

Test Report No.: 48.400.23.1087.01-00/19

Rev.: 00

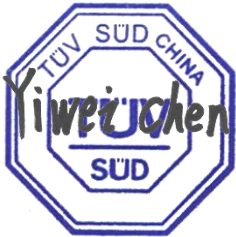
Dated: 2023-11-10



Applicant: Jiangsu Acrel Electrical Manufacturing. Co., Ltd.  
Address: No. 5, Dongmeng Road, Nanzha Street, Jiangyin, Jiangsu, P. R. China  
Attn: Han Zhonghua  
Sample Description: Meter  
Model No.: DJSF1352  
Sample Received Date: 2023-10-12  
Test Period: 2023-10-12~2023-10-27  
Test Location: TÜV SÜD Certification and Testing (China) Co., Ltd.  
Shanghai Branch, SHA Chemical Lab.  
Purpose of examination: Verification of RoHS (Restriction of Hazardous Substances) directive 2011/65/EU and its amendment (EU) 2015/863 on submitted samples  
Test Results: Refer to following page(s)  
Remark:  
- The result relates only to the items tested.  
- The reference model(s) was declared by client.  
- The test sample(s) and item(s) was specified by client.

TüV SÜD Certification and Testing (China) Co., Ltd.  
TüV SÜD Group  
Prepared by:

Reviewed by:



Mr. Yiwei CHEN



Mr. Feng ZHANG

Disclaimer Measurement Uncertainty: Unless otherwise agreed upon, Pass or Fail verdicts are given base on the measured values without any considerations of measurement uncertainties. Please note, every test method has a measurement uncertainty which has been evaluated by the laboratory according to ISO/IEC 17025 requirements. By taking measurement uncertainties into account it might happen that measured values can neither be assessed as Pass nor as Fail. Any use for advertising purposes must be granted in writing. This test report may only be quoted in full. This report is the result of a single examination of the object in question and is not generally applicable evaluation of the quality of other products in regular production. For further details, please see testing and certification regulation, chapter A-3.4.

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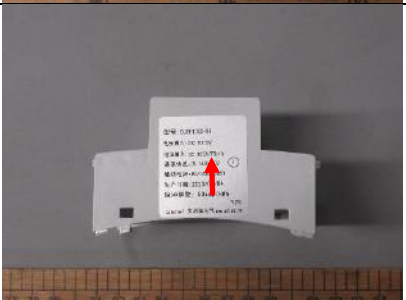
### SUMMARY OF TEST RESULTS

No.	Test Requested	Conclusion	Remarks
1.	Heavy Metal (Pb, Cd, Hg and Cr VI) Content	<b>PASS</b>	
2.	Polybrominated Biphenyls (PBBs) and Polybrominated Diphenyl Ethers (PBDEs) Content	<b>PASS</b>	
3.	Phthalates (DEHP, BBP, DBP and DIBP) Content	<b>PASS</b>	

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1. TESTED SUBJECT DESCRIPTION

Sample No.	Description (Material, colour)	Photograph/Location
01	Gray hard plastic shell	
02	Gray rubber button	
03	Transparent hard plastic window	
04	Yellow label	
05	Silvery soft plastic label	

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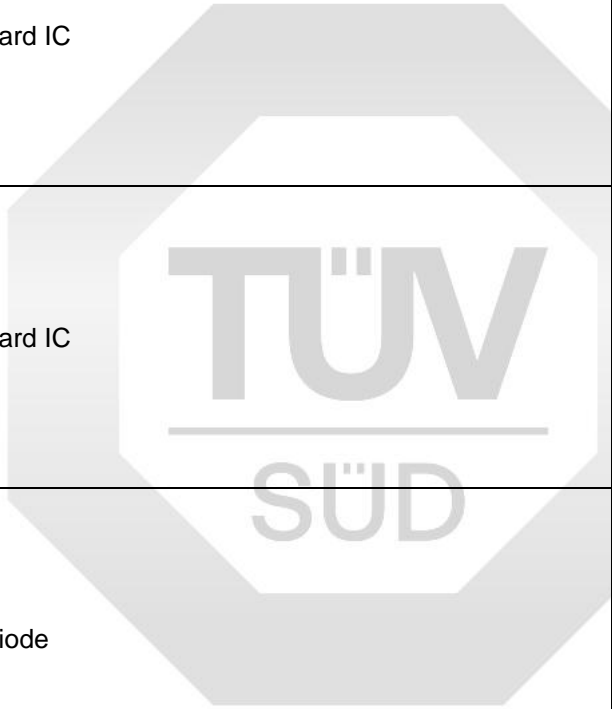
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Sample No.	Description (Material, colour)	Photograph/Location
06	Black resistance	
07	Black resistance	
08	Yellow capacitor	
09	Yellow capacitor	
10	Black hard IC	



