# Test Report

Report No.: JC-CPC210265-1S1

Report Date: June 28, 2021

Applicant Name: Shenzhen Lost Vape Technology Ltd

Applicant Add.: A3101, 301, 401, Building 15th, Junfeng Industrial Area, Chongqing Road, Fuhai Street, Baoan District, Shenzhen, China.

**This report is to supersede the report with No. JC-CPC210265-1 issued on June 23, 2021 which will be void.**

Test samples were submitted by the applicant, report on the submitted samples said to be:

Sample Name: Smoking set

Brand: Lost Vape

Type: Ursa Mini Pod Kit

Resistance: UB Lite L1 Coil 0.4 ohm & UB Lite L6 Coil 1.0 ohm

Sample Receiving Date: June 15, 2021

Testing Period: June 15, 2021 to June 23, 2021

Tests conducted: As requested by the applicant, for details refer to attached pages.

**********

Conclusion:

| Test Items | Test Request | Conclusion |
|---|---|---|
| Pb, Cd, Hg, $Cr^{6+}$, DBP, BBP, DEHP, DIBP, PBBs, PBDEs | EU RoHS Directive 2011/65/EU Annex Ⅱ & (EU) 2015/863 | See test results |

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Signed for and on behalf of
Skyte Testing Services Guangdong Co., Ltd.

Vanessa Huang/Technical Director
CNAS Approved Signatory

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## Test Results

| Test Items | Test Component No. & Test Results (mg/kg) | | | | MDL (mg/kg) | Limits[#1] (mg/kg) |
|---|---|---|---|---|---|---|
| | 1+2* | 16+26* | 18+19+27* | 20+21+22+23* | | |
| Cadmium (Cd) | N.D. | N.D. | N.D. | N.D. | 2 | 100 |
| Lead (Pb) | 6 | 32 | 5 | 12 | 2 | 1000 |
| Mercury (Hg) | N.D. | N.D. | N.D. | N.D. | 2 | 1000 |
| Chromium (VI) ($Cr^{6+}$) | N.D. | N.D. | N.D. | N.D. | 1 | 1000 |
| Dibutyl phthalate (DBP) | N.D. | N.D. | N.D. | N.D. | 50 | 1000 |
| Benzyl butyl phthalate (BBP) | N.D. | N.D. | N.D. | N.D. | 50 | 1000 |
| Diethyl hexyl phthalate (DEHP) | N.D. | N.D. | N.D. | N.D. | 50 | 1000 |
| Di-iso-butyl ortho-phthalate (DIBP) | N.D. | N.D. | N.D. | N.D. | 50 | 1000 |
| Sum of Polybrominated Biphenyls (PBBs) | N.D. | N.D. | N.D. | N.D. | —— | 1000 |
| Monobromobiphenyl (MonoBB) | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Dibromobiphenyl (DiBB) | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Tribromobiphenyl (TriBB) | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Tetrabromobiphenyl (TetraBB) | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Pentabromobiphenyl (PentaBB) | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Hexabromobiphenyl (HexaBB) | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Heptabromobiphenyl (HeptaBB) | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Octabromobiphenyl (OctaBB) | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Nonabromobiphenyl (NonaBB) | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Decabromobiphenyl (DecaBB) | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Sum of Polybrominated Diphenyl Ethers (PBDEs) | N.D. | N.D. | N.D. | N.D. | —— | 1000 |
| Monobromodiphenyl Ether (MonoBDE) | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Dibromodiphenyl Ether (DiBDE) | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Tribromodiphenyl Ether (TriBDE) | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Tetrabromodiphenyl Ether (TetraBDE) | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Pentabromodiphenyl Ether (PentaBDE) | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Hexabromodiphenyl Ether (HexaBDE) | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Heptabromodiphenyl Ether (HeptaBDE) | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Octabromodiphenyl Ether (OctaBDE) | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Nonabromodiphenyl Ether (NonaBDE) | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Decabromodiphenyl Ether (DecaBDE) | N.D. | N.D. | N.D. | N.D. | 5 | —— |

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| Test Items | Test Component No. & Test Results (mg/kg) | | | | | MDL (mg/kg) | Limits (mg/kg) |
|---|---|---|---|---|---|---|---|
| | 12 | 13 | 14 | 15 | 17 | | |
| Cadmium (Cd) | N.D. | N.D. | N.D. | N.D. | N.D. | 2 | 100 |
| Lead (Pb) | N.D. | 8 | 7 | 22 | 10 | 2 | 1000 |
| Mercury (Hg) | N.D. | N.D. | N.D. | N.D. | N.D. | 2 | 1000 |
| Chromium (VI) ($Cr^{6+}$) | N.D. | N.D. | N.D. | N.D. | N.D. | 1 | 1000 |
| Dibutyl phthalate (DBP) | N.D. | N.D. | N.D. | N.D. | N.D. | 50 | 1000 |
| Benzyl butyl phthalate (BBP) | N.D. | N.D. | N.D. | N.D. | N.D. | 50 | 1000 |
| Diethyl hexyl phthalate (DEHP) | N.D. | N.D. | N.D. | N.D. | N.D. | 50 | 1000 |
| Di-iso-butyl ortho-phthalate (DIBP) | N.D. | N.D. | N.D. | N.D. | N.D. | 50 | 1000 |
| Sum of Polybrominated Biphenyls (PBBs) | N.D. | N.D. | N.D. | N.D. | N.D. | —— | 1000 |
| Monobromobiphenyl (MonoBB) | N.D. | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Dibromobiphenyl (DiBB) | N.D. | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Tribromobiphenyl (TriBB) | N.D. | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Tetrabromobiphenyl (TetraBB) | N.D. | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Pentabromobiphenyl (PentaBB) | N.D. | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Hexabromobiphenyl (HexaBB) | N.D. | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Heptabromobiphenyl (HeptaBB) | N.D. | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Octabromobiphenyl (OctaBB) | N.D. | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Nonabromobiphenyl (NonaBB) | N.D. | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Decabromobiphenyl (DecaBB) | N.D. | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Sum of Polybrominated Diphenyl Ethers (PBDEs) | N.D. | N.D. | N.D. | N.D. | N.D. | —— | 1000 |
| Monobromodiphenyl Ether (MonoBDE) | N.D. | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Dibromodiphenyl Ether (DiBDE) | N.D. | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Tribromodiphenyl Ether (TriBDE) | N.D. | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Tetrabromodiphenyl Ether (TetraBDE) | N.D. | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Pentabromodiphenyl Ether (PentaBDE) | N.D. | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Hexabromodiphenyl Ether (HexaBDE) | N.D. | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Heptabromodiphenyl Ether (HeptaBDE) | N.D. | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Octabromodiphenyl Ether (OctaBDE) | N.D. | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Nonabromodiphenyl Ether (NonaBDE) | N.D. | N.D. | N.D. | N.D. | N.D. | 5 | —— |
| Decabromodiphenyl Ether (DecaBDE) | N.D. | N.D. | N.D. | N.D. | N.D. | 5 | —— |

