

No.SZARR180620021-01 Date: Jul. 04, 2018 Page 1 of 32

Applicant :

The submitted sample and sample information was/were submitted and identified by/on the behalf

of the client

Sample name : Bluetooth speaker

Model No. : 12397700(main test), 12397701, BT502, BT503, BT504, BT505,

BT506, BT507, BT508, BT509

Sample received date : Jun. 20, 2018

Testing period : Jun. 20, 2018 to Jul. 04, 2018

Test requested: 1. As specified by client, to screen Lead(Pb), Cadmium(Cd),

Mercury(Hg), Chromium(Cr) and Bromine(Br) in the submitted

sample(s) by XRF.

2. As specified by client, when screening results exceed the XRF screening limit in IEC 62321-3-1:2013, further use of chemical methods are required to test the Lead(Pb), Cadmium(Cd), Mercury(Hg), Hexavalent Chromium(Cr(VI)), Polybrominated Biphenyls(PBBs), Polybrominated Diphenyl Ethers(PBDEs) in the

submitted samples in accordance with the RoHS Directive

2011/65/FU

Test Method: Please refer to the following page(s).

Test Result(s): Please refer to the following page(s).

Tested by Light Yang

Test engineer

Reviewed by

Jaden Lai

Test engineer

Hotline 400-003-0500 www.anbotek.com

Authorized signatory



Date: Jul. 04, 2018 Page 2 of 32 No.SZARR180620021-01

Test Method:

A. Screening test by XRF spectroscopy

XRF screening limits in mg/kg for regulated elements according to IEC 62321-3-1:2013.

| to You | Limit of IEC 62321-3 | Limit of IEC 62321-3-1:2013. Unit (mg/kg) | | |
|-----------|---|---|----------|----------------|
| Element | Polymers and metals | Composite material | Polymers | Other material |
| Pb | BL≤(700-3σ) <x <(1300+3σ)<br="">≤OL</x> | BL≤(500-3σ) <x <(1500+3σ)<br="">≤OL</x> | 10 mg/kg | 50 mg/kg |
| Cd Volume | BL≤(70-3σ) <x <(130+3σ)<br="">≤OL</x> | LOD≤(50-3σ) <x <(150+3σ)<br="">≤OL</x> | 10 mg/kg | 50 mg/kg |
| Hg | BL≤(700-3σ) <x <(1300+3σ)<br="">≤OL</x> | BL≤(500-3σ) <x <(1500+3σ)<br="">≤OL</x> | 10 mg/kg | 50 mg/kg |
| Cr | BL≤(700-3σ)< X | BL≤(500-3σ)< X | 10 mg/kg | 50 mg/kg |
| Br | BL≤(300-3σ)< X | BL≤(250-3σ)< X | 10 mg/kg | 50 mg/kg |

Note:

- -BL = Under the XRF screening limit
- -OL = Further chemical test will be conducted while result is above the screening limit
- -X= The symbol "X" marks the region where further investigation is necessary
- -3σ= The reproducibility of analytical instruments
- -LOD= Detection limit

B. Chemical Test

| Test Item(s) | Test Method | Measured Equipment(s) | MDL | Limit |
|--|----------------------------|--------------------------|-----------|------------|
| Lead (Pb) | IEC 62321-5:2013 Ed.1.0 | ICP-OES | 2 mg/kg | 1000 mg/kg |
| Cadmium (Cd) | IEC 62321-5:2013 Ed.1.0 | ICP-OES | 2 mg/kg | 100 mg/kg |
| Mercury (Hg) | IEC 62321-4:2013+AMD1:2017 | ICP-OES | 2 mg/kg | 1000 mg/kg |
| Annual Character Co. (A) | IEC 62321-7-1:2015 Ed.1.0 | UV-VIS | Pus Votek | 1000 mg/kg |
| Hexavalent Chromium Cr(VI) | IEC 62321-7-2:2017 Ed.1.0 | UV-VIS | 2 mg/kg | 1000 mg/kg |
| Polybrominated Biphenyls (PBBs) | IEC 62321-6:2015 Ed.1.0 | GC-MS | 5 mg/kg | 1000 mg/kg |
| Polybrominated Diphenyl Ethers (PBDEs) | IEC 62321-6:2015 Ed.1.0 | GC-MS | 5 mg/kg | 1000 mg/kg |







No.SZARR180620021-01 Date: Jul. 04, 2018 Page 3 of 32

Test Results:

| Sample No. | Sample Description | Tested Items | XRF Screening Test Unit (mg/kg) | Chemical Test Unit (mg/kg) | Conclusion |
|---------------|---|---|------------------------------------|-------------------------------|------------|
| *ek | abotek Anbo | Pb | BL ^m | potely Aub | r Vup |
| | Wolek Wu | Cd | BL Mbo | Veh. | ibotek Anb |
| Antore | Black plastic key | Hg not a little to the little | Motel BL Anbore | Yun / rek | PASS |
| | Anbo | Cr(Cr(VI)) | BL BL | M. M. | An wotek |
| | Jek Vupor | Br(PBBs&PBDEs) | BL | otek /Anbore | Aug |
| · o.k | Hotek Anbore | Pb | A BL | notek / Anbote | Anbo |
| | Disek alas saboti | Cd | BL | run 18K1 spo | ek Aupora |
| 2 | Black plastic | Hg | BL boten | Aup / | PASS |
| | cover | Cr(Cr(VI)) | And BL Sotek | Yupo, Yu | Note: |
| | Anbore | Br(PBBs&PBDEs) | X X | N D | Aupo N. |
| bro. | ek Vupoler | Pb botel | Anbo BL And | rek / botek | Vupo. |
| | Disali plantia | Cd | BL And | wak / hotek | Aupore. |
| 3 1 | Black plastic | Hg | BL. BL | upos / kin | PASS |
| | handle | Cr(Cr(VI)) | BL motel | Anbore / Anb | toda Yes |
| | Vupoley Vup. | Br(PBBs&PBDEs) | X X | N D | o. b |
| Vun Jek | Vipotok V | Pb | Anbote BL Ano | / Nek | upo, vu |
| | VA/Inita Valentia | Cd | BL Anbo | w he love | anbotek |
| 4.000 | White plastic - shell - | Hg And | BL Anbo | A rek | PASS |
| | Sileii | Cr(Cr(VI)) | BL | ooten / Anb | P. Hojek |
| | abotek Anbo | Br(PBBs&PBDEs) | BL | abotek / Anbot | You ofe |
| 40. | Potek Vupo | Pb | BL ^{nooten} | workey Aup | Ve. YUR |
| | Dia di saft alastia | Cd | botek BL Anbot | Var. 19k | Potek Vup |
| 5 | Black soft plastic - protection cover - | Hg notes | Moter BL More | And look | PASS |
| | protection cover | Cr(Cr(VI)) | BL NO | A PO | Vu. |
| F 700 | tek Aupote | Br(PBBs&PBDEs) | BL | otek Anbore | Andreas |
| , b 6 | Potek Vupose. | Pb | BL | hotek / hipotek | Anbo |
| | Dipok olath nat | Cd | BLoote BLoot | Yes You | ek Aupore |
| | Black cloth net | Hg | atek BL aboven | Mupo /k | PASS |
| | surface | Cr(Cr(VI)) | And BL botek | Aupol Au | Po k |
| | Kupoter P | Br(PBBs&PBDEs) | Anbot BL And | e Notes | Aupo N |



