

Report No.: 326008964b 001

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Client: FOXESS CO., LTD.

Contact Information: No.939, Jinhai Third Road, New Airport Industry Area, Longwan District,
Wenzhou, Zhejiang, P.R. China

Identification/ Rechargeable Li-ion Battery System
Model No(s): EP3 EP4 EP5 EK5

Condition at delivery: Test item complete and undamaged.

Sample Receiving date: 2023-11-08

Testing Period: 2023-11-08 to 2024-01-03

Place of testing: Chemical laboratory Shanghai

Test Specification:

Test result:

Customer's requirement:

1. Screening Test by XRF Spectroscopy
According to RoHS (recast): Restriction of the Use of Certain Hazardous
Substances in Electrical and Electronic Equipment, 2011/65/EU Annex II and
its amendment.

PASS

Other information:

Remark: All data refer to 244548536b 001.

For and on behalf of
TÜV Rheinland (Shanghai) Co., Ltd.



2024-03-26

Ryan Chen / Section Manager

Date

Name/Position

Sample information is provided by customer. Test result is drawn according to the kind and extent of tests performed.
This test report relates to the above mentioned test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report
does not entitle to carry any safety mark on this or similar products.
"Decision Rule" document announced in our website (<https://www.tuv.com/landingpage/en/qm-gcn/>) describes the statement of conformity and its rule of enforcement for
test results are applicable throughout this test report.

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Material List:

Item: Rechargeable Li-ion Battery System
 EP3 EP4 EP5 EK5

Material No.	Material	Color	Location
M001	Plastic	transparent	refer to photo
M002	Plastic	black	refer to photo
M003	Plastic	black	refer to photo
M004	Plastic	white/black	refer to photo
M005	Metal	silver	refer to photo
M006	Paper	silver/blue	refer to photo
M007	Plastic	white/blue	refer to photo
M008	Plastic	blue	refer to photo
M009	Plastic	white/brown	refer to photo
M010	Plastic	brown	refer to photo
M011	Plastic	green	refer to photo
M012	Plastic	white/green	refer to photo
M013	Plastic	white/orange	refer to photo
M014	Plastic	orange	refer to photo
M015	Plastic	yellow	refer to photo
M016	Plastic	yellow/green	refer to photo
M017	Metal	silver	refer to photo
M018	Metal	silver	refer to photo
M019	Plastic	white	refer to photo
M020	Plastic	navy	refer to photo
M021	Plastic	black	refer to photo
M022	Plastic	red	refer to photo
M023	Plastic	black	refer to photo
M024	Plastic	transparent	refer to photo
M025	Plastic	black	refer to photo
M026	Metal	silver	refer to photo
M027	Metal	silver	refer to photo
M028	Plastic	black	refer to photo

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M029	Coating	black	refer to photo
M030	Metal	silver	refer to photo
M031	Metal	silver	refer to photo
M032	Metal	silver	refer to photo
M033	Metal	silver	refer to photo
M034	Metal	silver	refer to photo
M035	Coating	black/grey	refer to photo
M036	Foam + adhesive	dark grey	refer to photo
M037	Metal	silver	refer to photo
M038	Metal	silver	refer to photo
M039	Metal	silver	refer to photo
M040	Metal	silver	refer to photo
M041	Metal	silver	refer to photo
M042	Metal	silver	refer to photo
M043	Metal	silver	refer to photo
M044	Metal	silver	refer to photo
M045	Metal	silver	refer to photo
M046	Metal	silver	refer to photo
M047	Metal	silver	refer to photo
M048	Metal	silver	refer to photo
M049	Metal	silver	refer to photo
M050	Metal	silver	refer to photo
M051	Metal	silver	refer to photo
M052	Metal	silver/grey	refer to photo
M053	Metal	silver	refer to photo
M054	Metal	golden	refer to photo
M055	Metal	golden	refer to photo
M056	Metal	silver	refer to photo
M057	Metal	silver	refer to photo
M058	Plastic	black	refer to photo
M059	Plastic	white	refer to photo
M060	Glue	white	refer to photo

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M061	Glue	black	refer to photo
M062	Ceramic	white/black	refer to photo
M063	Metal	silver	refer to photo
M064	Metal	silver	refer to photo
M065	Plastic	red	refer to photo
M066	Plastic	black	refer to photo
M067	Plastic	red	refer to photo
M068	Plastic	beige	refer to photo
M069	Plastic	transparent	refer to photo
M070	Plastic	black	refer to photo
M071	Solder	silver	refer to photo
M072	Metal	silver	refer to photo
M073	Metal	silver	refer to photo
M074	Metal	silver	refer to photo
M075	Metal	silver	refer to photo
M076	Metal	silver	refer to photo
M077	Metal	black	refer to photo
M078	Metal	silver	refer to photo
M079	Metal	silver	refer to photo
M080	Metal	silver	refer to photo
M081	Solder	silver	refer to photo
M082	Electronic components	brown	refer to photo
M083	Electronic components	black/white	refer to photo
M084	Electronic components	black	refer to photo
M085	Paper + printing + adhesive	white/black	refer to photo
M086	Plastic	black	refer to photo
M087	Plastic	black	refer to photo
M088	Electronic components	black	refer to photo
M089	Electronic components	black	refer to photo
M090	Electronic components	brown	refer to photo
M091	Electronic components	white	refer to photo
M092	PCB board	green	refer to photo