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| Test Items | Test Component No. & Test Results | | | MDL | Unit | Limits (mg/kg) |
|---|---|---|---|---|---|---|
| | 3 | 4 | 5 | | | |
| Cadmium (Cd) | N.D. | N.D. | N.D. | 2 | mg/kg | 100 |
| Lead (Pb) | 21 | 47 | 7 | 2 | mg/kg | 1000 |
| Mercury (Hg) | N.D. | N.D. | N.D. | 2 | mg/kg | 1000 |
| Chromium (VI) ($Cr^{6+}$) | Negative#2 | Negative#2 | Negative#2 | 0.10 | $\mu g/cm^2$ | 1000 |

| Test Items | Test Component No. & Test Results | | | MDL | Unit | Limits (mg/kg) |
|---|---|---|---|---|---|---|
| | 6 | 7 | 8 | | | |
| Cadmium (Cd) | N.D. | N.D. | N.D. | 2 | mg/kg | 100 |
| Lead (Pb) | 9 | 83 | 13 | 2 | mg/kg | 1000 |
| Mercury (Hg) | N.D. | N.D. | N.D. | 2 | mg/kg | 1000 |
| Chromium (VI) ($Cr^{6+}$) | Negative#2 | Negative#2 | Negative#2 | 0.10 | $\mu g/cm^2$ | 1000 |

| Test Items | Test Component No. & Test Results | | | | MDL | Unit | Limits#1 (mg/kg) |
|---|---|---|---|---|---|---|---|
| | 9+10* | 11 | 24 | 25 | | | |
| Cadmium (Cd) | N.D. | 16 | N.D. | N.D. | 2 | mg/kg | 100 |
| Lead (Pb) | 81 | $2.80\times10^4$ #3 | 111 | 216 | 2 | mg/kg | 1000 |
| Mercury (Hg) | N.D. | N.D. | N.D. | N.D. | 2 | mg/kg | 1000 |
| Chromium (VI) ($Cr^{6+}$) | Negative#2 | Negative#2 | Negative#2 | Negative#2 | 0.10 | $\mu g/cm^2$ | 1000 |

Tested by: Zhongminkai, Seweili  Checked by: Wuyingjun, Huangxiangwei

Remarks:

(1) mg/kg = milligram per kilogram
(2) $\mu g/cm^2$ = micrograms per square centimeter
(3) MDL = method detection limit
(4) N.D. = not detected, less than MDL
(5) * = As per the applicant's request, the mixed test was conducted.
(6) #1 = The limit for the test result is 1/n of the value in column (where "n" is the number of mixed samples).
(7) #2 = A Negative result indicates no $Cr^{6+}$ detected, a Positive result indicates the presence of $Cr^{6+}$.
(8) #3 = As confirmed by the applicant, test component No. 11 is copper alloys. According to RoHS directive 2011/65/EU Annex III 6(c), lead as an alloying element in copper alloy can be exempted for its concentration up to 4% (40,000 mg/kg) by weight.

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Test Component Descriptions:

1. Black plastic (wire sheath)
2. Red plastic (wire sheath)
3. Silvery metal with light brown printing (shell)
4. Silver color metal (ring)
5. Circuit board with various components
6. Electrical component with FPC
7. Silver color metal (charging head)
8. Silver color metal (electric wire)
9. Silver color metal (screw)
10. Black metal (screw)
11. Golden metal
12. Black plastic (inner shell)
13. Black plastic
14. Black leather
15. Black transparent plastic (window)
16. Black round foam with viscose
17. Light yellow adhesive tape
18. Black soft plastic
19. White soft plastic
20. Yellow plastic mucosa
21. Red plastic mucosa
22. Black plastic mucosa
23. White plastic mucosa
24. Light blue metal
25. Silver color metal slice
26. Black foam
27. Black plastic ring

## Test Methods

| Test Items | Test Methods | Test Instruments |
|---|---|---|
| Cd, Pb | IEC 62321-5:2013 | ICP-OES |
| Hg | IEC 62321-4:2013+AMD 1:2017 CSV | ICP-OES |
| $Cr^{6+}$ | IEC 62321-7-1:2015 / IEC 62321-7-2:2017 | UV-Vis |
| PBBs, PBDEs | IEC 62321-6:2015 | GC-MS |
| DBP, BBP, DEHP, DIBP | IEC 62321-8:2017 | GC-MS |