No.SZARR180620021-01 Date: Jul. 04, 2018 Page 4 of 32

| Sample No. | Sample Description | Tested Items | XRF Screening Test Unit (mg/kg) | Chemical Test Unit (mg/kg) | Conclusion |
|---------------|----------------------------|----------------|------------------------------------|-------------------------------|------------|
| olek | upote, Aug. | Pb | BL | / | by. |
| 10/L | Cross plactic | Cd | nbot BL | botel Anb | Vun. |
| 100 7 ok | Green plastic | Hg | BL Anbo | lex. | PASS |
| Anboro | key | Cr(Cr(VI)) | hotel BL Anbote | YUR I YEK | "polek |
| Anbore | Aupo | Br(PBBs&PBDEs) | BL BL | AT A | VI. Potok |
| , ,,, | Her Mupo | Pb knoore | BL | otek /Anbor | Vun Viek |
| ek b. | Notek | Cd | BL | rotek / Nupotes | Vupo, |
| 8 | Green plastic | Hg | BLoots | TURY TORY | PASS |
| bote | cover | Cr(Cr(VI)) | BL nbotes | And | notek Anbr |
| , abotek | Mupo, W. | Br(PBBs&PBDEs) | Ann BL Botek | Yupo, V | dek |
| botek | Anbort | ntek Pb abotek | Anbo BL Note | * Autore | Ano |
| VII. | Cross plastic | Cd Cd | Anbo BL | tok Inboten | Aupo, |
| 9 | Green plastic handle | Hg | ek AnbBL Anb | tok / botek | PASS |
| Sr. Vu | nanule | Cr(Cr(VI)) | BL. | upor I have | K Anboier |
| otek | Anbore And | Br(PBBs&PBDEs) | BL potek | Anbore / Ans | lodo Yes |
| notek | Anbore. Anb | Pb | unbo BL atek | Anboto Anb | o ok |
| Vun Vick | C**** *** | Cd | Anbore BL And | obliek 1 | inpose Yu |
| 10 | Green soft | Hg Hg | Anbote BL Anbo | ok / hotek | PASS |
| Vupo, | plastic cover | Cr(Cr(VI)) | BL Anbo | No. | abotek |
| K Anb | ore. Yun | Br(PBBs&PBDEs) | BL | poter / And | r hotek |
| otek , | upoter Pupo | Pb | BL | abotek / Anbot | V VI |
| ne¥. | Croop sieth net | Cd | nbote BL | Hotely Anbe | Ve. Yupa |
| 11 | Green cloth net | Hg | BL Anbo | An Jek | PASS |
| Aupote | surface | Cr(Cr(VI)) | note BL Anbore | Yun / *8k | "potek |
| Anbore Anbo | Aupo, Pok | Br(PBBs&PBDEs) | BL Noo' | M. A.A. | W. Potek |
| Anbo | Ick Aupo | Pb Anbote | BL | Jotek Anbore | Aug |
| 12 | Die ele el estis | Cd | BL | Folek Aupoles | Anbo |
| | Black plastic bottom shell | Hg | BLoot | Tue Tekl "po | PASS |
| potor | DOLLOTTI STIEII | Cr(Cr(VI)) | BL nboken | Anb /k | otok Anbo |
| polek | Aupo, Yu. | Br(PBBs&PBDEs) | Yun X Morey | N D | tek . |





No.SZARR180620021-01 Date: Jul. 04, 2018 Page 5 of 32

| Sample No. | Sample Description | Tested Items | XRF Screening Test Unit (mg/kg) | Chemical Test Unit (mg/kg) | Conclusion |
|-----------------------|--------------------------------|---------------------|------------------------------------|-------------------------------|------------|
| otek | upoter Aup | Pb | BL | / | Pr. |
| | Cross sleets | Cd | Mpor BL | potek Aup | Pur. |
| 13 | Green plastic | Hg | abotek BL Anbot | 1ek | PASS |
| | bottom shell - | Cr(Cr(VI)) | hotel BL Anbore | YUR I FEK | spotek p |
| | Aupo | Br(PBBs&PBDEs) | BL nbot | M. M. | Vi. Potek |
| , nb | Jek Aupo | Pb knoore | BL | otek /Anbore | Vu. |
| | Matel and Ambore | Cd | A BL | Lotek / Aubores | Anbo |
| 14 | Metal screw with | Hg | BLoote | rue rekl sopo | PASS |
| | black coating - | Cr(Cr(VI)) | BL poten | Aup | cotek Anbo |
| | Anbor Am | Br(PBBs&PBDEs) | Ann rok / Potek | Yupo, Yu | Note Note |
| botek | Vupor. | Pb Notes | And BL Moto | « Notes | Vuo. |
| | ek Dis Anbotek | Cd | Anbor BL An | rek labotek | Vupo, |
| 15 | Black plastic | Hg | ek ntBL And | wak / hotek | PASS |
| | shell | Cr(Cr(VI)) | BL BL | about 1 km | k Vupotek |
| | Aupore Aus | Br(PBBs&PBDEs) | X | MD Ame | lok abol |
| notek | Anbore And | Pb _{ootek} | Anbo BL Stek | anbote/ Ant | o |
| | Discharge | Cd | Anbore BL And | to / rek | upose Yu. |
| 16 | Black plastic - hollow shell - | Hg Hg | nboteBL Anbo | -k / Lotek | PASS |
| | nollow shell | Cr(Cr(VI)) | BL Anbo | A. Joh | abotek |
| | ote, Yup | Br(PBBs&PBDEs) | BL | oote / And | P. Polek |
| Nek . | aboten Anbo | Pb | BL | abotek / Anbot | by. |
| | Modek | Cd | nbote BLno | wotel Anb | You YUD |
| 17 | Metal plate with | Hg | shotek BL Anbo | V. Yek | PASS |
| | black coating | Cr(Cr(VI)) | hotel BL Anbore | And I sak | botek p |
| upote Anbo | Anbo | Br(PBBs&PBDEs) | An alde subol | A Po | All otek |
| 18 Black soft plastic | lek Aupor | Pb knbote | BL _k | otek Anbore | Yun Sak |
| | worky Vupore. | Cd | BL BL | Polek Vupore | Anbo |
| | Hg | BLootek BLoote | Yes You | PASS | |
| | Aup. Pok Pok | Cr(Cr(VI)) | New BL nboken | Aug / | otek Anbo |
| | Aupor Au | Br(PBBs&PBDEs) | And A BL MOREY | Anboy An | atok or |



No.SZARR180620021-01 Date: Jul. 04, 2018 Page 6 of 32

| Sample No. | Sample Description | Tested Items | XRF Screening Test Unit (mg/kg) | Chemical Test Unit (mg/kg) | Conclusion |
|-------------------|-----------------------|----------------|------------------------------------|-------------------------------|------------|
| otek | upoten Aupo | Pb | BL | / | P. C. |
| | Disale plantia | Cd | nborr BL | hotel Aup | - Vun |
| 19 | Black plastic | Hg | BL Anbo | 1ex | PASS |
| | Cone | Cr(Cr(VI)) | KoteVBL Anbore | Yun I Yek | polek |
| | Aupo | Br(PBBs&PBDEs) | BL | MADO | VI. POSON |
| | Jek Aupo | Pb Moore | BL _A | otek /Anbore | Vu. |
| | Disale plantia | Cd | BL | rotek / Aupore | Vupo |
| 20 | Black plastic | Hg | BL BL | run rokl po | PASS |
| | dust cover | Cr(Cr(VI)) | ntek BL nboten | And Ik | ootek Anb |
| | Aupo, Au | Br(PBBs&PBDEs) | And BL Botek | Yupo, V | otek . |
| botek | Anbor | Pb abote | And BL ate | « Nose. | Vuo. |
| | Dia di asti alastia | Cd | Maria BL | tok labotek | Aupo, |
| 21 | Black soft plastic | Hg | ek Museum Museum | ok / botek | PASS |
| | fold ring | Cr(Cr(VI)) | BLove A | upor / her work | K Anbotek |
| | Anbore Ans | Br(PBBs&PBDEs) | BL BL | Anbore / Ano | 16K "000 |
| notek | Anbore And | Pb | BL BL | Antotol Ant | o la |
| | Diagle names fold | Cd | Anbore BL And | ob/rek | upor Ar |
| 22 | Black paper fold | Mg Mg | Anbote BL Anbo | ak / work | PASS |
| | ring | Cr(Cr(VI)) | BL Mapo | M. Hor | , abotak |
| | ote Ann tek | Br(PBBs&PBDEs) | BL | ooter / Anb | , botek |
| tek | aboten Ando | Pb | BL | abotek / Anbot | - K o. |
| | Vallow sloth | Cd | BL | potek Anb | Vo. Yun |
| 23 | Yellow cloth | Hg | abotek BL Anbot | Yu. Yek | PASS |
| | Damper wave | Cr(Cr(VI)) | Motel BL Ambote | And | bolek |
| Aupore Aupo | YUP POK | Br(PBBs&PBDEs) | BL Not | APPO | W. Potok |
| 24 Red metal wire | tek Aupo, | Pb Anbote | BL | otek Anbore | Vu. |
| | potek Vupoten | Cd | BL | Polek Vupoter | Anbo |
| | Hg | BL BL | An tek/ abo | PASS | |
| | VUD. FOR P. | Cr(Cr(VI)) | BL nborer | And I | otek Anb |
| | Yupo, Yu | Br(PBBs&PBDEs) | Mup OK 1 POSOK | Nupol Au | *ek |