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M093	PCB board	green	refer to photo
M094	Solder	silver	refer to photo
M095	Solder	silver	refer to photo
M096	Metal	silver/black	refer to photo
M097	Glue	white	refer to photo
M098	Electronic components	black	refer to photo
M099	Electronic components	black	refer to photo
M100	Electronic components	black	refer to photo
M101	Electronic components	black	refer to photo
M102	Electronic components	black	refer to photo
M103	Electronic components	grey	refer to photo
M104	Electronic components	black	refer to photo
M105	Electronic components	blue	refer to photo
M106	Electronic components	black	refer to photo
M107	Electronic components	black	refer to photo
M108	Electronic components	beige/red/black	refer to photo
M109	Electronic components	black	refer to photo
M110	Electronic components	dark grey	refer to photo
M111	Electronic components	white	refer to photo
M112	Electronic components	blue/black	refer to photo
M113	Electronic components	grey	refer to photo
M114	Electronic components	black	refer to photo
M115	Electronic components	white/grey	refer to photo
M116	Electronic components	black	refer to photo
M117	Electronic components	black	refer to photo
M118	Metal	copper	refer to photo
M119	Metal	silver	refer to photo
M120	Metal	copper	refer to photo
M121	Metal	silver	refer to photo
M122	Metal	copper	refer to photo
M123	Electronic components	silver/white/black	refer to photo
M124	Plastic + adhesive	yellow	refer to photo

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M125	Plastic	black	refer to photo
M126	Ceramic	white	refer to photo
M127	Plastic	black	refer to photo
M128	PCB board	green	refer to photo
M129	Plastic	orange	refer to photo
M130	Plastic	black	refer to photo
M131	Foam + adhesive	black	refer to photo
M132	Metal	copper	refer to photo
M133	Metal	silver	refer to photo
M134	Metal	silver	refer to photo
M135	Metal	silver	refer to photo
M136	Plastic + adhesive	black	refer to photo
M137	Plastic	white	refer to photo
M138	Plastic	beige	refer to photo
M139	Plastic	black	refer to photo
M140	Foam + adhesive	grey	refer to photo
M141	Plastic	black	refer to photo
M142	Plastic	black	refer to photo
M143	Plastic	black	refer to photo
M144	Plastic	orange	refer to photo
M145	Plastic	black	refer to photo
M146	Metal + coating	black	refer to photo
M147	Plastic	grey	refer to photo
M148	Plastic	red/black	refer to photo
M149	Plastic	red	refer to photo
M150	Plastic	black	refer to photo
M151	Plastic	white	refer to photo
M152	Plastic	white	refer to photo
M153	Plastic	black	refer to photo
M154	Plastic	black	refer to photo
M155	Paper + printing + adhesive	white/black	refer to photo
M156	Plastic	purple	refer to photo

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M157	Plastic	red	refer to photo
M158	Plastic	brown	refer to photo
M159	Plastic	green	refer to photo
M160	Plastic	yellow	refer to photo
M161	Plastic	orange	refer to photo
M162	Plastic	black	refer to photo
M163	Plastic	white	refer to photo
M164	Plastic	blue	refer to photo
M165	Plastic	red	refer to photo
M166	Plastic	black	refer to photo
M167	Plastic	grey/white	refer to photo
M168	Plastic	orange/grey	refer to photo
M169	Plastic	black	refer to photo
M170	Metal	silver	refer to photo
M171	Metal	silver	refer to photo
M172	Metal	silver	refer to photo
M173	Plastic	black	refer to photo
M174	Plastic	red	refer to photo
M175	Plastic	blue	refer to photo
M176	Plastic	green	refer to photo

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1.Screening Test by XRF spectroscopy

Test Method: Cadmium, Lead, Mercury, Chromium, Bromine
 -- With reference to IEC 62321-3-1:2013

Test Result:

Material No.	Cd	Cr	Pb	Hg	Br
M001	BL	BL	BL	BL	BL
M002	BL	BL	BL	BL	BL
M003	BL	BL	BL	BL	BL
M004	BL	BL	BL	BL	BL
M005	BL	BL	BL	BL	n.a.
M006	BL	BL	BL	BL	BL
M007	BL	BL	BL	BL	BL
M008	BL	BL	BL	BL	BL
M009	BL	BL	BL	BL	BL
M010	BL	BL	BL	BL	BL
M011	BL	BL	BL	BL	BL
M012	BL	BL	BL	BL	BL
M013	BL	BL	BL	BL	BL
M014	BL	BL	BL	BL	BL
M015	BL	BL	BL	BL	BL
M016	BL	BL	BL	BL	BL
M017	BL	BL	BL	BL	n.a.
M018	BL	BL	BL	BL	n.a.
M019	BL	BL	BL	BL	BL
M020	BL	BL	BL	BL	BL
M021	BL	BL	BL	BL	d*1
M022	BL	BL	BL	BL	BL
M023	BL	BL	BL	BL	BL
M024	BL	BL	BL	BL	BL
M025	BL	BL	BL	BL	d*1
M026	BL	BL	BL	BL	n.a.
M027	BL	BL	BL	BL	n.a.
M028	BL	BL	BL	BL	BL
M029	BL	BL	BL	BL	BL
M030	BL	BL	BL	BL	n.a.
M031	BL	BL	BL	BL	n.a.
M032	BL	d*1	BL	BL	n.a.
M033	BL	d*1	BL	BL	n.a.
M034	BL	BL	BL	BL	n.a.
M035	BL	BL	BL	BL	BL
M036	BL	BL	BL	BL	BL
M037	BL	d*1	BL	BL	n.a.