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## Sample Photos

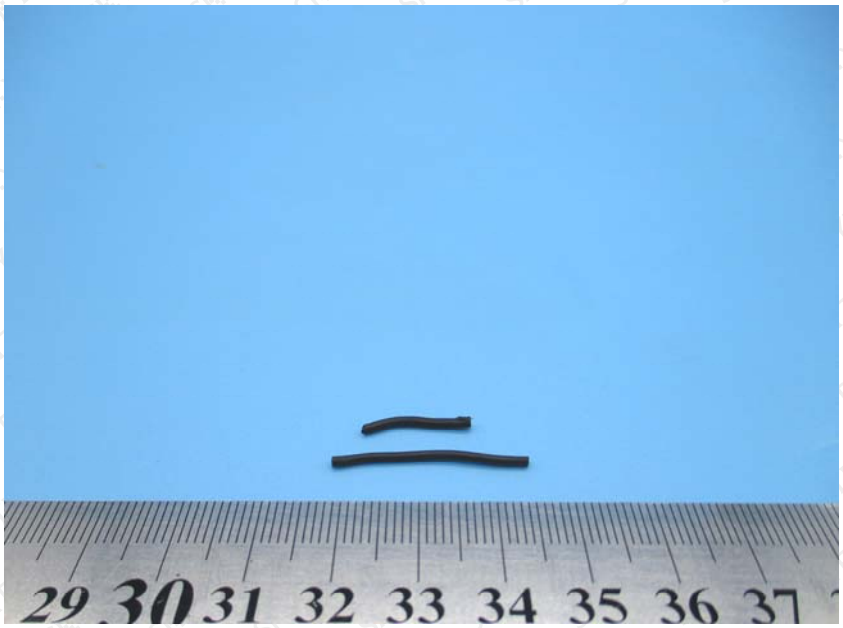



Figure1 Black plastic (wire sheath)

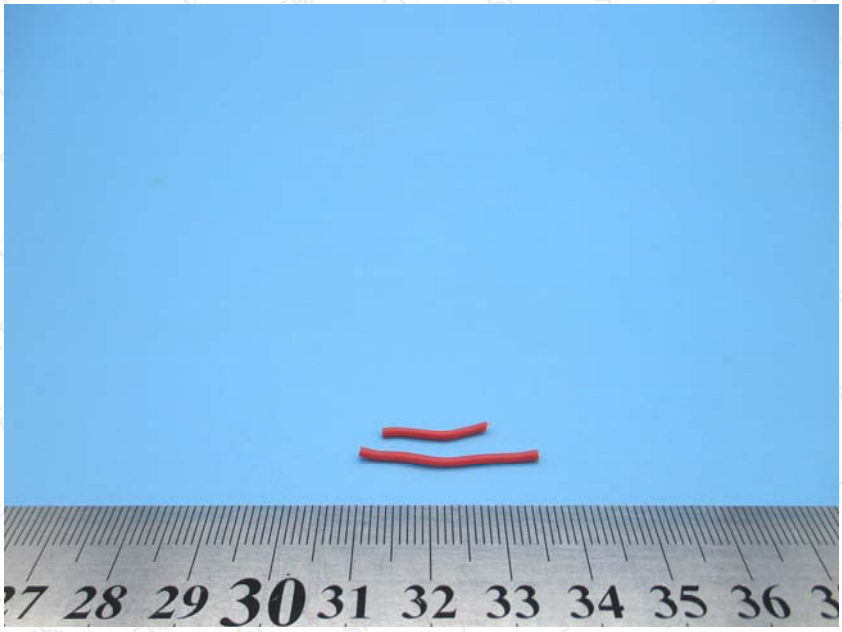



Figure 2 Red plastic (wire sheath)

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Figure 3 Silvery metal with light brown printing (shell)




Figure 4 Silver color metal (ring)

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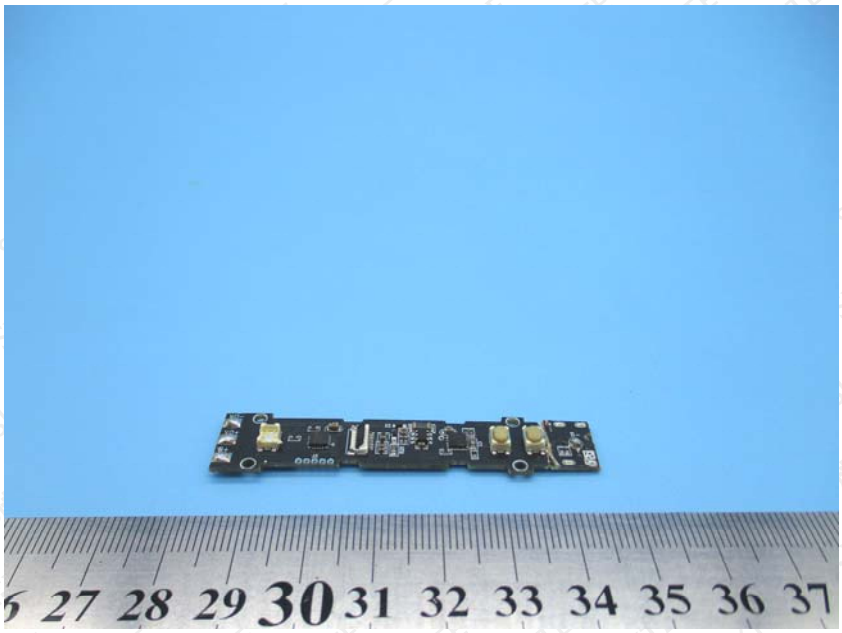