No.SZARR180620021-01 Date: Jul. 04, 2018 Page 7 of 32

| Sample No. | Sample Description | Tested Items | XRF Screening Test Unit (mg/kg) | Chemical Test Unit (mg/kg) | Conclusion |
|---------------|-----------------------|----------------|------------------------------------|-------------------------------|------------|
| otek | upoten Aupo | Pb | BL | / | Dr. |
| | abotok Anbo | Cd | BL" | "ote" Anb | Aug. |
| 25 | Silvery metal | Hg | BL Anbo | 1ex | PASS |
| | Ann | Cr(Cr(VI)) | hotel BL Anbote | Pun I 18K | abolek A |
| | Yupo rek | Br(PBBs&PBDEs) | Am and andor | M | Vi. |
| dn , nb | ser Mupo | Pb Kilbote | BL | otek /Anbor | Vu. |
| | botek Anbote | Cd | BL | notek / Aupores | Aupo |
| 26 | Magnet | Hg | BLoots | Tun Tok | PASS |
| | Anos tek | Cr(Cr(VI)) | BL bote | Aug /k | cotek Anbo |
| | Aupo, VK | Br(PBBs&PBDEs) | Aun Polek | Yupo, | Nek or |
| -potek | Anbor | Pb Notes | Anbo BL Lote | 4 AULDES | And |
| | ek Distanboten | Cd | Manage BL Am | tek labotek | Anbor |
| 27 | Black cotton | Hg | BL And | tok / hotek | PASS |
| | patch - | Cr(Cr(VI)) | BL BL | hoot / Am | k vupotek |
| | Anbore And | Br(PBBs&PBDEs) | BL BL | Aupore / Aug | tek abot |
| "olek | Anbore Anb | Pb | BL BL | Ant Stode | o. h. |
| | Cilian matel | Cd | Anbote BL And | to kek | upote Au |
| 28 | Silvery metal | Hg Hg | BL Marie | k / Lotek | PASS |
| | holder | Cr(Cr(VI)) | BL Mbo | Mary Mary | hotek |
| | ote, Yup, | Br(PBBs&PBDEs) | A Joseph No. | pote / And | k botek |
| rek | upoten Pupo | Pb | BL | abotek / Anbo | V |
| | Colek Anbo | Cd | BL ^{noote} | world Aup | Ver Yupa |
| 29 | Silvery metal | Hg | botek BL Anbo | Am lek | PASS |
| | welding plate | Cr(Cr(VI)) | hotelBL Anbore | Ann / sok | aborek A |
| Aupote Aupo | Aupo. | Br(PBBs&PBDEs) | Am alde appor | AT DO | All Lotok |
| 30 White | lek Wipoc | Pb knbote | BL | otek Anbore | Vue Sok |
| | notek Anboten | Cd | BL | Lotek / Nipotek | Anho |
| | White cardboard | Hg | BLoote | Tues FOM POOL | PASS |
| | Augo Pok Pic | Cr(Cr(VI)) | atek BL nboten | Anbo | olek Pupo |
| | Auport Yun | Br(PBBs&PBDEs) | Aubo A BL Motek | Anboy An | 10 K |



No.SZARR180620021-01 Date: Jul. 04, 2018 Page 8 of 32

| Sample No. | Sample Description | Tested Items | XRF Screening Test Unit (mg/kg) | Chemical Test Unit (mg/kg) | Conclusion |
|---------------|-----------------------|----------------|------------------------------------|-------------------------------|------------|
| otek | upoten Augo | Pb | BL | / | P.L. |
| | abotek Anbo | Cd | BL" BL | notek Anb | Pup. |
| 31 | Soldering tin | Hg | Thotel BL Mpo. | A. Jek | PASS |
| | Yun alek | Cr(Cr(VI)) | hote BL Anbote | YUR I TEK | polek |
| | Aup | Br(PBBs&PBDEs) | Mu- of Vipor | MAD OF | by. |
| da | sex Mupo. | Pb Anbote | BL _a | otek /Anbor | Vu. |
| | Conners | Cd | I'EN A'BL | Lotek / Aupore | YUPO |
| 32 | Coppery metal | Hg | otek BLbore | Tun Tok/ | PASS |
| | wire net | Cr(Cr(VI)) | otek BL oboten | And | ootek Anb |
| | Aupo. A. | Br(PBBs&PBDEs) | YUN TEK POLEK | Yupo, V | otek . |
| botek | Pupor | Pb abote | Anbo BL Mote | « Anyore, | Vuo. |
| | ek anboten | Cd | LOD | rek Inbotek | Aupo, |
| 33 | PCB | Hg | ek AubBL Aub | tok / botek | PASS |
| | bo, by | Cr(Cr(VI)) | BLorek A | upor I have | K Anbotek |
| | Anbore And | Br(PBBs&PBDEs) | X | N D | lek abol |
| notek | Aupolo, Aup | Pb of ex | Anbor BL atek | Antotol Ant | o k |
| | upotok A | Cd | LOD | ob/rek | inpose Yu |
| 34 | LED | Hg Hg | Anbote BL Anbo | ak / Lotok | PASS |
| | All motek | Cr(Cr(VI)) | k BL Anbo | N. Stor | abotok |
| | ore Yun | Br(PBBs&PBDEs) | BL | ooter / And | , polek |
| rek | inpotes Aupo | Pb | BL | abotek / Anbot | -K 21. |
| | abotek Anbo | Cd | upote Brup | potekl Aup | You Wup. |
| 35 | Soldering tin | Hg | abotek BL Anbot | Yu. Yek | PASS |
| | VU2 | Cr(Cr(VI)) | motel BL Anbote | And leek | abotek ! |
| Anbote Anbo | Aup | Br(PBBs&PBDEs) | Ant all ambol | P. Do. | Vi. Potok |
| White met | Isk Yupo | Pb Anbore | And BL | otek Anbore | Vu. |
| | White motel | Cd | KOK MEBL | hotek / Anbotes | Anbo |
| | shell | Hg | BLook BL | An Tekl Jobo | PASS |
| | SHEIL | Cr(Cr(VI)) | BL nboten | And I | otek Anbe |
| | Aupo, Au | Br(PBBs&PBDEs) | Nun Porch | Mupo! At | , tok |





No.SZARR180620021-01 Date: Jul. 04, 2018 Page 9 of 32

| Sample No. | Sample Description | Tested Items | XRF Screening Test Unit (mg/kg) | Chemical Test Unit (mg/kg) | Conclusion |
|---------------|----------------------------|----------------|------------------------------------|-------------------------------|------------|
| otek | upose, Aup | Pb | BL | / | by. |
| | Cilvanu mastal | Cd | nbor BL | hotely Anb | V. Vun |
| 37 | Silvery metal - cable core | Hg | BL Anbo | A. Lek | PASS |
| | cable core | Cr(Cr(VI)) | hotel BL Anbore | Yun I tek | abotek A |
| | VUD. | Br(PBBs&PBDEs) | Yu. of the Pupot | ATO | W. Potek |
| y and | Jok Vupo. | Pb Anbote | BL | otek Anbore | Ans |
| | Dod plastic | Cd | BL | Moter / Aupore | Anbo |
| 38 | Red plastic - jacket - | Hg | BLoon | run tok/ rupo, | PASS |
| | jacket | Cr(Cr(VI)) | BL nbote | And | ootek Anbo |
| vapojek | Vupo, by | Br(PBBs&PBDEs) | Ann sek BL sporek | Yupo, V | nek ar |
| botek | Anboro | Pb more | BL BL | An Voter | Vup. |
| | Plack motal | Cd Cd | BL | tek Inbotek | Vupo, |
| 39 | Black metal - | Hg | Ant BL Ant | rek / shotek | PASS |
| | jacket | Cr(Cr(VI)) | BL | upor I ku | K Pupoter |
| ootek | Anbore K An | Br(PBBs&PBDEs) | Joseph W. Potek | Anbore / Ant | tek spot |
| hotek | Anbore. And | Pbotek | Anbox BL BL | Antotol Ant | o ok |
| | upotok A | Cd | Anbore BL And | ab/cek | upor Au |
| 40 | Black cotton net | Anbor Hg Mill | Nabote BL Anbo | ak hotek | PASS |
| | V Votek | Cr(Cr(VI)) | BL | All March | anbotok |
| | ote Ann tek | Br(PBBs&PBDEs) | BL | ooten / Anb | , bojek |
| Olek | aboten Ando | Pb | BL | abotek / Anbot | V. V. |
| | abotek Anbo | Cd | nbote BLno | hotely And | Ve. Yun |
| 41 | Black plastic | Hg | abotek BL Anbot | Va. | PASS |
| | Ann | Cr(Cr(VI)) | hote BL Anbote | And sek | abotek A |
| Anbore Anbo | Br(PBBs&PBDEs) | BL | P. Do. | W. Potek | |
| Anb. | tek Aupo, | hotePb Anbote | And BL | otek Anbore | Au |
| | Soft plastic shell | Cd | BL | Polek Vupose | Aupo |
| 42 with black | with black | Hg | BLvore | And tell abol | PASS |
| | lettering | Cr(Cr(VI)) | BL novem | And | otek Anbo |
| | Vupo, Vu | Br(PBBs&PBDEs) | Ann BL hotek | Anboy An | rek. |