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M038	BL	d*1	BL	BL	n.a.
M039	BL	d*1	BL	BL	n.a.
M040	BL	d*1	BL	BL	n.a.
M041	BL	d*1	BL	BL	n.a.
M042	BL	d*1	BL	BL	n.a.
M043	BL	d*1	BL	BL	n.a.
M044	BL	d*1	BL	BL	n.a.
M045	BL	d*1	BL	BL	n.a.
M046	BL	d*1	BL	BL	n.a.
M047	BL	d*1	BL	BL	n.a.
M048	BL	d*1	BL	BL	n.a.
M049	BL	d*1	BL	BL	n.a.
M050	BL	BL	BL	BL	n.a.
M051	d*1	BL	d*1	BL	n.a.
M052	BL	BL	BL	BL	n.a.
M053	BL	BL	BL	BL	n.a.
M054	d*1	BL	d*1	BL	n.a.
M055	d*1	BL	d*1	BL	n.a.
M056	BL	BL	BL	BL	n.a.
M057	BL	d*1	BL	BL	n.a.
M058	BL	BL	BL	BL	BL
M059	BL	BL	BL	BL	BL
M060	BL	BL	BL	BL	BL
M061	BL	BL	BL	BL	BL
M062	BL	BL	BL	BL	n.a.
M063	BL	BL	BL	BL	n.a.
M064	BL	d*1	BL	BL	n.a.
M065	BL	BL	BL	BL	BL
M066	BL	BL	BL	BL	BL
M067	BL	BL	BL	BL	d*1
M068	BL	BL	BL	BL	BL
M069	BL	BL	BL	BL	BL
M070	BL	BL	BL	BL	BL
M071	BL	BL	BL	BL	n.a.
M072	BL	BL	BL	BL	n.a.
M073	BL	d*1	BL	BL	n.a.
M074	BL	d*1	BL	BL	n.a.
M075	BL	BL	BL	BL	n.a.
M076	BL	BL	BL	BL	n.a.
M077	BL	d*1	BL	BL	n.a.
M078	BL	BL	BL	BL	n.a.
M079	BL	BL	BL	BL	n.a.
M080	BL	BL	BL	BL	n.a.

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M081	BL	BL	BL	BL	n.a.
M082	BL	BL	BL	BL	BL
M083	BL	d*1	BL	BL	BL
M084	BL	BL	BL	BL	BL
M085	BL	BL	BL	BL	BL
M086	BL	BL	BL	BL	BL
M087	BL	BL	BL	BL	BL
M088	BL	BL	BL	BL	BL
M089	BL	BL	BL	BL	BL
M090	BL	BL	BL	BL	BL
M091	BL	BL	BL	BL	BL
M092	BL	BL	BL	BL	d*1
M093	BL	BL	BL	BL	d*1
M094	BL	BL	BL	BL	n.a.
M095	BL	BL	BL	BL	n.a.
M096	BL	BL	BL	BL	n.a.
M097	BL	BL	BL	BL	BL
M098	BL	BL	BL	BL	BL
M099	BL	BL	BL	BL	BL
M100	BL	BL	BL	BL	BL
M101	BL	BL	BL	BL	BL
M102	BL	BL	BL	BL	BL
M103	BL	BL	BL	BL	BL
M104	BL	BL	BL	BL	BL
M105	BL	BL	BL	BL	BL
M106	BL	BL	BL	BL	BL
M107	BL	BL	BL	BL	BL
M108	BL	BL	BL	BL	BL
M109	BL	BL	BL	BL	BL
M110	BL	d*1	BL	BL	BL
M111	BL	BL	BL	BL	BL
M112	BL	BL	BL	BL	d*1
M113	BL	BL	BL	BL	d*1
M114	BL	d*1	BL	BL	BL
M115	BL	BL	BL	BL	BL
M116	BL	BL	BL	BL	d*1
M117	BL	BL	BL	BL	BL
M118	BL	BL	BL	BL	n.a.
M119	BL	BL	BL	BL	n.a.
M120	BL	BL	BL	BL	n.a.
M121	BL	BL	BL	BL	n.a.
M122	BL	BL	BL	BL	n.a.
M123	BL	BL	BL	BL	BL