Figure 5 Circuit board with various components

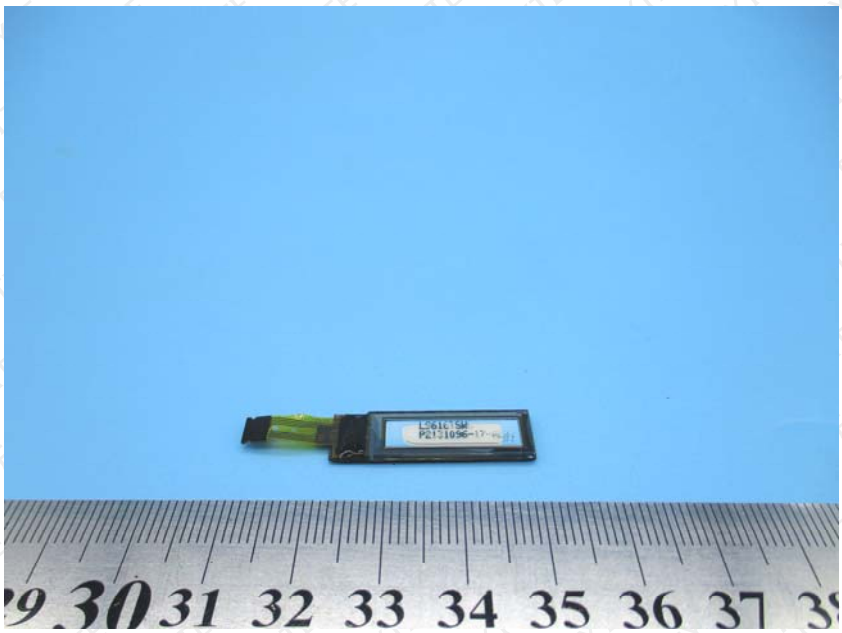



Figure 6 Electrical component with FPC

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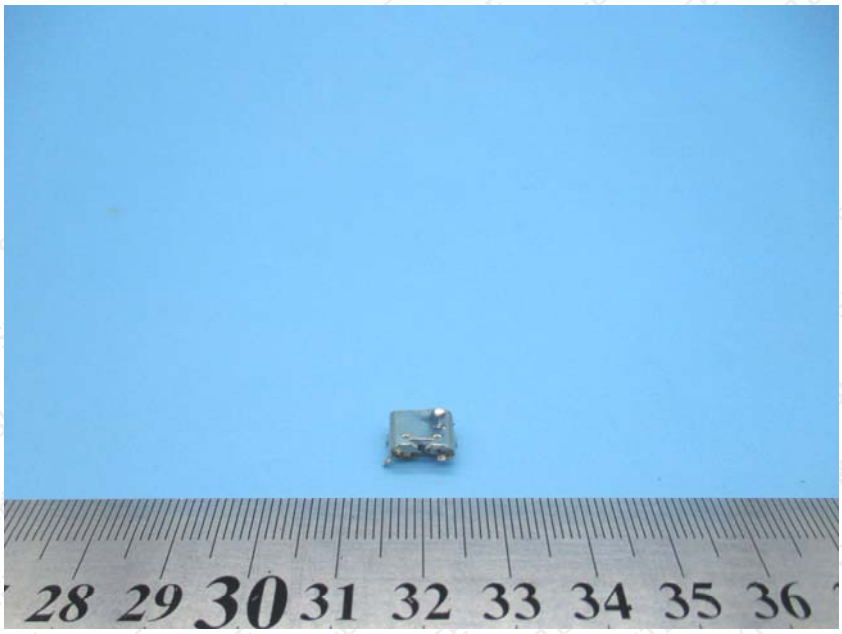



Figure 7 Silver color metal (charging head)

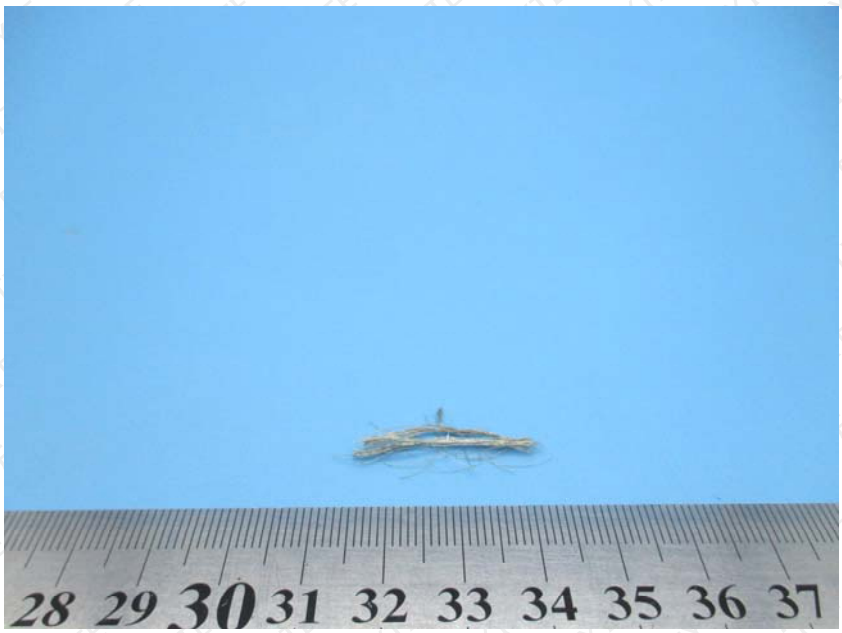



Figure 8 Silver color metal (electric wire)

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Figure 9 Silver color metal (screw)

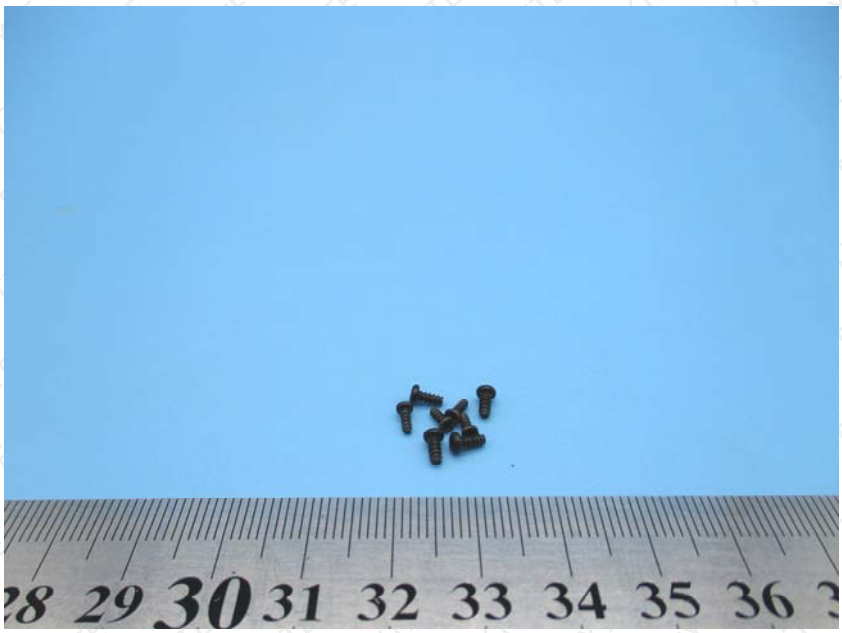


Figure 10 Black metal (screw)