No.SZARR180620021-01 Date: Jul. 04, 2018 Page 10 of 32

| Sample No. | Sample Description | Tested Items | XRF Screening Test Unit (mg/kg) | Chemical Test Unit (mg/kg) | Conclusion |
|---------------|--|----------------|------------------------------------|-------------------------------|------------|
| otek | upoten Aupo | Pb | BL | / | by. |
| sek. | Cilian matal | Cd | BL" | "ote" Anb | VUD. |
| 43 | Silvery metal | Hg | BL Anbo | le* | PASS |
| Anboro | shell | Cr(Cr(VI)) | hotel BL Anbote | Pun I 18K | abotek p |
| Anbore | Aupo | Br(PBBs&PBDEs) | Am and andor | M | VI. POSEK |
| y you | Sek Vupo | Pb knoore | BL | otek /Anbor | Vun Vek |
| -ok | hotek | Cd | BL | notek / Aupores | Anbo |
| 44 | Dark silvery | Hg | BLoots | Tun Tok! | PASS |
| nbote | metal strip | Cr(Cr(VI)) | BL nbote | Ano /k | notek Anbo |
| , upotek | Wipo, Wi | Br(PBBs&PBDEs) | Aun 1 Polek | Yupo, V | Nek N |
| botek | Aupor | Pb abote | Anbo BL note | K AULDIE | Vuo. |
| b.m. | ek Link Allinam | Cd Cd | BL AM | tok Inboten | Vupo, |
| 45 | Light silvery | Hg | ek AnbBL Anb | tok / botek | PASS |
| isk Vu | metal strip | Cr(Cr(VI)) | BL BL | about 1 American | K Anbolok |
| potek | Anbore And | Br(PBBs&PBDEs) | lak / hotek | Anbore / Ano | toda Yes |
| hotek | Anbore Anb | Pb Pb | unbo BL atek | Antotol Ant | |
| Vun Viek | Disale plantin | Cd | Anbore BL And | ob Kek | upose Vu |
| 46 | Black plastic | Hg Hg | Anbote BL Anbo | ok hotek | PASS |
| VUPO, | ring | Cr(Cr(VI)) | BL Anbo | All Stok | abotek |
| K Anb | ore, Yun | Br(PBBs&PBDEs) | BL | poter / And | k. botek |
| otek ! | upoter Aupo | Pb | BL | abotek / Anbot | -K 21 |
| 401 | abotek Anbo | Cd | nbote BLno | Hotely Anb | Ye. And |
| 47 | Pin | Hg | abotek BL Anbot | An lek | PASS |
| Aupolo | Vun Stok | Cr(Cr(VI)) | hotel BL Anbore | Yup. | botek p |
| Anbote Anbo | Br(PBBs&PBDEs) | Am alde appor | M. M. | All Lotek | |
| Electrolytic | Lek Aupo | Pb Anbott | BL | otek Anbor | Aug |
| | hotek | Cd | BL | Folek Nupotes | Aupo |
| | 7.V. ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ | Hg | BLook | The TON TOO | PASS |
| poker | paper | Cr(Cr(VI)) | BL nboken | And | otek Anbo |
| bolek | Aupo, Yu. | Br(PBBs&PBDEs) | Anth ok BL hotek | Rupo / An | tek |





No.SZARR180620021-01 Date: Jul. 04, 2018 Page 11 of 32

| Sample No. | Sample Description | Tested Items | XRF Screening Test Unit (mg/kg) | Chemical Test Unit (mg/kg) | Conclusion |
|------------------|------------------------|---------------------------------|------------------------------------|-------------------------------|------------|
| olek | upote, Yup | Pb | BL | / | Pr. |
| | Disals inner | Cd | nbore BL | potek Aup | - Vup. |
| 49 | Black inner | Hg | Thotel BL Mpo, | Vek V | PASS |
| | plastic | Cr(Cr(VI)) | "ote"BL Moote | YUR I FEK | potek I |
| | Aup | Br(PBBs&PBDEs) | BL nbot | AP AP | by, Potok |
| 100 | Jek Yupo | Pb Kilbore | BL | otek /Anbor | Vu. |
| | botek Anbote | Cd | BL | Lotek / Aubore | YUPO |
| 50 | Pin | Hg | notek BLoom | run 10K/ 1000 | PASS |
| | And tok | Cr(Cr(VI)) | otek BL obotek | And Ik | ootek Anbi |
| | Aupo, Nr. | Br(PBBs&PBDEs) | YUN TOKE | Yupo, V | otek . |
| botek | Aupor | Pb Notes | And BL Moto | « Autore | Vun. |
| | Cil. 12 M Voca et al. | Cd | Mag BL | tek labotek | Aupo, |
| 51 | Silvery metal shell | Hg | ek MUBL MUD | ok / botek | PASS |
| | Sileli | Cr(Cr(VI)) | BLore A | upor I have | K Anbotek |
| | Anbore And | Br(PBBs&PBDEs) | losek / botek | Anbore / Anb | lek abol |
| hotek | Aupole, Aug | Pb _o ve ^k | Aupor Brander | Antotol Ant | o k |
| | anbotok A | Cd | Anbore BL And | tek. | inpose An |
| 52 | Silvery metal | Anbot Hg Hg | Anbote BL Anbo | L Lotek | PASS |
| | All Cotek | Cr(Cr(VI)) | BL Anbo | A stok | anbotek |
| | ote. Yun stek | Br(PBBs&PBDEs) | A Joseph M. | poter / Anb | , bolek |
| otek . | abotek Anbo | Pb | BL | abotek / Anbot | -K 21. |
| | Plack plactic | Cd | upote Bruga | potekl Aup | You Yun |
| 53 | Black plastic | Hg | abotek BL Anbot | Yu. Yek | PASS |
| | AU SHEII | Cr(Cr(VI)) | motel BL Anbote | And leek | abotek ! |
| Anbore Anbo | Anbo | Br(PBBs&PBDEs) | BL | P. Do. | Vi. Potok |
| 54 Soldering tin | ISK WUPO, | Pb Anbote | BL | otek /Anbore | Vun Sek |
| | Cd | KOK MEBL | Polek Vipole | Anbo | |
| | Hg | BLook BL | An Tok/ | PASS | |
| | Vuon Fek | Cr(Cr(VI)) | BL nboker | And I | otek Anbe |
| | Yupo, Yu. | Br(PBBs&PBDEs) | Nup Portor | Anboy An | *ek |