Sample No.	Description (Material, colour)	Photograph/Location
11	Black CPU	
12	Black hard IC	
13	Black hard IC	
14	Black diode	
15	White shine triode	

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Sample No.	Description (Material, colour)	Photograph/Location
16	Black triode	
17	Silver metal crystal oscillator	
18	Black hard plastic plug	
19	Silvery copper alloy pin	
20	Green hard PCB	



Sample No.	Description (Material, colour)	Photograph/Location
21	Yellow hard plastic shell	
22	Black hard plastic bracket	
23	Golden metal piece	
24	Black metal magnet	
25	Yellow soft plastic film	

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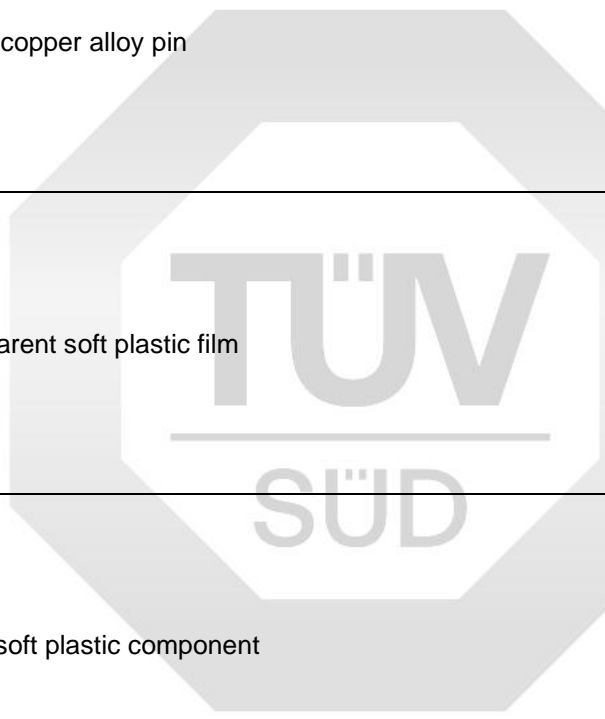
Sample No.	Description (Material, colour)	Photograph/Location
26	White soft plastic ring	
27	Golden metal wire	
28	Green capacitor	
29	Green hard PCB	
30	White paper label	





Sample No.	Description (Material, colour)	Photograph/Location
31	Dark black glass screen	
32	Silvery copper alloy pin	
33	Transparent soft plastic film	
34	Green soft plastic component	
35	Transparent soft plastic film	

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Sample No.	Description (Material, colour)	Photograph/Location
36	Transparent hard plastic board	
37	White soft plastic film	
38	Black soft plastic film	
39	White hard PCB	
40	Silvery copper alloy pin	



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Sample No.	Description (Material, colour)	Photograph/Location
41	Black hard plastic frame	
42	Silvery metal piece	
43	Black hard plastic button	
44	Silvery metal shell	
45	Black resistance	

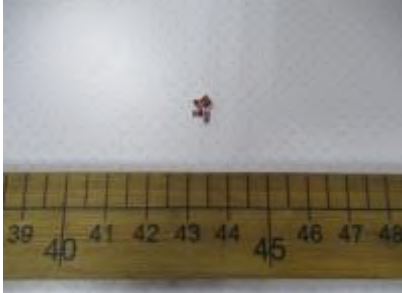






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Sample No.	Description (Material, colour)	Photograph/Location
46	Black resistance	
47	Black resistance	
48	Yellow capacitor	
49	Black hard IC	
50	Black hard IC	



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Sample No.	Description (Material, colour)	Photograph/Location
51	Brown diode	
52	Black diode	
53	Silver metal crystal oscillator	
54	Silvery copper alloy pin	
55	Black hard plastic cushion	



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Sample No.	Description (Material, colour)	Photograph/Location
56	Black hard IC	
57	Silvery copper alloy pin	
58	Green hard plastic plug	
59	Silvery copper alloy pin	
60	Silvery metal shell	