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M124	BL	BL	BL	BL	BL
M125	BL	BL	BL	BL	BL
M126	BL	BL	BL	BL	n.a.
M127	BL	BL	BL	BL	d*1
M128	BL	BL	BL	BL	d*1
M129	BL	BL	BL	BL	d*1
M130	BL	BL	BL	BL	BL
M131	BL	BL	BL	BL	BL
M132	BL	BL	BL	BL	n.a.
M133	BL	d*1	BL	BL	n.a.
M134	BL	BL	BL	BL	n.a.
M135	BL	BL	BL	BL	n.a.
M136	BL	BL	BL	BL	BL
M137	BL	BL	BL	BL	BL
M138	BL	BL	BL	BL	BL
M139	BL	BL	BL	BL	BL
M140	BL	BL	BL	BL	BL
M141	BL	BL	BL	BL	d*1
M142	BL	BL	BL	BL	BL
M143	BL	BL	BL	BL	d*1
M144	BL	d*1	d*1	BL	BL
M145	BL	BL	BL	BL	BL
M146	BL	d*1	BL	BL	n.a.
M147	BL	BL	BL	BL	BL
M148	BL	BL	BL	BL	BL
M149	BL	BL	BL	BL	BL
M150	BL	BL	BL	BL	BL
M151	BL	BL	BL	BL	BL
M152	BL	BL	BL	BL	BL
M153	BL	BL	BL	BL	BL
M154	BL	BL	BL	BL	BL
M155	BL	BL	BL	BL	BL
M156	BL	BL	BL	BL	BL
M157	BL	BL	BL	BL	BL
M158	BL	BL	BL	BL	BL
M159	BL	BL	BL	BL	BL
M160	BL	BL	BL	BL	BL
M161	BL	BL	BL	BL	BL
M162	BL	BL	BL	BL	BL
M163	BL	BL	BL	BL	BL
M164	BL	BL	BL	BL	BL
M165	BL	BL	BL	BL	BL
M166	BL	BL	BL	BL	BL

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M167	BL	BL	BL	BL	BL
M168	BL	BL	BL	BL	d*1
M169	BL	BL	BL	BL	BL
M170	BL	d*1	BL	BL	n.a.
M171	BL	BL	BL	BL	n.a.
M172	BL	BL	BL	BL	n.a.
M173	BL	BL	BL	BL	BL
M174	BL	BL	BL	BL	BL
M175	BL	BL	BL	BL	BL
M176	BL	BL	BL	BL	BL

Abbreviation:

Pb	=	Lead
Cd	=	Cadmium
Hg	=	Mercury
Cr	=	Chromium
Br	=	Bromine
n.a.	=	Not applicable
BL	=	Below limit
OL	=	Over limit
d.	=	Detected

Remark:

- (*1) The screening result was detected in the inconclusive region or over limits, thus the further wet chemistry tests are suggested.
- (*2) Component(s)/ materials(s) with an area of less than 2 mm x 2 mm will not be selected for testing according to RoHS Directive 2011/65/EU due to technical reason.
 For the test sample does not have detail materials information provided by client, visually identical materials (e.g. wire insulation, solder points, etc.) will be considered as the same material.
 Solder points on a printing circuit board will be examined several times based on optical anomalies or discoloration of the solder point(s) unless the solder point(s) is obviously generated automatically during production.
 All other materials will be sampled and tested at one test point representatively.
- (*3) The Chromium (Cr) and Bromine (Br) in the above result table indicate the total chromium and total bromine by means of XRF screening. PBBs, or PBDEs content shall be further confirmed with reference to IEC 62321-6:2015. Chromium (VI) shall be further confirmed with reference to IEC 62321-7-1:2015, IEC 62321-7-2:2017 or EN ISO 17075-1:2017.

XRF Screening limits for different matrices :

Material	Concentration (%)				
	Cd	Cr	Pb	Hg	Br
Polymeric	BL≤0.006<X<0.014≤ OL	BL≤0.064<X	BL≤0.067<X<0.133≤ OL	BL≤0.066<X< 0.134≤OL	BL≤0.029<X
Metallic	BL≤0.006<X<0.014≤ OL	BL≤0.064<X	BL≤0.067<X<0.133≤ OL	BL≤0.066<X< 0.134≤OL	n.a.
Composite materials	BL≤0.004<X<0.016≤ OL	BL≤0.044<X	BL≤0.047<X<0.153≤ OL	BL≤0.046<X< 0.154≤OL	BL≤0.024<X

Remark: The symbol "X" marks the region where further investigation is necessary.

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Cadmium, Lead, Chromium (VI), Mercury, Polybrominated biphenyls (PBB) and Polybrominated diphenyl ethers (PBDE)

Test Method: Total Cadmium, Lead, Mercury, Chromium
- Ref. to IEC 62321-4:2013+AMD1:2017 and IEC 62321-5:2013

Chromium (VI)
- For Metal material - Ref. to IEC 62321-7-1:2015
- For Polymer, Electronic material or others materials – Ref. to IEC 62321-7-2:2017

PBBs, PBDEs – Ref. to IEC 62321-6:2015

Test Result:

	Cd	Cr(VI)	Pb	Hg	PBBs	PBDEs
Maximum Permissible Limit (%)	0.01	0.1	0.1	0.1	0.1	0.1