No.SZARR180620021-01 Date: Jul. 04, 2018 Page 12 of 32

| Sample No. | Sample Description | Tested Items | XRF Screening Test Unit (mg/kg) | Chemical Test Unit (mg/kg) | Conclusion |
|---------------|-----------------------|----------------|------------------------------------|-------------------------------|------------|
| otek | upote, Yupo | Pb | BL | / | P.L. |
| | abotek Anbo | Cd | abote BLan | Major Valor | Ano. |
| 55 | Crystal oscillator | Hg | BL Anbo | lek. | PASS |
| | Vun Viek | Cr(Cr(VI)) | Lote BL Moote | Yun I Fek | polek ! |
| | Anbo | Br(PBBs&PBDEs) | Mus The Papal | M. M. | VI. Potok |
| do | Sex Yupo | Pb Knbote | BL _k | otek /Anbor | Vu. |
| | potek Aupoter | Cd | LOD | Lotek / Mpoter | Vupo, |
| 56 | Chip capacitor | Hg | notek BLoom | 10K 1 000 | PASS |
| | Vupp. 18k | Cr(Cr(VI)) | stek BL boten | Anbo | otek Anbe |
| | Aupor Au | Br(PBBs&PBDEs) | Ann BL Botek | Yupo, Y | otek a |
| botek | Aupore | Pb poter | And BL Mare | e NUADECE | And Lake |
| | ek Vupolek | Cd | LOD | rek Inboten | Vupo, |
| 57 | IC More | Hg Hg | ek niBL And | ak / hotek | PASS |
| | Do. V. Wole | Cr(Cr(VI)) | BLotek N | upos 1 pos | k supotek |
| | Anbore And | Br(PBBs&PBDEs) | BL otek | Anbore / Ano | ek bo' |
| notek | Vupole, Vup | Pb | Anbor BL stek | anbote Ant | o |
| | "potok | Cd | LOD | Trek. | inpose An |
| 58 | Chip resistor | Hg Hg | abote BL Anbo | W Lotek | PASS |
| | Au otek | Cr(Cr(VI)) | BL Anbo | A. sok | abotek |
| | oter Yup | Br(PBBs&PBDEs) | BL | oote / And | , hotek |
| Yek | nbotek Anbo | Pb | BL | abotek / Anbot | N 200 |
| | abotek Anbo | Cd | nbotes BLno | worky Anb | Yer Yup |
| 59 | button switch | Hg | abotek BL Anbot | Vin Tok | PASS |
| | Ann | Cr(Cr(VI)) | ote BL More | Anu / Lak | botek |
| Anbore Anbo. | Aupo | Br(PBBs&PBDEs) | BL abov | A Po | Vu. |
| | tek Aupor | Pb Anbote | And BL | otek Anbore | Aug |
| | hotek Anboten | Cd | LOD | rotek / hipotes | Anbo |
| 60 | Chip diode | Hg | Motor BLoom | YU. 100 | PASS |
| | Anbo sek h | Cr(Cr(VI)) | BL nboken | MUDO IN | otek Anbo |
| | Aupora Aus | Br(PBBs&PBDEs) | Pupper PK BT Motok | Pupor Vi | iek |





No.SZARR180620021-01 Date: Jul. 04, 2018 Page 13 of 32

| Sample No. | Sample Description | Tested Items | XRF Screening Test Unit (mg/kg) | Chemical Test Unit (mg/kg) | Conclusion |
|---------------|--------------------------|----------------|------------------------------------|-------------------------------|------------|
| otek | upote, Aup | Pb | BL | / | Pr. |
| | abotek Anbo | Cd | LOD | hotel Aup | V. Vun |
| 61 | Chip audion | Hg | BL Anboy | lek. | PASS |
| | Yun Olek | Cr(Cr(VI)) | hote BL Anbote | Yun I Yek | "polek |
| | Aup. | Br(PBBs&PBDEs) | X | ND | by, Potok |
| e ab | Jek Yupo | Pb Knbote | BL | otek /Anbore | Vu. |
| | botek Anbore | Cd | LOD | Lotek / Aupore | Vup. |
| 62 | PCB | Hg | notek BLoom | run rokl po | PASS |
| | And tak | Cr(Cr(VI)) | otek BL obotek | And Ik | ootek Anb |
| | Aupo, Vi | Br(PBBs&PBDEs) | Y X | N D | otek . |
| botek | Aupor | Pb abote | Anbo BL Mote | « Anyore, | Vuo. |
| | ek Aupolen | Cd | Anbo BL An | rek Inbotek | Aupo, |
| 63 | Button switch | Hg | ek MBL And | l hotek | PASS |
| | 00. W. Pote | Cr(Cr(VI)) | BLove A | upor / kin | ok kupoke |
| | Anbore And | Br(PBBs&PBDEs) | X | N D | 16K 200 |
| notek | Silvery metal cable core | Pb | Anboy BL Stek | unbote Ant | , A |
| | | Cd | Anbore BL Anb | hek. | upor An |
| 64 | | Mg And Ask | Anbote BL Anbo | ak / Lotok | PASS |
| | cable core | Cr(Cr(VI)) | BL Anbo | A. Nor | abotek |
| | ote. Yup | Br(PBBs&PBDEs) | A Total | oote / And | hotek |
| Nek | nbotek Anbo | Pb | BL | abotek / Anbot | K 20. |
| | | Cd | nbote BL | "otely Anb" | Ye. Yup. |
| 65 | Black plastic | Hg | abotek BL Anbot | Arr lek | PASS |
| | jacket - | Cr(Cr(VI)) | hotelBL Anbore | Yun / Fak | botek |
| nbote | Aupo Pak | Br(PBBs&PBDEs) | BL | No Poly | VII. Potek |
| 66 | Tek Anbo | Pb Anbote | BL | otek Anbore | Vun Jek |
| | Dod platie | Cd | N BL | Polek Vupoter | Anbo |
| | Red plastic | Hg | BLook BLook | The Poly | PASS |
| | jacket - | Cr(Cr(VI)) | atek BL nboteh | And I | otek Anbo |
| bolek | Yupo, Yu | Br(PBBs&PBDEs) | Anth BL hotek | Mupo! Au | . tek |





No.SZARR180620021-01 Date: Jul. 04, 2018 Page 14 of 32

| Sample No. | Sample Description | Tested Items | XRF Screening Test Unit (mg/kg) | Chemical Test Unit (mg/kg) | Conclusion |
|------------------|-----------------------|----------------|------------------------------------|-------------------------------|------------|
| otek upoten Aupo | Pb | BL | / | Pr. | |
| | Croon motel | Cd | nbore BL | hotel Anb | - Vup. |
| 67 | Green metal | Hg | BL Anbo | le* | PASS |
| | cable core | Cr(Cr(VI)) | KoteVBL Anbote | Pup / FSK | "polek |
| | Aupo | Br(PBBs&PBDEs) | Am and ambot | MADO | VI. Potok |
| · nb | sex Yupo | Pb | BL | otek Anbore | Vu. |
| | Dia matal ashla | Cd | BL | Lotek / Aupore | Vup. |
| 68 | Pin metal cable | Hg | BL BL | Tun Tok/ | PASS |
| | core | Cr(Cr(VI)) | atek BL abote | And Ik | osek Aupe |
| | Anbo. An | Br(PBBs&PBDEs) | Ann tek polek | Yupo, V | otek V. |
| botek | Anbor | Pb nove | And BL Note | 4 AULOSE | Vuo. |
| | Disabalanta ia | Cd | Man BL | tok Inboten | Aupo, |
| 69 | Black plastic line | Hg | ek And BL And | tok / botek | PASS |
| | set | Cr(Cr(VI)) | BL ₀ BL ₀ | about 1 According | K Pupolek |
| | Anbore Ane | Br(PBBs&PBDEs) | BL motel | Anbore / Ano | lek abol |
| hotek | Black plastic - | Pb | BL BL | Antoto Ant | o k |
| | | Cd | Anbore BL And | ob/cek | inpose An |
| 70 | | kupor Ha | Anbote BL Anbo | ak / work | PASS |
| | Scariskin | Cr(Cr(VI)) | BL ^k Mbo | Al stok | abotok |
| | ter Yup | Br(PBBs&PBDEs) | BL | poter / Aup | , polek |
| Nek | Soldering tin | Pb | BL | abotek / Anbot | -K 21. |
| | | Cd | nbote BL | hotek Anb | You Yup. |
| 71 | | Hg | BL Anbat | Yu. | PASS |
| | | Cr(Cr(VI)) | Motel BL Ambote | And | abotek t |
| anbote) | | Br(PBBs&PBDEs) | Au Photos | AND THE | by, |
| 72 | 100 | Pb Anbote | OL | 23080* | Vu. |
| | | Cd | BL | Polek / Vupoter | Anbo |
| | Silvery metal | Hg | BLook BL | Tur Tekl - 100 | PASS |
| | plug | Cr(Cr(VI)) | BL nborek | And | otek Anbe |
| bolek | Aupore Aus | Br(PBBs&PBDEs) | Vup. OK WOLOK | Mupo, Au | Yes |