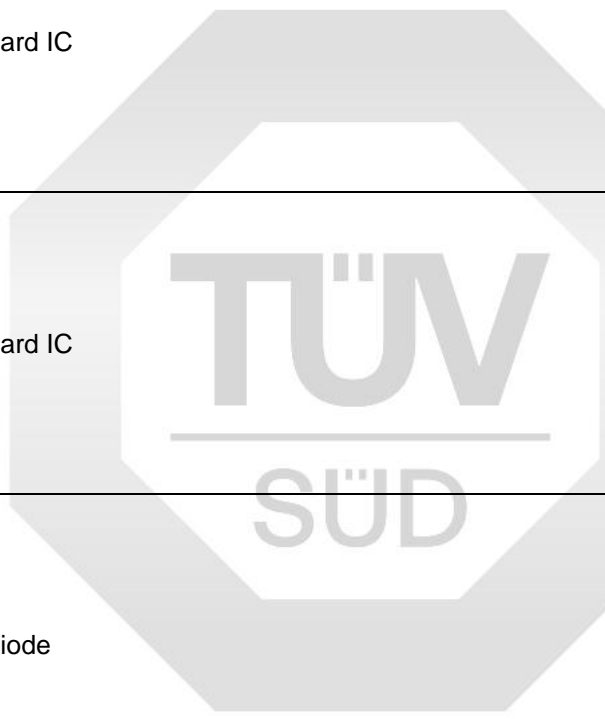
Sample No.	Description (Material, colour)	Photograph/Location
61	Black rubber	
62	Brown soft plastic film	
63	Silvery copper alloy pin	
64	Black hard plastic frame	
65	Black hard IC	

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Sample No.	Description (Material, colour)	Photograph/Location
66	Black hard IC	
67	Black hard IC	
68	Black hard IC	
69	Black diode	
70	Black fuse	

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Sample No.	Description (Material, colour)	Photograph/Location
71	Silvery copper alloy pin	
72	Black soft plastic shell	
73	Silvery metal shell	
74	Black rubber	
75	Brown soft plastic film	

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Sample No.	Description (Material, colour)	Photograph/Location
76	Black hard IC	
77	Silvery copper alloy pin	
78	Yellow soft plastic sheath	
79	Silvery copper alloy piece	
80	Black hard plastic frame	



Sample No.	Description (Material, colour)	Photograph/Location
81	Golden copper alloy pin	
82	White hard plastic frame	
83	Yellow paper box	
84	Transparent soft plastic bag	
85	Green soft plastic component	

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2. TEST RESULT(S)

2.1 SCREENING TEST

Test method: With reference to EN 62321-1:2013, EN IEC 62321-2:2021, EN 62321-3-1:2014 and EN 62321-8:2017.

For Heavy Metals and Flame Retardants, analyzed by Energy Dispersive X-ray Fluorescence Spectrometer (XRF); for phthalates, analyzed by Gas Chromatography and Mass Spectrometer (GC-MS).

Sample No.	Heavy Metals and Flame Retardants					Phthalates			
	Cd	Pb	Hg	Cr	Br	DEHP	BBP	DBP	DIBP
01	BL	BL	BL	BL	BL	BL	BL	BL	BL
02	BL	BL	BL	BL	BL	BL	BL	BL	BL
03	BL	BL	BL	BL	BL	BL	BL	BL	BL
04	BL	BL	BL	BL	BL	BL	BL	BL	BL
05	BL	BL	BL	BL	BL	BL	BL	BL	BL
06	BL	BL	BL	BL	BL	BL	BL	BL	BL
07	BL	Inc. <sup>(a)</sup>	BL	BL	BL	BL	BL	BL	BL
08	BL	BL	BL	BL	BL	BL	BL	BL	BL
09	BL	BL	BL	BL	BL	BL	BL	BL	BL
10	BL	BL	BL	BL	BL	BL	BL	BL	BL
11	BL	BL	BL	BL	BL	BL	BL	BL	BL
12	BL	BL	BL	BL	BL	BL	BL	BL	BL
13	BL	BL	BL	BL	BL	BL	BL	BL	BL
14	BL	BL	BL	BL	BL	BL	BL	BL	BL
15	BL	BL	BL	BL	BL	BL	BL	BL	BL
16	BL	BL	BL	BL	BL	BL	BL	BL	BL
17	BL	BL	BL	BL	NA	NA	NA	NA	NA
18	BL	BL	BL	BL	Inc. <sup>(a)</sup>	BL	BL	BL	BL
19	BL	BL	BL	BL	NA	NA	NA	NA	NA
20	BL	BL	BL	BL	Inc. <sup>(a)</sup>	BL	BL	BL	BL