Material No.	(%)					
	Cd	Cr^{VI}	Pb	Hg	PBBs	PBDEs
	RL (%)					
	0.001	0.001	0.001	0.001	0.01	0.01
M021	n.a.	n.a.	n.a.	n.a.	< RL	< RL
M025	n.a.	n.a.	n.a.	n.a.	< RL	< RL
M051	0.0087	n.a.	3.34 6(c)	n.a.	n.a.	n.a.
M054	0.0079	n.a.	1.87 6(c)	n.a.	n.a.	n.a.
M055	0.0043	n.a.	2.29 6(c)	n.a.	n.a.	n.a.
M067	n.a.	n.a.	n.a.	n.a.	< RL	< RL
M092	n.a.	n.a.	n.a.	n.a.	< RL	< RL
M093	n.a.	n.a.	n.a.	n.a.	< RL	< RL
M112	n.a.	n.a.	n.a.	n.a.	< RL	< RL
M113	n.a.	n.a.	n.a.	n.a.	< RL	< RL
M127	n.a.	n.a.	n.a.	n.a.	< RL	< RL
M128	n.a.	n.a.	n.a.	n.a.	< RL	< RL
M129	n.a.	n.a.	n.a.	n.a.	< RL	< RL
M141	n.a.	n.a.	n.a.	n.a.	< RL	< RL
M143	n.a.	n.a.	n.a.	n.a.	< RL	< RL
M144	n.a.	n.a.	< RL	n.a.	n.a.	n.a.
M168	n.a.	n.a.	n.a.	n.a.	< RL	< RL

Material No.	Chromium VI content for metal materials (µg/cm²) (*1) RL: 0.10 µg/cm²
M032	Negative

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M033	Negative
M037	Negative
M038	Negative
M039	Negative
M040	Negative
M041	Negative
M042	Negative
M043	Negative
M044	Negative
M045	Negative
M046	Negative
M047	Negative
M048	Negative
M049	Negative
M057	Negative
M064	Negative
M073	Negative
M074	Negative
M077	Negative
M133	Negative
M146	Negative
M170	Negative

Material No.	Chromium VI content for other materials (%) RL: 0.01%
M083	Negative
M110	Negative
M114	Negative
M144	< RL

Abbreviation:	Pb	= Lead
	Cd	= Cadmium
	Hg	= Mercury
	Cr	= Chromium
	Cr (VI)	= Chromium (VI)
	PBBs	= Total Polybrominated Biphenyls
	PBDEs	= Total Polybrominated Diphenyl Ethers
	<	= Less than
	RL	= Reporting Limit
	n.a.	= Not Applicable
	^	= The total Chromium have been determined
	%	= Percentage

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Remark:

(*1) The Chromium (VI) content of metal sample in surface layer have been confirmed with reference to IEC 62321-7-1:2015 Annex.

	Chromium (VI) concentration	Qualitative result
Negative	$<0.1 \mu\text{g}/\text{cm}^2$	The sample is negative (-ve) for Cr(VI). The Cr(VI) concentration is below the limit of quantification. The coating is considered a non-Cr(VI) based coating
Inconclusive	$\geq 0.1 \mu\text{g}/\text{cm}^2$ and $\leq 0.13 \mu\text{g}/\text{cm}^2$	The result is considered to be inconclusive. Unavoidable coating variations may influence the determination. Recommendation: if additional samples are available, perform a total of 3 trials to increase sampling surface area. Use the averaged result of the 3 trails for the final determination.
Positive	$>0.13 \mu\text{g}/\text{cm}^2$	The sample is positive (+ve) for Cr(VI). Concentration is above the limit of quantification and the statistical margin of error. The sample coating is considered to contain Cr(VI).

6(c) Copper alloy containing up to 4 % lead by weight.

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BBP, DBP, DEHP, DIBP content

Test Method: ref. to IEC 62321-8:2017

Test Result:

	BBP	DBP	DEHP	DIBP
Maximum permissible Limit (%)	0.1	0.1	0.1	0.1

Test No.	Material No.	RL (%)			
		BBP	DBP	DEHP	DIBP
		RL (%)			
		0.005	0.005	0.005	0.005
T001	M002 + M003 + M004	< RL	< RL	< RL	< RL
T002	M007 + M008 + M009	< RL	< RL	< RL	< RL
T003	M010 + M011 + M012	< RL	< RL	< RL	< RL
T004	M013 + M014 + M016	< RL	< RL	< RL	< RL
T005	M019 + M022 + M023	< RL	< RL	< RL	< RL
T006	M024 + M028 + M070	< RL	< RL	< RL	< RL
T007	M069 + M129 + M136	< RL	< RL	< RL	< RL
T008	M147 + M148 + M149	< RL	< RL	< RL	< RL
T009	M150 + M151 + M152	< RL	< RL	< RL	< RL
T010	M154 + M156 + M157	< RL	< RL	< RL	< RL
T011	M158 + M159 + M160	< RL	< RL	< RL	< RL
T012	M161 + M162 + M163	< RL	< RL	< RL	< RL
T013	M164 + M165 + M166	< RL	< RL	< RL	< RL
T014	M174 + M175 + M176	< RL	< RL	< RL	< RL
T015	M029 + M035	< RL	< RL	0.019	< RL
T016	M036 + M131 + M140	< RL	< RL	< RL	< RL

Abbreviation: BBP= Benzylbutyl phthalate
 DBP= Dibutyl phthalate
 DEHP= Bis(2-ethylhexyl) phthalate
 DIBP= Diisobutyl phthalate
 < = less than
 RL = Reporting Limit
 %= percentage