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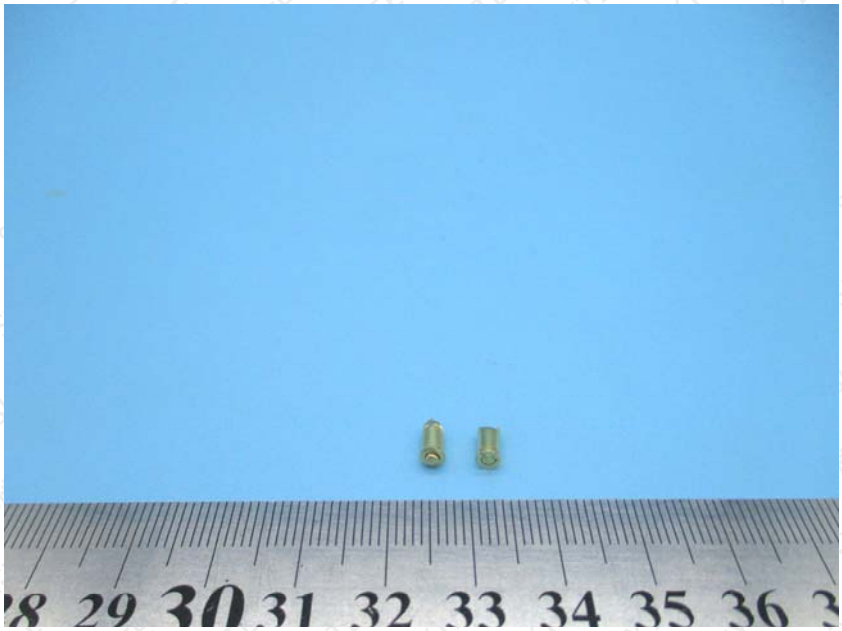


Figure 11 Golden metal



Figure 12 Black plastic (inner shell)

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Figure 13 Black plastic

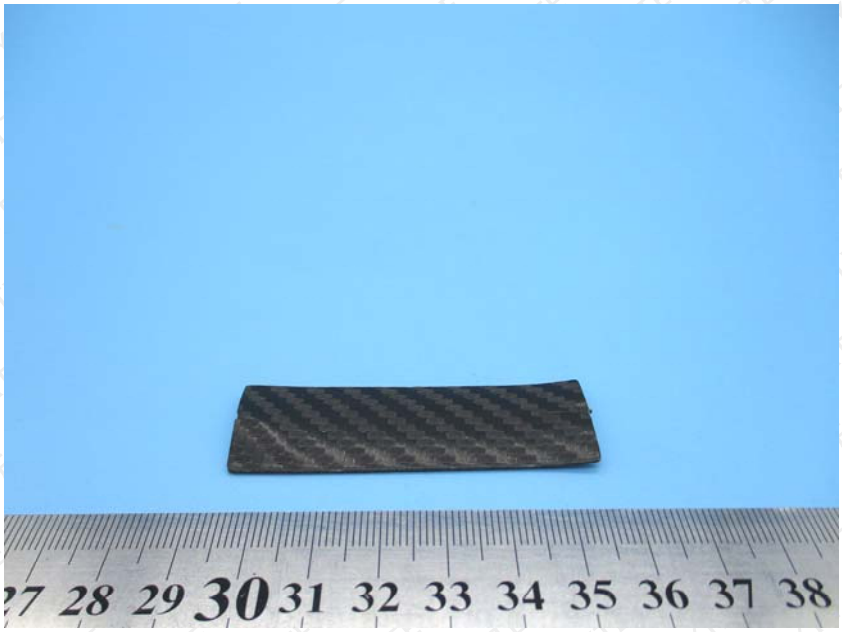


Figure 14 Black leather

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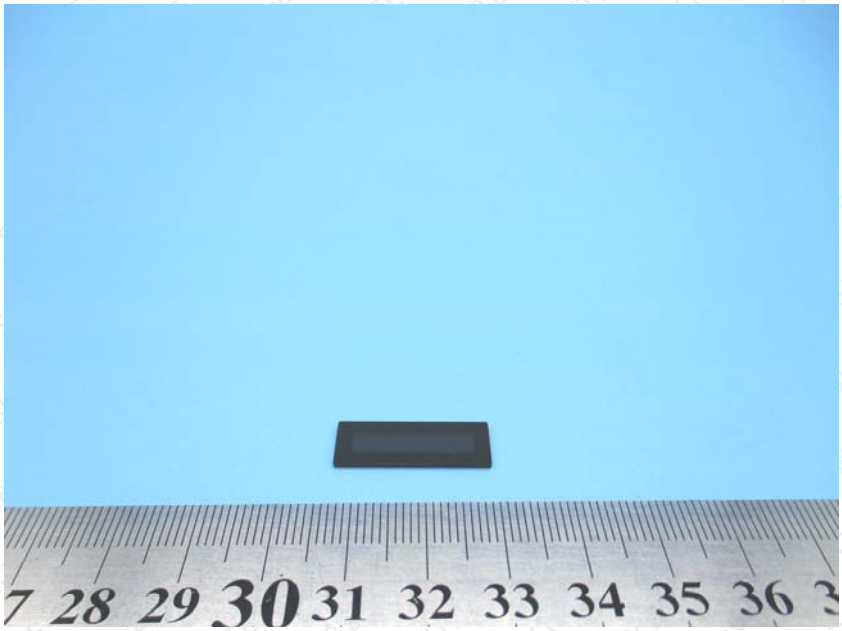



Figure 15 Black transparent plastic (window)