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Sample No.	Heavy Metals and Flame Retardants					Phthalates			
	Cd	Pb	Hg	Cr	Br	DEHP	BBP	DBP	DIBP
21	BL	BL	BL	BL	Inc. <sup>(a)</sup>	BL	BL	BL	BL
22	BL	BL	BL	BL	BL	BL	BL	BL	BL
23	BL	BL	BL	BL	NA	NA	NA	NA	NA
24	BL	BL	BL	BL	NA	NA	NA	NA	NA
25	BL	BL	BL	BL	BL	BL	BL	BL	BL
26	BL	BL	BL	BL	BL	BL	BL	BL	BL
27	BL	BL	BL	BL	NA	NA	NA	NA	NA
28	BL	BL	BL	BL	BL	BL	BL	BL	BL
29	BL	BL	BL	BL	Inc. <sup>(a)</sup>	BL	BL	BL	BL
30	BL	BL	BL	BL	BL	BL	BL	BL	BL
31	BL	BL	BL	BL	NA	NA	NA	NA	NA
32	BL	BL	BL	BL	NA	NA	NA	NA	NA
33	BL	BL	BL	BL	BL	BL	BL	BL	BL
34	BL	BL	BL	BL	BL	BL	BL	BL	BL
35	BL	BL	BL	BL	BL	BL	BL	BL	BL
36	BL	BL	BL	BL	BL	BL	BL	BL	BL
37	BL	BL	BL	BL	BL	BL	BL	BL	BL
38	BL	BL	BL	BL	BL	BL	BL	BL	BL
39	BL	BL	BL	BL	Inc. <sup>(a)</sup>	BL	BL	BL	BL
40	BL	BL	BL	BL	NA	NA	NA	NA	NA
41	BL	BL	BL	BL	BL	BL	BL	BL	BL
42	BL	BL	BL	Inc. <sup>(a)</sup>	NA	NA	NA	NA	NA
43	BL	BL	BL	BL	BL	BL	BL	BL	BL
44	BL	BL	BL	BL	NA	NA	NA	NA	NA



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Sample No.	Heavy Metals and Flame Retardants					Phthalates			
	Cd	Pb	Hg	Cr	Br	DEHP	BBP	DBP	DIBP
45	BL	Inc. <sup>(a)</sup>	BL	BL	BL	BL	BL	BL	BL
46	BL	Inc. <sup>(a)</sup>	BL	BL	BL	BL	BL	BL	BL
47	BL	Inc. <sup>(a)</sup>	BL	BL	BL	BL	BL	BL	BL
48	BL	BL	BL	BL	BL	BL	BL	BL	BL
49	BL	BL	BL	BL	BL	BL	BL	BL	BL
50	BL	BL	BL	BL	BL	BL	BL	BL	BL
51	BL	Inc. <sup>(a)</sup>	BL	BL	BL	BL	BL	BL	BL
52	BL	BL	BL	BL	BL	BL	BL	BL	BL
53	BL	BL	BL	BL	NA	NA	NA	NA	NA
54	BL	BL	BL	BL	NA	NA	NA	NA	NA
55	BL	BL	BL	BL	BL	BL	BL	BL	BL
56	BL	BL	BL	BL	Inc. <sup>(a)</sup>	BL	BL	BL	BL
57	BL	BL	BL	BL	NA	NA	NA	NA	NA
58	BL	BL	BL	BL	BL	BL	BL	BL	BL
59	BL	BL	BL	BL	NA	NA	NA	NA	NA
60	BL	BL	BL	BL	NA	NA	NA	NA	NA
61	BL	BL	BL	BL	BL	BL	BL	BL	BL
62	BL	BL	BL	BL	BL	BL	BL	BL	BL
63	BL	BL	BL	BL	NA	NA	NA	NA	NA
64	BL	BL	BL	BL	BL	BL	BL	BL	BL
65	BL	BL	BL	BL	Inc. <sup>(a)</sup>	BL	BL	BL	BL
66	BL	BL	BL	BL	BL	BL	BL	BL	BL
67	BL	BL	BL	BL	BL	BL	BL	BL	BL
68	BL	BL	BL	BL	BL	BL	BL	BL	BL