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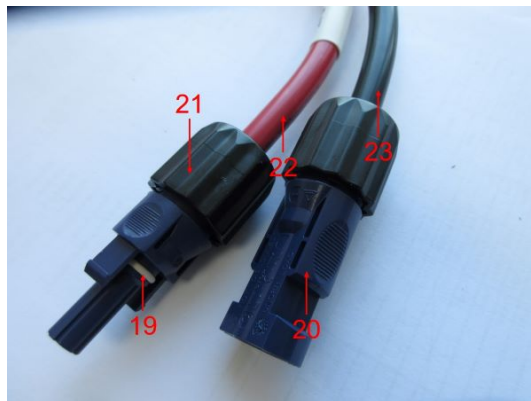
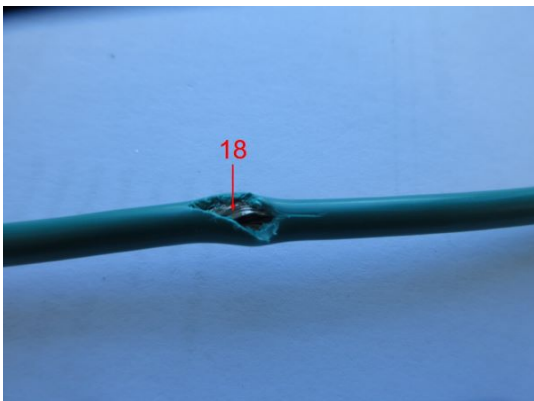
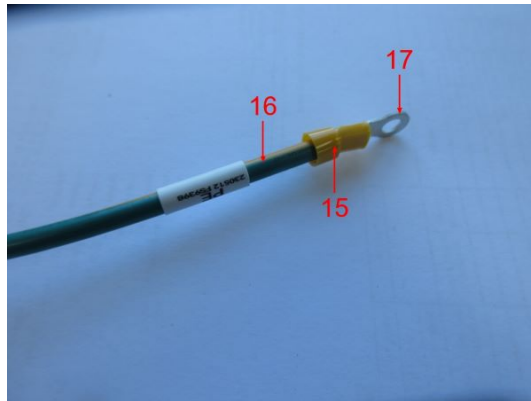
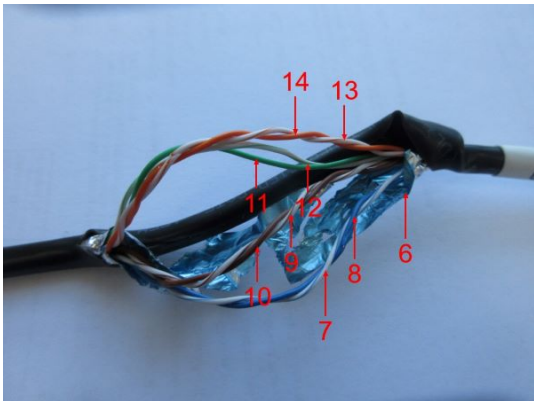
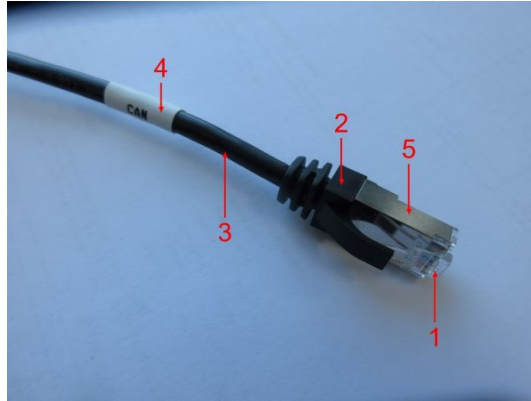
Remark:

- * The maximum permissible limit is required from the amendment (EU) 2015/863 of RoHS Directive 2011/65/EU.

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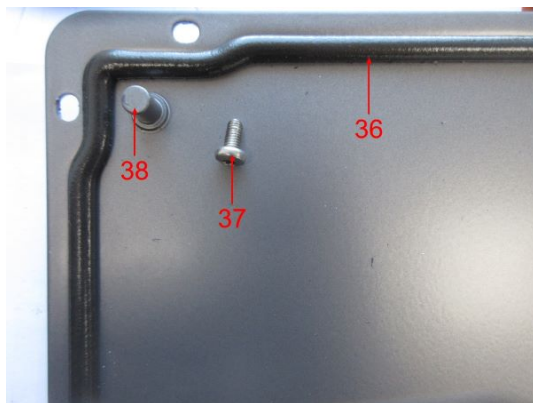
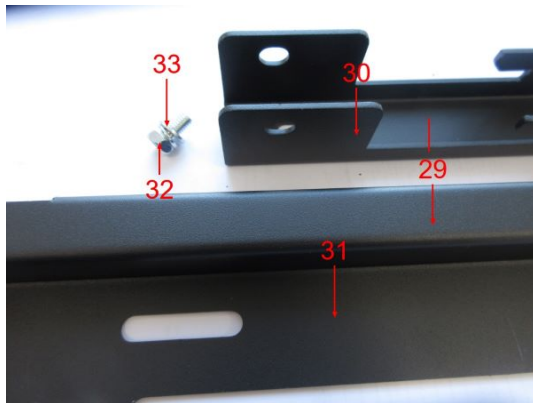
Sample Photos