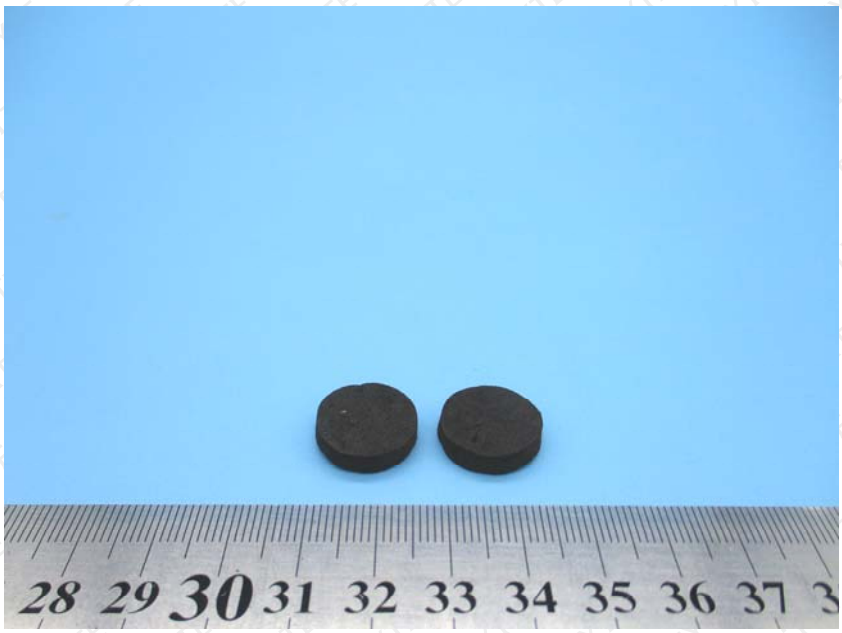



Figure 16 Black round foam with viscose

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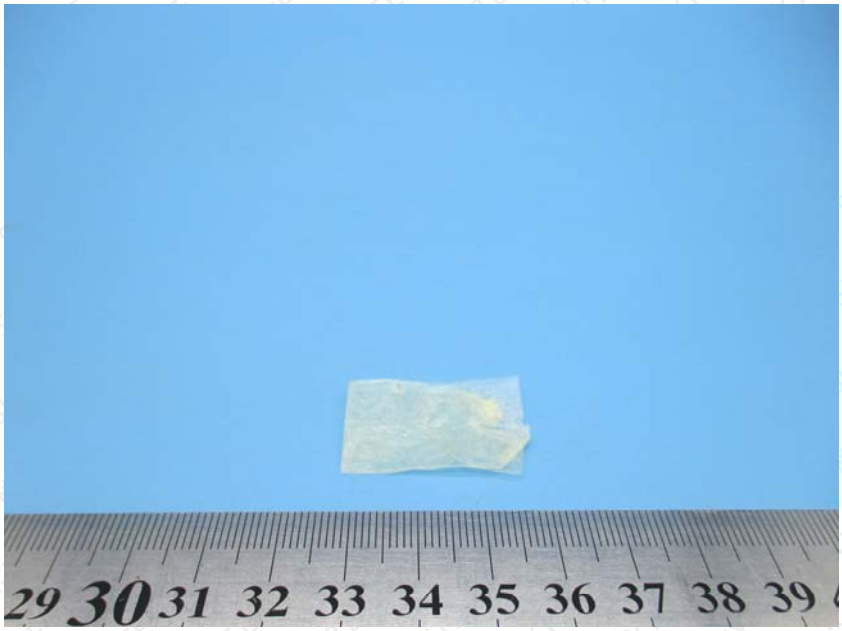