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Sample No.	Heavy Metals and Flame Retardants					Phthalates			
	Cd	Pb	Hg	Cr	Br	DEHP	BBP	DBP	DIBP
69	BL	BL	BL	BL	BL	BL	BL	BL	BL
70	BL	BL	BL	BL	BL	BL	BL	BL	BL
71	BL	BL	BL	BL	NA	NA	NA	NA	NA
72	BL	BL	BL	BL	BL	BL	BL	BL	BL
73	BL	BL	BL	BL	NA	NA	NA	NA	NA
74	BL	BL	BL	BL	BL	BL	BL	BL	BL
75	BL	BL	BL	BL	BL	BL	BL	BL	BL
76	BL	BL	BL	BL	BL	BL	BL	BL	BL
77	BL	BL	BL	BL	NA	NA	NA	NA	NA
78	BL	BL	BL	BL	BL	BL	BL	BL	BL
79	BL	BL	BL	Inc. <sup>(a)</sup>	NA	NA	NA	NA	NA
80	BL	BL	BL	BL	Inc. <sup>(a)</sup>	BL	BL	BL	BL
81	BL	BL	BL	BL	NA	NA	NA	NA	NA
82	BL	BL	BL	BL	BL	BL	BL	BL	BL
83	BL	BL	BL	BL	BL	BL	BL	BL	BL
84	BL	BL	BL	BL	BL	BL	BL	BL	BL
85	BL	BL	BL	BL	BL	BL	BL	BL	BL



Remark:

- "BL" denotes below limit
- "OL" denotes over limit
- "Inc." denotes inconclusive
- "NA" denotes not applicable
- "(a)" denotes further confirmation test was conducted, results are listed in 2.2 and 2.3.
- XRF screening limits in mg/kg for regulated elements in various matrices

ELEMENT	POLYMER		
	BL	INCONCLUSIVE	OL
Cd	$X \leq (70-3\sigma)$	$(70-3\sigma) < X < (130+3\sigma)$	$X \geq (130+3\sigma)$
Pb	$X \leq (700-3\sigma)$	$(700-3\sigma) < X < (1300+3\sigma)$	$X \geq (1300+3\sigma)$
Hg	$X \leq (700-3\sigma)$	$(700-3\sigma) < X < (1300+3\sigma)$	$X \geq (1300+3\sigma)$
Br	$X \leq (300-3\sigma)$	$X > (300-3\sigma)$	NA
Cr	$X \leq (700-3\sigma)$	$X > (700-3\sigma)$	NA

ELEMENT	METAL		
	BL	INCONCLUSIVE	OL
Cd	$X \leq (70-3\sigma)$	$(70-3\sigma) < X < (130+3\sigma)$	$X \geq (130+3\sigma)$
Pb	$X \leq (700-3\sigma)$	$(700-3\sigma) < X < (1300+3\sigma)$	$X \geq (1300+3\sigma)$
Hg	$X \leq (700-3\sigma)$	$(700-3\sigma) < X < (1300+3\sigma)$	$X \geq (1300+3\sigma)$
Cr	$X \leq (700-3\sigma)$	$X > (700-3\sigma)$	NA

ELEMENT	COMPLEX MATERIAL		
	BL	INCONCLUSIVE	OL
Cd	$X \leq (50-3\sigma)$	$(50-3\sigma) < X < (150+3\sigma)$	$X \geq (150+3\sigma)$
Pb	$X \leq (500-3\sigma)$	$(500-3\sigma) < X < (1500+3\sigma)$	$X \geq (1500+3\sigma)$
Hg	$X \leq (500-3\sigma)$	$(500-3\sigma) < X < (1500+3\sigma)$	$X \geq (1500+3\sigma)$
Br	$X \leq (250-3\sigma)$	$X > (250-3\sigma)$	NA
Cr	$X \leq (500-3\sigma)$	$X > (500-3\sigma)$	NA

- Screening limits in mg/kg for regulated phthalates in various matrices

PHthalATES	BL	INCONCLUSIVE
DEHP	$X < 600$	$X \geq 600$
BBP	$X < 600$	$X \geq 600$
DBP	$X < 600$	$X \geq 600$
DIBP	$X < 600$	$X \geq 600$

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**2.2 HEAVY METAL CONTENT**

Test method: With reference to EN 62321-4:2014 /A1:2017, EN 62321-5:2014, EN 62321-7-1:2015 and EN 62321-7-2:2017, analyzed by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES) and Ultraviolet-visible spectrophotometer (UV-Vis).