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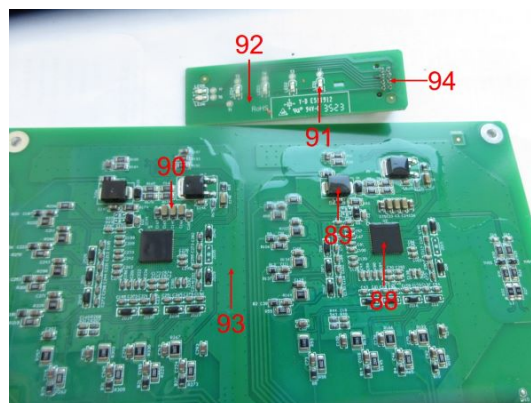
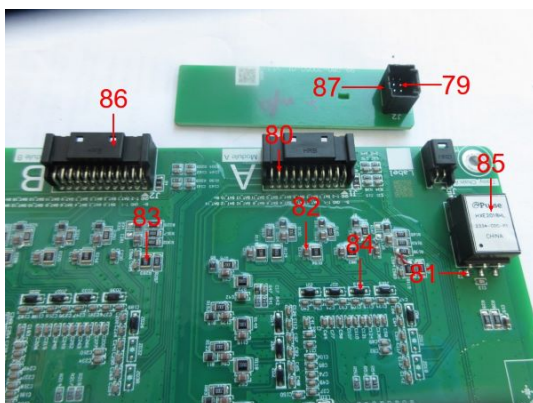
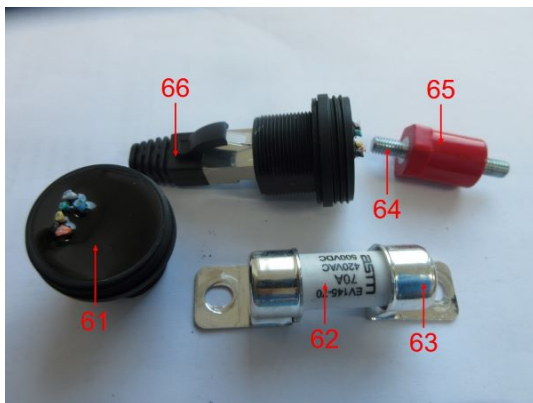
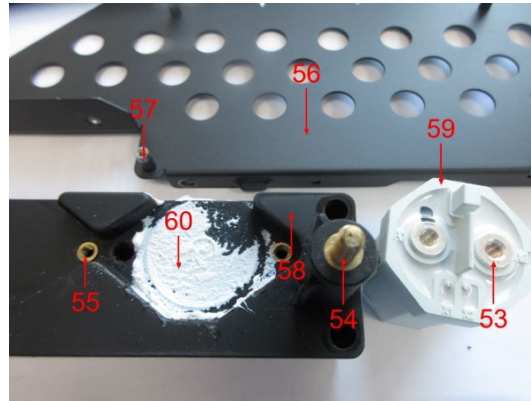
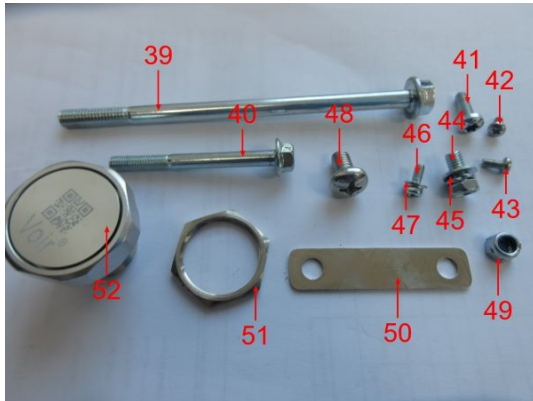
Sample Photos