Figure 17 Light yellow adhesive tape

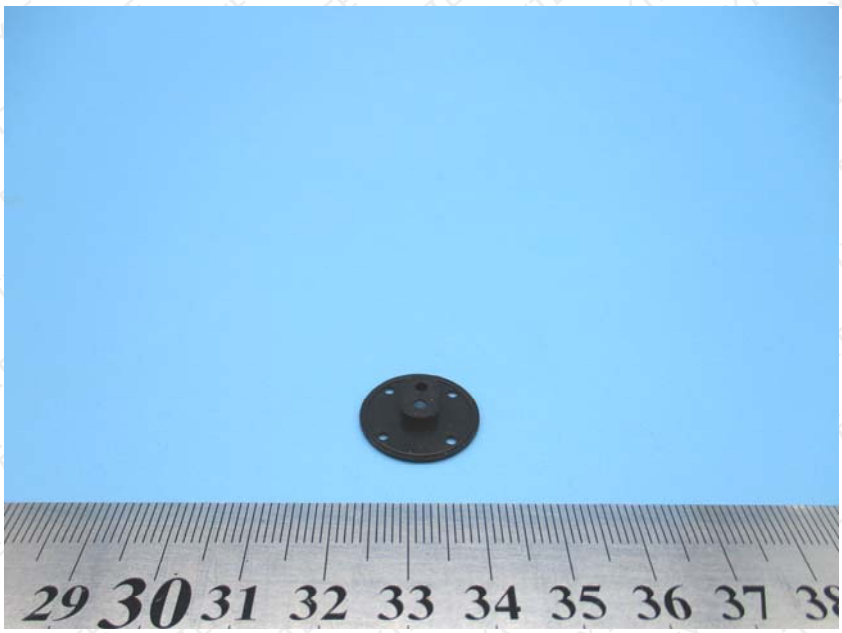



Figure 18 Black soft plastic

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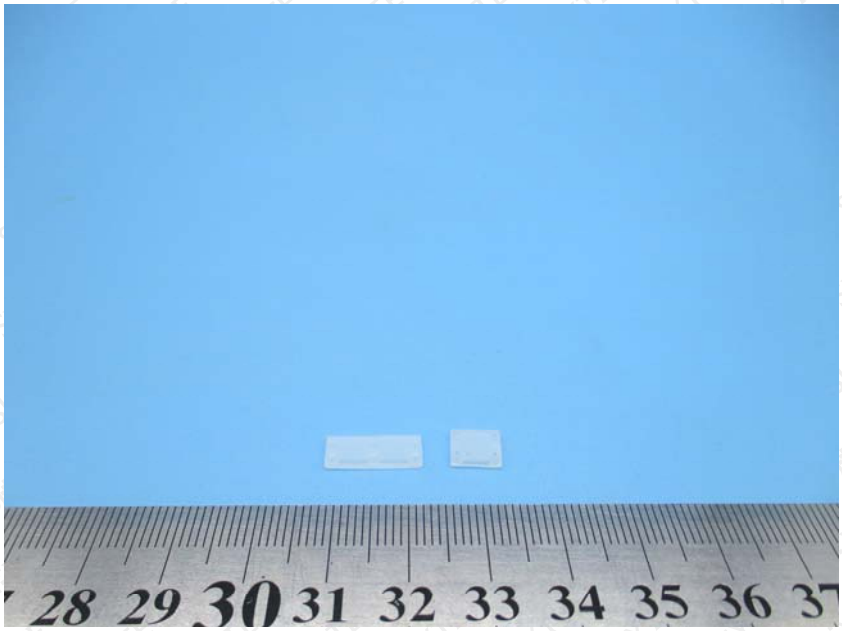



Figure 19 White soft plastic

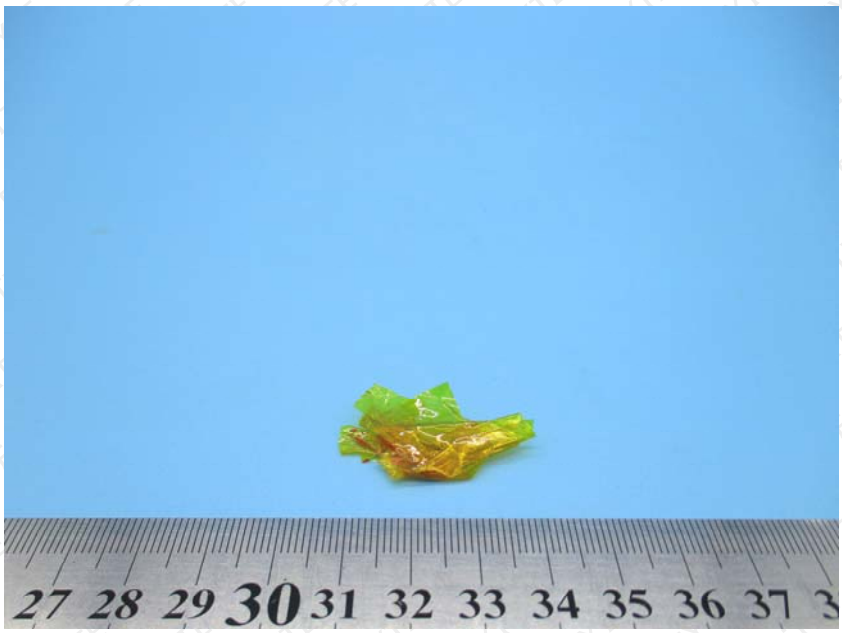



Figure 20 Yellow plastic mucosa

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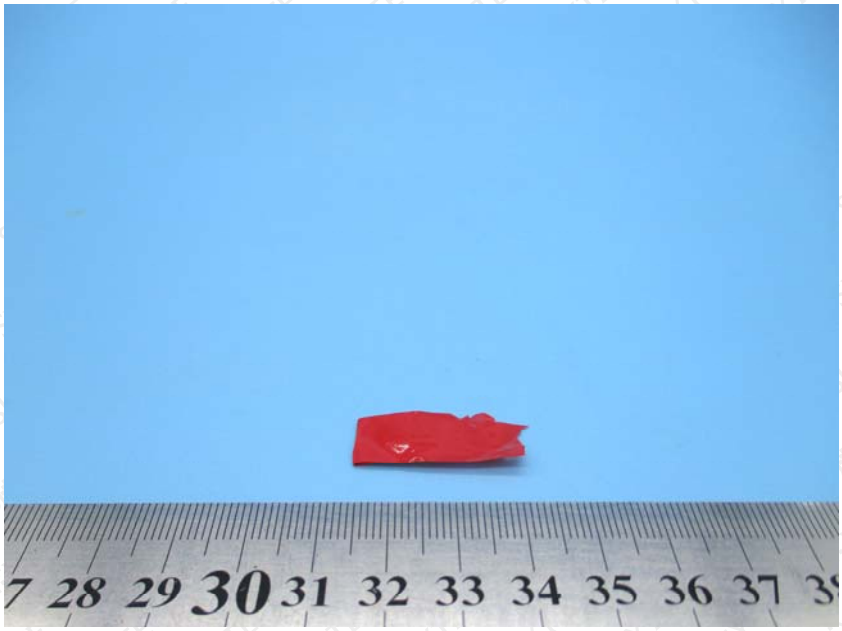



Figure 21 Red plastic mucosa




Figure 22 Black plastic mucosa

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Figure 23 White plastic mucosa