[Reporting Limit: 2.0 mg/kg for Cadmium; 5.0 mg/kg or 0.10 µg/cm² for Hexavalent Chromium, 10.0 mg/kg for Lead and Mercury.]

Sample No.	Result(s)				
	Total Cadmium	Hexavalent Chromium	Hexavalent Chromium	Total Mercury	Total Lead
07	--	--	--	--	1466.0 <sup>(d)</sup>
42	--	/	Negative	--	--
45	--	--	--	--	5879.0 <sup>(d)</sup>
46	--	--	--	--	1991.0 <sup>(d)</sup>
47	--	--	--	--	2507.0 <sup>(d)</sup>
51	--	--	--	--	32270.0 <sup>(d)</sup>
79	--	/	Negative	--	--
Unit	mg/kg	mg/kg	µg/cm²	mg/kg	mg/kg
RoHS Requirement	100	1000	Negative <sup>#</sup>	1000	1000

Remark:

- "mg/kg" denotes milligram per kilogram
- "µg/cm²" denotes micrograms per square centimeter
- "<" denotes less than
- "Positive" denotes the absorbance value of sample is > 0.13 µg/cm², the sample is considered to be positive for Hexavalent Chromium.
- "Inconclusive" denotes the absorbance value of sample is ≥ 0.10 µg/cm² and ≤ 0.13 µg/cm², the sample is considered to be Inconclusive for Hexavalent Chromium.
- "Negative" denotes the absorbance value of sample is < 0.10 µg/cm², the sample is considered to be negative for Hexavalent Chromium.
- "<sup>#</sup>" According to DIRECTIVE 2011/65/EU Article 4(1) and Annex II. While, positive means the presence of CrVI on tested areas and the result(s) was (were) regarded as in conflict with European Parliament and Council Directive 2011/65/EU, Article 4(1) and Annex II.
- "--" denotes tested by XRF, result is listed in 2.1
- "<sup>(d)</sup>" denotes the exempt item according to DIRECTIVE 2011/65/EU Annex III item 7(c)-I "Electrical and electronic components containing lead in a glass or ceramic other than dielectric ceramic in capacitors, e.g. piezoelectronic devices, or in a glass or ceramic matrix compound".



**2.3 POLYBROMINATED BIPHENYLS (PBBs) AND POLYBROMINATED DIPHENYL ETHERS (PBDEs) CONTENT**

Test Method: With reference to EN 62321-6:2015, extracted by toluene and analyzed by Gas Chromatography and Mass Spectrometer (GC-MS). [Reporting Limit : 5 mg/kg]

Test Item		Result(s) [mg/kg]					RoHS Requirement [mg/kg]
		18	20	21	29	39	
PBBs	Monobromobiphenyl	<5	<5	<5	<5	<5	-
	Dibromobiphenyl	<5	<5	<5	<5	<5	-
	Tribromobiphenyl	<5	<5	<5	<5	<5	-
	Tetrabromobiphenyl	<5	<5	<5	<5	<5	-
	Pentabromobiphenyl	<5	<5	<5	<5	<5	-
	Hexabromobiphenyl	<5	<5	<5	<5	<5	-
	Heptabromobiphenyl	<5	<5	<5	<5	<5	-
	Octabromobiphenyl	<5	<5	<5	<5	<5	-
	Nonabromobiphenyl	<5	<5	<5	<5	<5	-
	Decabromobiphenyl	<5	<5	<5	<5	<5	-
	<b>Sum of detected PBBs</b>	<50	<50	<50	<50	<50	1000
PBDEs	Monobromodiphenyl ether	<5	<5	<5	<5	<5	-
	Dibromodiphenyl ether	<5	<5	<5	<5	<5	-
	Tribromodiphenyl ether	<5	<5	<5	<5	<5	-
	Tetrabromodiphenyl ether	<5	<5	<5	<5	<5	-
	Pentabromodiphenyl ether	<5	<5	<5	<5	<5	-
	Hexabromodiphenyl ether	<5	<5	<5	<5	<5	-
	Heptabromodiphenyl ether	<5	<5	<5	<5	<5	-
	Octabromodiphenyl ether	<5	<5	<5	<5	<5	-
	Nonabromodiphenyl ether	<5	<5	<5	<5	<5	-
	Decabromodiphenyl ether	<5	<5	<5	<5	<5	-
	<b>Sum of detected PBDEs</b>	<50	<50	<50	<50	<50	1000

