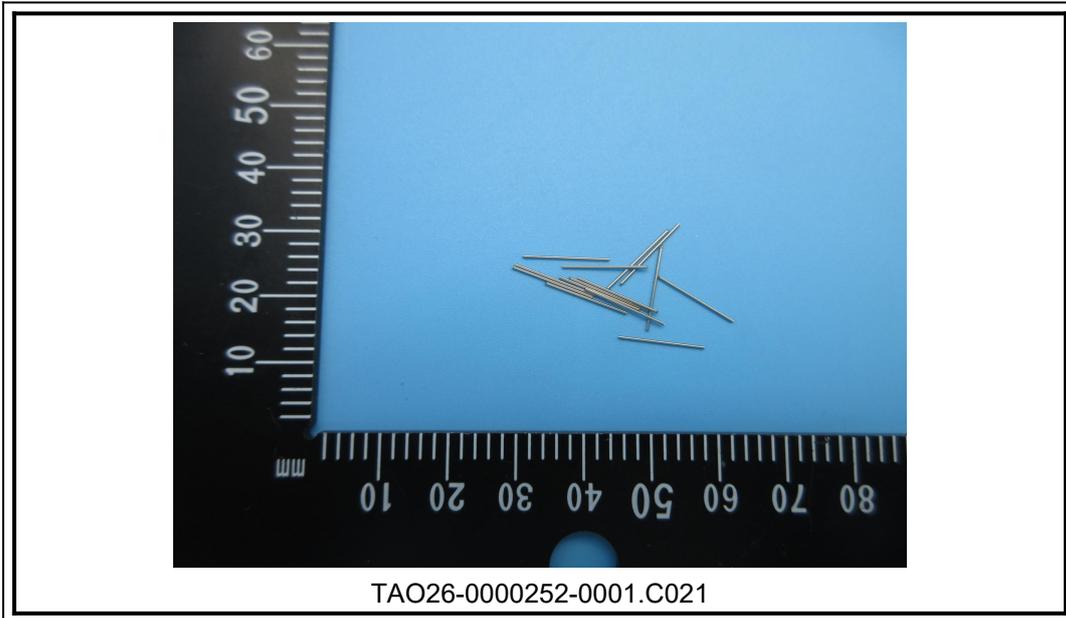
SGS Center, No.143, Zhuzhou Road, Laoshan District, Qingdao, Shandong, China 266101
 中国·山东·青岛市崂山区株洲路143号通标中心 邮编: 266101

t (86-532) 68999888 www.sgsgroup.com.cn
 t (86-532) 68999888 sgs.china@sgs.com



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com



SGS authenticate the photo on original report only
 *** End of Report ***



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/en/Terms-and-Conditions>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com