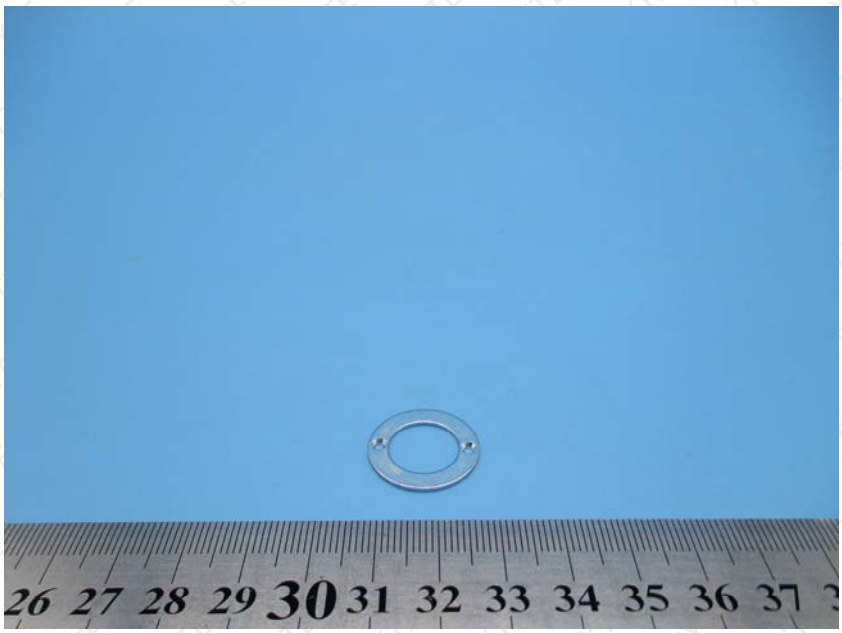



Figure 24 Light blue metal

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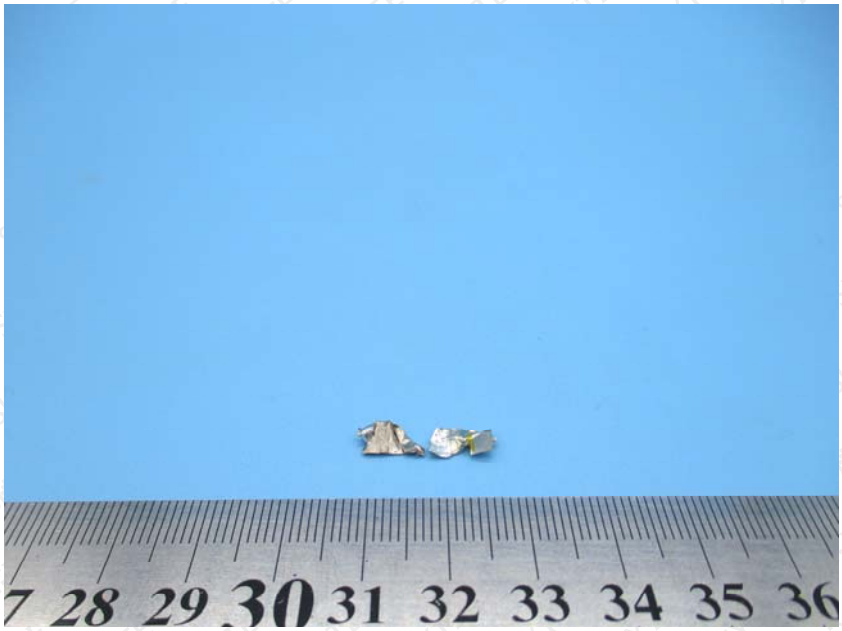



Figure 25 Silver color metal slice

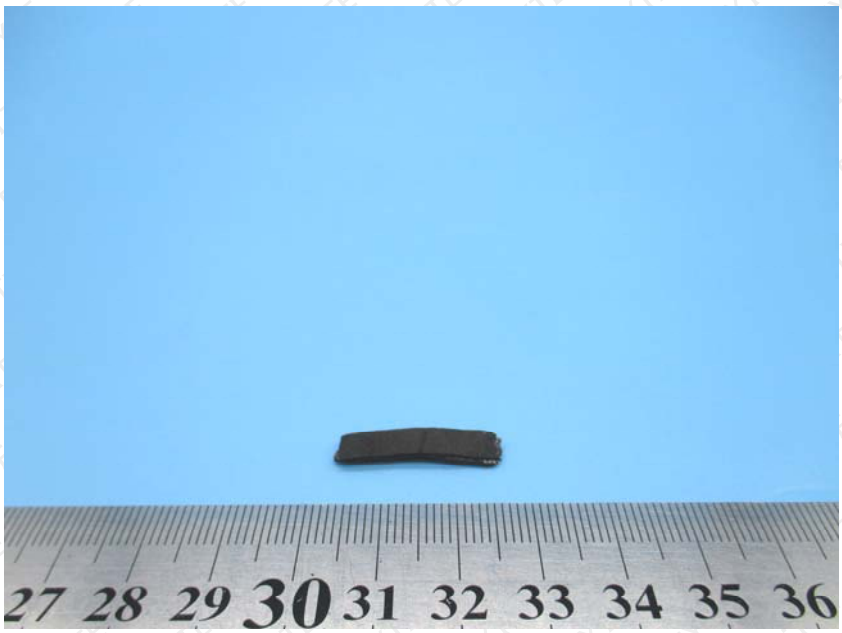



Figure 26 Black foam

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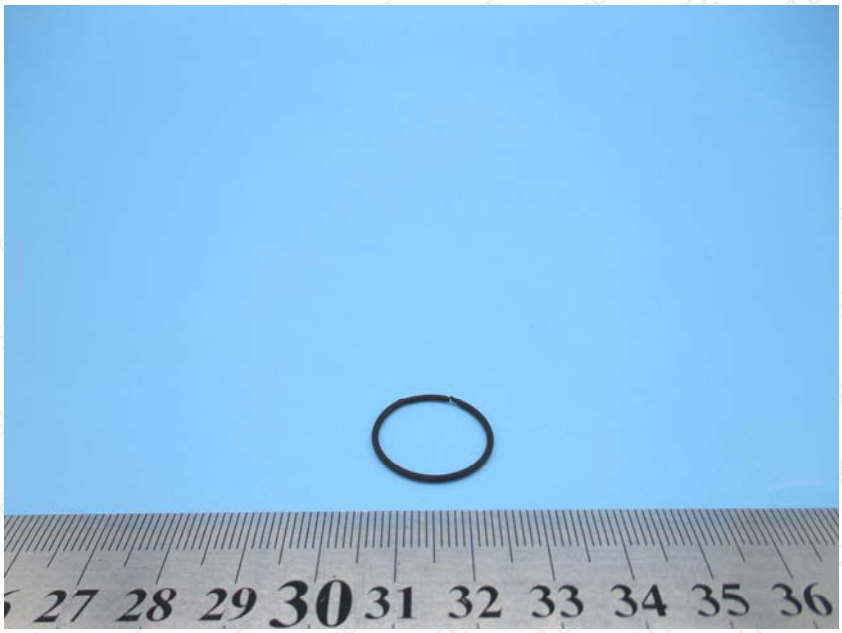



Figure 27 Black plastic ring

(End of report)

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