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Test Item		Result(s) [mg/kg]			RoHS Requirement [mg/kg]
		56	65	80	
PBBs	Monobromobiphenyl	<5	<5	<5	-
	Dibromobiphenyl	<5	<5	<5	-
	Tribromobiphenyl	<5	<5	<5	-
	Tetrabromobiphenyl	<5	<5	<5	-
	Pentabromobiphenyl	<5	<5	<5	-
	Hexabromobiphenyl	<5	<5	<5	-
	Heptabromobiphenyl	<5	<5	<5	-
	Octabromobiphenyl	<5	<5	<5	-
	Nonabromobiphenyl	<5	<5	<5	-
	Decabromobiphenyl	<5	<5	<5	-
	<b>Sum of detected PBBs</b>	<50	<50	<50	1000
PBDEs	Monobromodiphenyl ether	<5	<5	<5	-
	Dibromodiphenyl ether	<5	<5	<5	-
	Tribromodiphenyl ether	<5	<5	<5	-
	Tetrabromodiphenyl ether	<5	<5	<5	-
	Pentabromodiphenyl ether	<5	<5	<5	-
	Hexabromodiphenyl ether	<5	<5	<5	-
	Heptabromodiphenyl ether	<5	<5	<5	-
	Octabromodiphenyl ether	<5	<5	<5	-
	Nonabromodiphenyl ether	<5	<5	<5	-
	Decabromodiphenyl ether	<5	<5	<5	-
	<b>Sum of detected PBDEs</b>	<50	<50	<50	1000

Remark:

- "mg/kg" denotes milligram per kilogram
- "<" denotes less than


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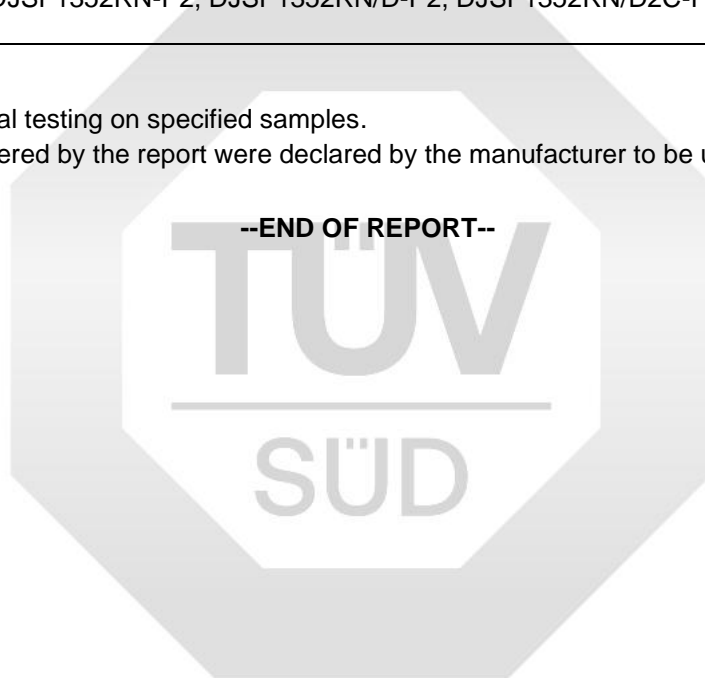
**APPENDIX I: Product Model**

Product: Meter	Test model: DJSF1352
	
Additional models: DJSF1352RN, DJSF1352RN/D, DJSF1352RN/D2C, DJSF1352RN/DK, DJSF1352RN/K, DJSF1352RN/S, DJSF1352RN/DS, DJSF1352RN/D2CS, DJSF1352RN-P1, DJSF1352RN/D-P1, DJSF1352RN/D2C-P1, DJSF1352RN/DK-P1, DJSF1352RN/K-P1, DJSF1352RN/S-P1, DJSF1352RN/DS-P1, DJSF1352RN/D2CS-P1, DJSF1352RN-P2, DJSF1352RN/D-P2, DJSF1352RN/D2C-P2, DJSF1352RN/DK-P2, DJSF1352RN/K-P2	

**Remark:**

1. The report covers material testing on specified samples.
2. The tested materials covered by the report were declared by the manufacturer to be used on the additional model.

**--END OF REPORT--**



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