No.SZARR180620021-01 Date: Jul. 04, 2018 Page 15 of 32

| Sample No. | Sample Description | Tested Items | XRF Screening Test Unit (mg/kg) | Chemical Test Unit (mg/kg) | Conclusion |
|---------------|-----------------------|--------------------|------------------------------------|-------------------------------|------------|
| -otek | abotek Anber | Pb | BL | / | b. |
| | abotek Anbo | Cd | BL" | hotel Anb | YUD. |
| 73 | Black plastic | Hg | BL Anbo | le* | PASS |
| | Ann | Cr(Cr(VI)) | hotel BL Anbote | Pun I 18K | abotek A |
| | Aup. Pok | Br(PBBs&PBDEs) | BL BL | M | Vi. Potek |
| dn. | Jek Yupo | Pb knoore | BL | otek Anbore | Vu. |
| | 0 | Cd | BL | notek / Aupores | Anbo |
| 74 | Coppery metal | Hg | BLoots | Tun Tok! | PASS PASS |
| | cable core | Cr(Cr(VI)) | BL nbotes | And Ik | notek Anbo |
| | Aupo, Vi | Br(PBBs&PBDEs) | Aun 1 Polek | Yupo, V | Nek N |
| -botek | ek Vuporek | Pb abote | Anbo BL note | K AULDIE | Vuo. |
| | | Cd | Anbo BL | tok Inboten | Aupo, |
| 75 | Black plastic | Hg | ek AnbBL Anb | tok / botek | PASS |
| | jacket - | Cr(Cr(VI)) | BL BL | about 1 American | K Supotek |
| | Anbore Ane | Br(PBBs&PBDEs) | BL Joseph | Anbore / Ano | todo You |
| hotek | Red plastic jacket | Pb _{ove*} | unbo BL atek | Antoto Ant | o A |
| | | Cd | Anbore BL And | ob Kek | upore An |
| 76 | | Hg Hg | Anbote BL Anbo | ok hotek | PASS |
| | | Cr(Cr(VI)) | BL Anbo | A) Stok | abotek |
| | | Br(PBBs&PBDEs) | BL | pote / And | k. hotek |
| rek | upotek Yupo | Pb | BL | abotek / Anbot | Y |
| | | Cd | nbote BLno | Hotely Anb | Ye. And |
| 77 | White plastic | Hg | botek BL Anbo | Am lek | PASS |
| | jacket - | Cr(Cr(VI)) | hotel BL Anbore | Yup. | A Varod |
| Vupote, | | Br(PBBs&PBDEs) | BL Mod | AT O'C | All |
| 78 | Black plastic line | Pb Anbott | BL | otek Anbor | Aug |
| | | Cd | BL | Folek Nupotes | Aupo |
| | | Hg | BLook | The TON TOO | PASS PASS |
| | set | Cr(Cr(VI)) | BL nboken | And | otek Anbo |
| | Aupo, Yu. | Br(PBBs&PBDEs) | Anth ok BL hotek | Rupo / An | tek |



No.SZARR180620021-01 Date: Jul. 04, 2018 Page 16 of 32

| Sample No. | Sample Description | Tested Items | XRF Screening Test Unit (mg/kg) | Chemical Test Unit (mg/kg) | Conclusion |
|---------------|-----------------------|----------------|------------------------------------|-------------------------------|------------|
| otek | Anbores Anbo | Pb | BL | / | be. |
| | Disale plantia | Cd | mbore BL | hotel Aup | YUD. |
| 79 | Black plastic | Hg | BL Anbo | 1ek | PASS |
| | scarfskin(USB) | Cr(Cr(VI)) | hotel BL Anbore | YUR I FEK | abotek A |
| | Aupo | Br(PBBs&PBDEs) | BL | M. M. | VI. POSEK |
| do. | Sek Yupo. | Pb Knboke | BL | otek /Anbor | Au. |
| | Disale in an | Cd | A BL | Moter / Aupores | Anbo |
| 80 | Black inner | Hg | BLoore | run rok/ rupo | PASS |
| | plastic - | Cr(Cr(VI)) | BL above | Anb /k | notek Anbo |
| | Anbo. All | Br(PBBs&PBDEs) | Ann BL Motek | Yupo, Yu | Note Note |
| botek | Aupor | Pb Pb | BL BL | 4 Anyote | Vuo. |
| | ek Vuposen | Cd | Managar BL Ann | tek labotek | Aupor |
| 81 | Pin | Hg | BL And | l hotek | PASS |
| | Anbotek Anbote | Cr(Cr(VI)) | BLotek N | 1 200 | K Vupolek |
| | | Br(PBBs&PBDEs) | ok / wotek | Anbore / Anb | tek sb |
| hotek | White plastic | Pb otek | Anboy BL Stek | Antotol Ant | o. h. |
| | | Cd | Anbore BL And | to Kel | upote Au |
| 82 | | Mg Hg | nbote BL Anbo | w / Lotek | PASS |
| | | Cr(Cr(VI)) | BL MADO | P) NOV | abotek |
| | | Br(PBBs&PBDEs) | BL | oote / And | k hotek |
| rek | nbotek Anbo | Pb | BL | abotek / Anbo | V. Vie |
| | | Cd | abote BL | wotey Aup | Ye. Yup. |
| 83 | Silvery metal | Hg | abotek BL Anbot | Arr lek | PASS |
| | shell | Cr(Cr(VI)) | Motel BL Anbore | Kup / rok | botek p |
| k abote | | Br(PBBs&PBDEs) | Am alde subol | AND ON | All Lotek |
| 84 | 10 | Pb Anbore | BL | otek Anbore | Vue Sek |
| | | Cd | N BL | hotek / hipotek | Aupo |
| | Coppery metal | Hg | BLoots | Yes You | PASS |
| | cable core | Cr(Cr(VI)) | atek BL nboken | Aupo Ik | olek Aupo |
| | Yupote, Yup | Br(PBBs&PBDEs) | Aup of Hotek | Anbo' An | FOX |





No.SZARR180620021-01 Date: Jul. 04, 2018 Page 17 of 32

| Sample No. | Sample Description | Tested Items | XRF Screening Test Unit (mg/kg) | Chemical Test Unit (mg/kg) | Conclusion |
|---------------|--|----------------|------------------------------------|-------------------------------|------------|
| -olek | upoter Aupo | Pb | BL | / | by. |
| | M/hita plantia | Cd | nbot BL | hotel Anb | Pun. |
| 85 | White plastic | Hg | BL Anbo | lek. | PASS |
| | jacket | Cr(Cr(VI)) | hotel BL Anbote | Ans / rek | spotek A |
| | Aupo | Br(PBBs&PBDEs) | BL BL | Maria | Al. Potek |
| k , 60 | Her Mupo | Pb knoore | BL | otek /Anbor | An- |
| | Diela ala dia | Cd | BL | notek / Aupores | Anbo |
| 86 | Pink plastic | Hg | BLoots | Tur Tokl Tupo | PASS |
| | jacket | Cr(Cr(VI)) | BL nbotes | Anb /k | otek Anbo |
| | Mupo, W. | Br(PBBs&PBDEs) | Ann BL Botek | Yupo, V | olek vi |
| botek | ek Kupatek | ntek Pb nbotek | Anbo BL Note | 4 Anyote | And |
| | | Cd | BL AM | rek Inboten | Vupo, |
| 87 | Black plastic | Hg | ek AnbBL Anb | tok / botek | PASS |
| | jacket | Cr(Cr(VI)) | BL. | opos / Mar | K Pupolok |
| | Anbore And | Br(PBBs&PBDEs) | BL Joseph | Anbore / Anb | todo Yor |
| hotek | Black plastic scarfskin(mini-U SB) | Pb otek | unbo BL atek | upote/ Ant | |
| | | Cd | Anbore BL And | ob/cek | upore An |
| 88 | | Hg | BL Made | ak / Lotek | PASS |
| | | Cr(Cr(VI)) | BL Anbo | A NOW | abotok |
| | | Br(PBBs&PBDEs) | BL | oote / And | , botek |
| otek ! | Black inner - | Pb | BL | abotek / Anbo | -K N. 10/6 |
| | | Cd | nbote BLno | hotely And | Yes. Yup. |
| 89 | | Hg | abotek BL Anbot | Vin- | PASS |
| | | Cr(Cr(VI)) | hotel BL Anbote | And sek | abotek A |
| anbore's | | Br(PBBs&PBDEs) | BL Mod | EK AND | by, motek |
| 90 | potek Anbotek | Pb Anbote | BL | lotek Anbore | Au |
| | | Cd | ANBL AND | work / Aupore | Aupo |
| | Pin Naboti | Hg | BLoos | Yun Tekl - upo, | PASS |
| | Vup. | Cr(Cr(VI)) | BL nooten | And | otek Anbo |
| bosek | Aupo, VIII | Br(PBBs&PBDEs) | Mun OK POLOK | Nupo / | tek |