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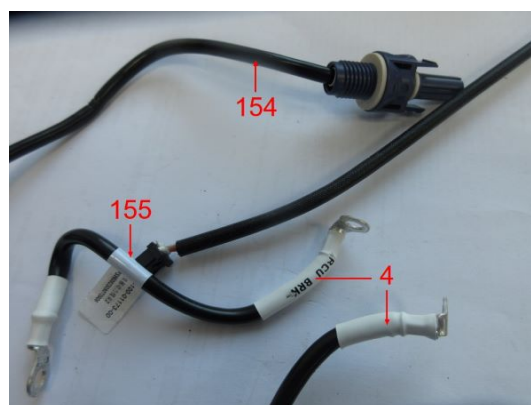
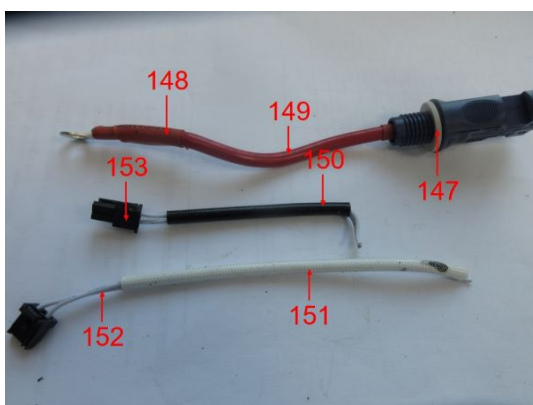
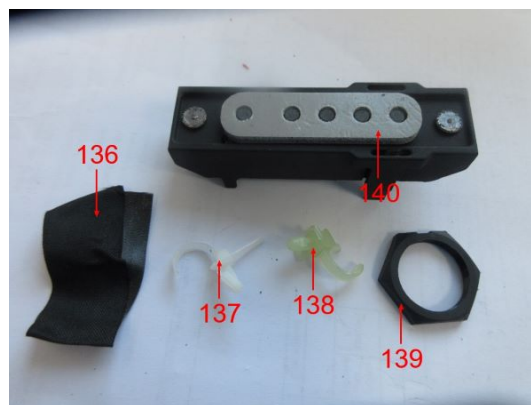
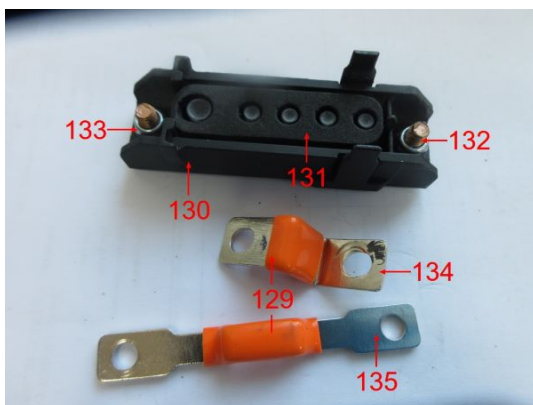
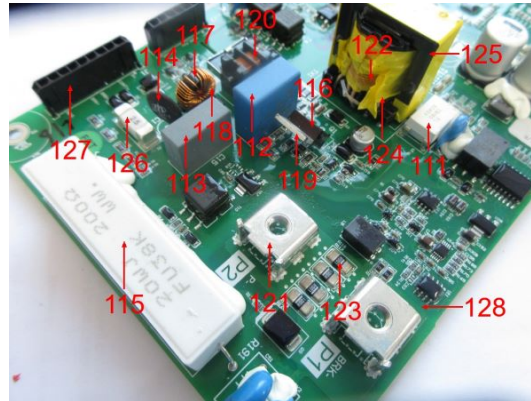
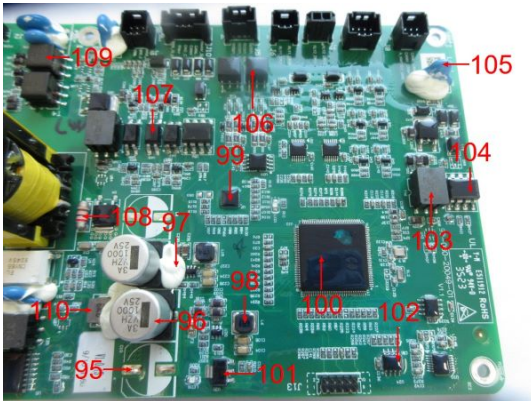
Sample Photos



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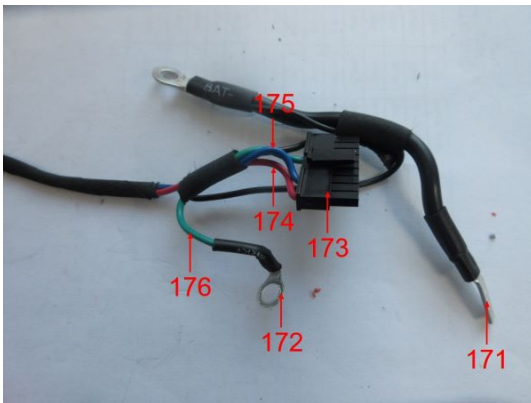
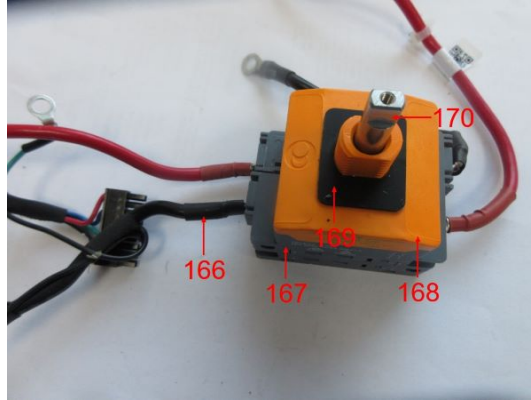
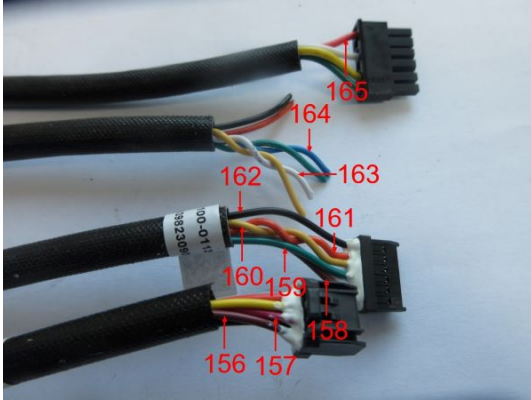
Sample Photos



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Sample Photos



- END -

This GTCB is only used for TÜV Rheinland Business Stream Product
Version 5.0/February 2023