No.SZARR180620021-01 Date: Jul. 04, 2018 Page 18 of 32

| Sample No. | Sample Description | Tested Items | XRF Screening Test Unit (mg/kg) | Chemical Test Unit (mg/kg) | Conclusion |
|---------------|-----------------------|----------------|------------------------------------|-------------------------------|------------|
| olek . | nbotok Anbo | Pb | BL | / | P.V. |
| rek. | | Cd | BL ⁿ | hotel Anb | And And |
| 91 | Silvery metal shell | Hg | BL Anbo | Yek Yek | PASS |
| Anboto | Sneii | Cr(Cr(VI)) | Lote BL Anbore | And I TEK | abotek p |
| | | Br(PBBs&PBDEs) | An the about | M. M. | P. Otok |

Note:

- -MDL = Method Detection Limit
- -N.D. = Not Detected (<MDL)
- -mg/kg = ppm = parts per million
- -Negative = Absence of Cr(VI), the detected Cr(VI) concentration in the boiling water extraction solution is less than $0.10ug/cm^2$.
- -Positive = Presence of Cr(VI), the detected Cr(VI) concentration in the boiling water extraction solution is equal to or greater than 0.13ug/cm².
- -*=According to the product specification provided from client, the submitted sample of specimen No.72 is copper alloy containing up to 4% Lead by weight which is exempted by RoHS regulatory (Directive 2011/65/EU of The European Parliament and of The Council of 8 June 2011).

Remark:

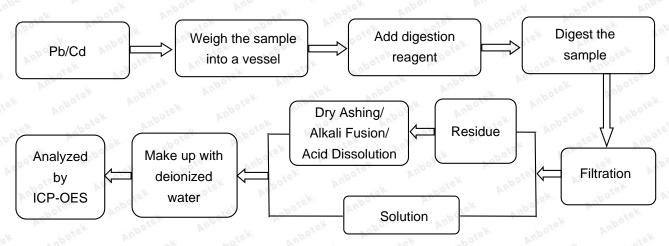
- The screening results are only used for reference.
- When conducting the test for PBBs&PBDEs, XRF was introduced to screen Br Exclusively; When conducting the test for Hexavalent Chromium, XRF was introduced to screen Chromium exclusively.

No.SZARR180620021-01 Date: Jul. 04, 2018 Page 19 of 32

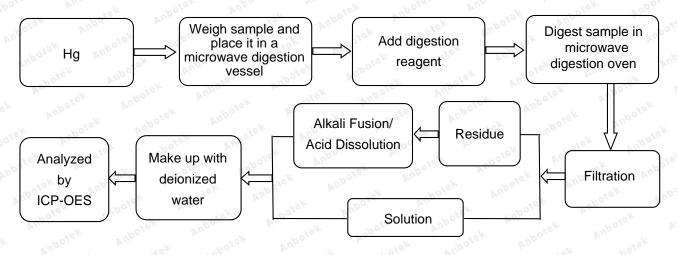
Test Process:

The sample(s) had been dissolved totally tested for Lead, Cadmium, Mercury.

♦ IEC 62321-5:2013 Ed.1.0



♦ IEC 62321-4:2013+AMD1:2017



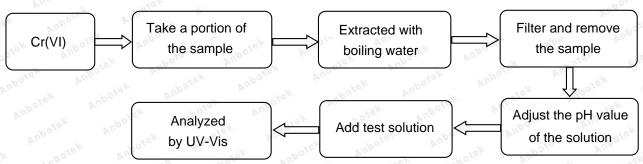


No.SZARR180620021-01

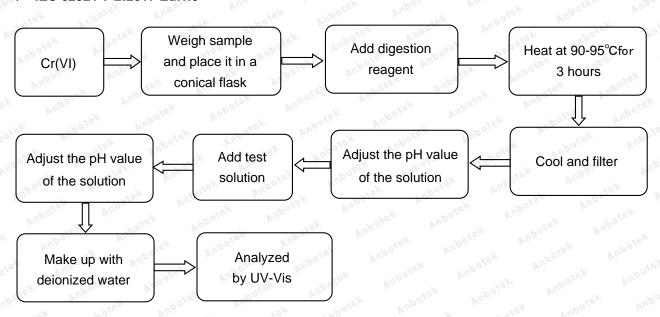
Date: Jul. 04, 2018

Page 20 of 32

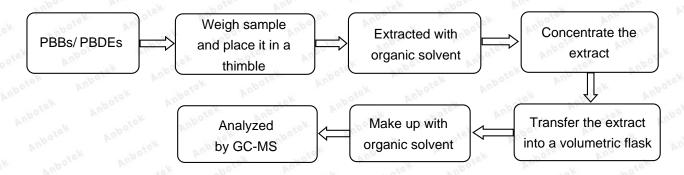
♦ IEC 62321-7-1:2015 Ed.1.0



♦ IEC 62321-7-2:2017 Ed.1.0



♦ IEC 62321-6:2015 Ed.1.0



Shenzhen Anbotek Compliance Laboratory Limited



No.SZARR180620021-01

Date: Jul. 04, 2018 Page 21 of 32

Photograph of Sample



Photo(s) of the tested component(s)





No.SZARR180620021-01 Date: Jul. 04, 2018 Page 22 of 32

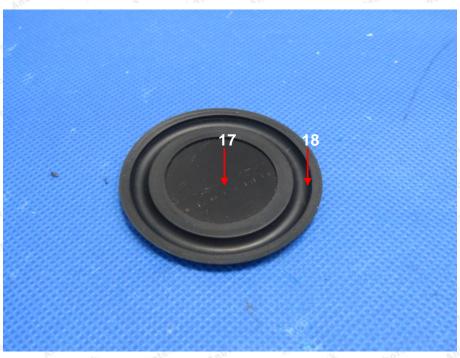


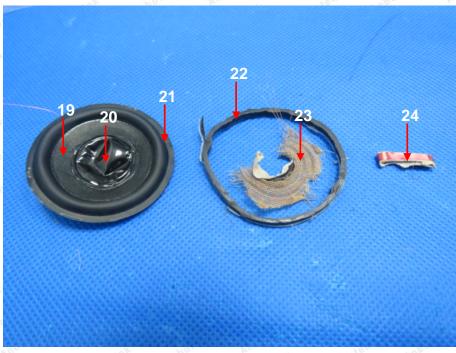






No.SZARR180620021-01 Date: Jul. 04, 2018 Page 23 of 32

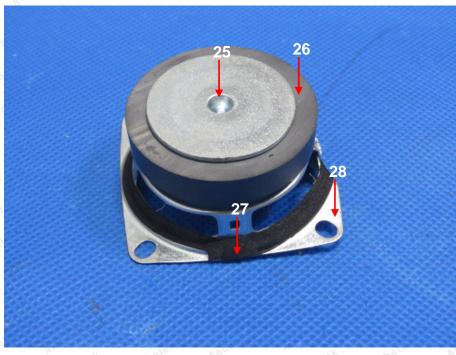


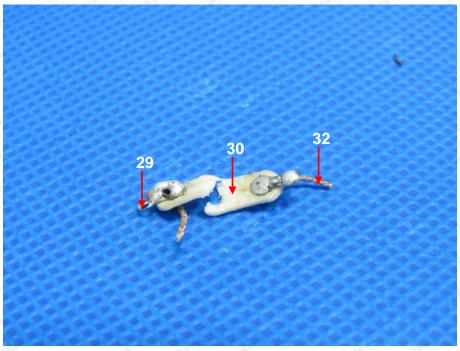




No.SZARR180620021-01 Date: Jul. 04, 2018

Page 24 of 32





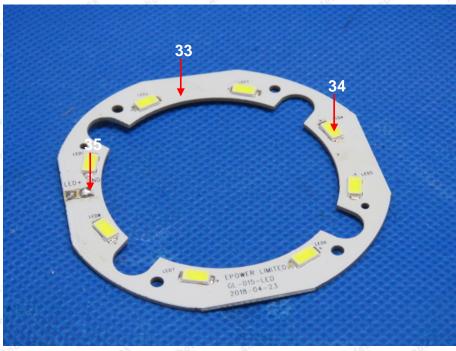






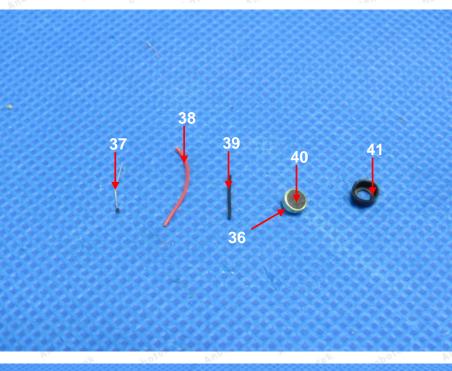
Date: Jul. 04, 2018 Page 25 of 32 No.SZARR180620021-01







No.SZARR180620021-01 Date: Jul. 04, 2018 Page 26 of 32







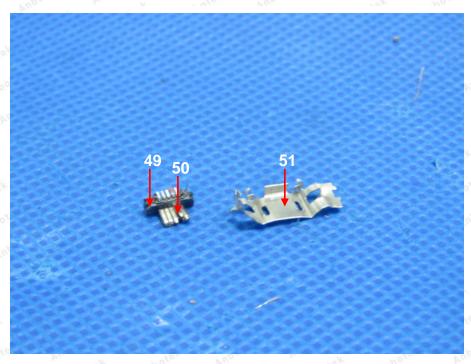


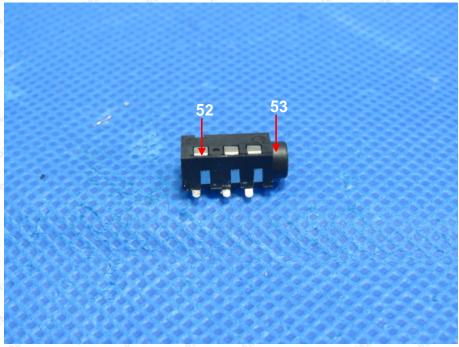


No.SZARR180620021-01

Date: Jul. 04, 2018

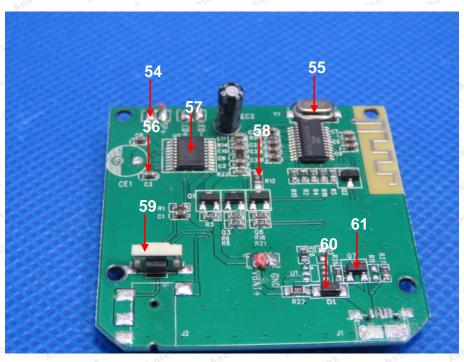
Page 27 of 32

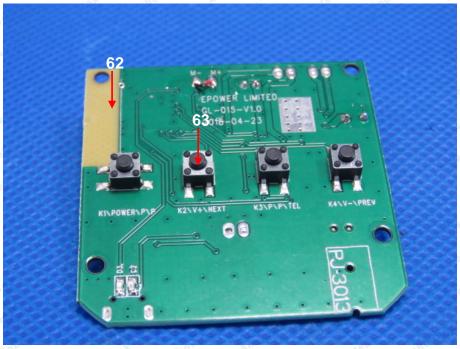






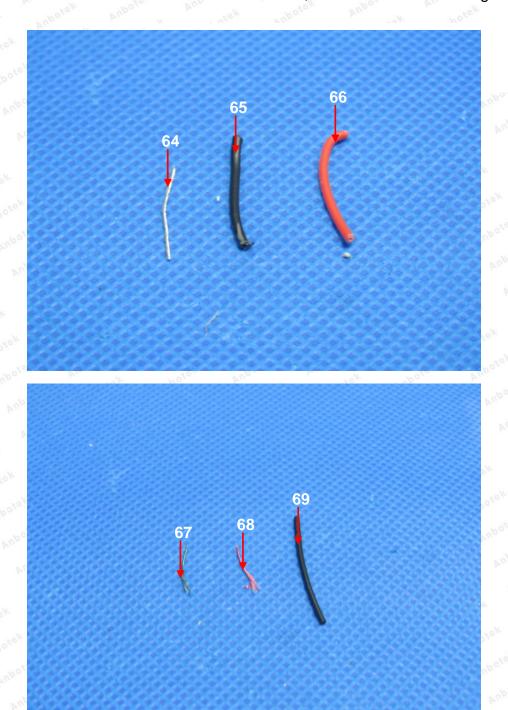
No.SZARR180620021-01 Date: Jul. 04, 2018 Page 28 of 32







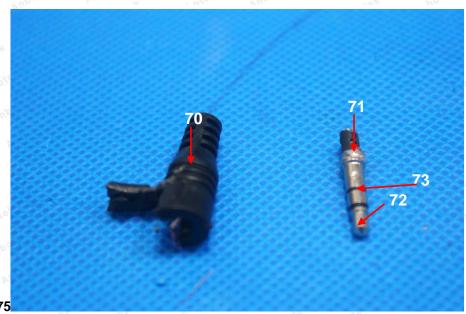
No.SZARR180620021-01 Date: Jul. 04, 2018 Page 29 of 32

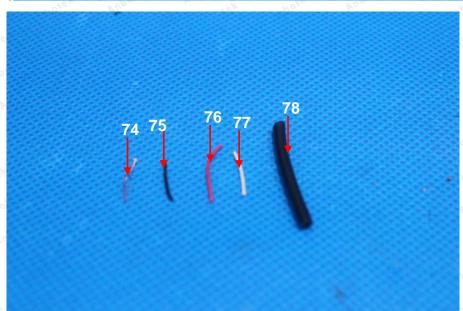






No.SZARR180620021-01 Date: Jul. 04, 2018 Page 30 of 32







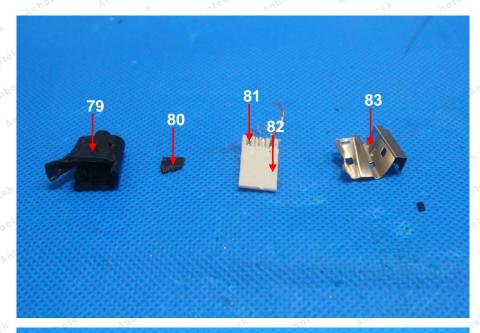


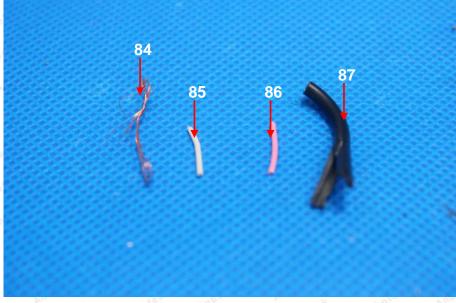


No.SZARR180620021-01

Date: Jul. 04, 2018

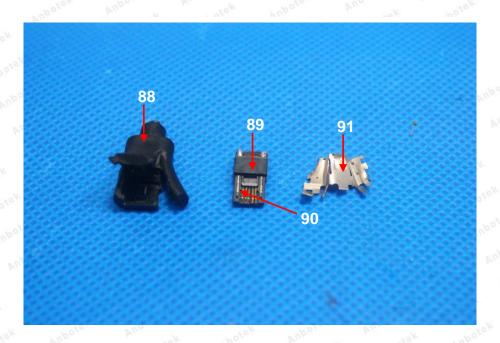
Page 31 of 32







No.SZARR180620021-01 Date: Jul. 04, 2018 Page 32 of 32



***** End of Report ****

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