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Sunrise Electronic Technology Co., Ltd

402 B building HanTian high-tech industry park, No1, Ailian industry park, Zhugushi road, Wulian,

Longgang, Shenzhen, China 518110

Manufacturer: SHENZHEN JINGWEIXIAN TECHNOLOGY CO.,LTD

Manufactured Add: 401 B building HanTian high-tech industry park, No1, Ailian industry park,

Zhugushi road, Wulian, Longgang, Shenzhen, China 518110

The following samples were submitted and identified on behalf of the clients as

Sample Name: Cutting plotter

Model: SKYCUT C16, SKYCUT C24, SKYCUT C15, SKYCUT C30, SKYCUT C12

CPST Internal Reference No.: C171225020 Sample Received Date: Dec 25, 2017

Test Period:

Dec 25, 2017 to Dec 29, 2017

Test Method:

Please refer to next page(s)

Please refer to next page(s)

**CONCLUSION:** 

TESTED SAMPLES TEST ITEM RESULT

1. RoHS Directive 2011/65/EU Annex II amending Annex

Cutting plotter (EU)2015/863—Lead, Cadmium, Mercury, Hexavalent PASS

Chromium, PBBs and PBDEs Content

SUMER PRODUC

Eurones Consumer Products Testing Service Co., Ltd  $\mathcal{E}_{STIN}^{C}$ 

TESTED BY:

**REVIEWED BY:** 

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APPROVED BY:

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Liu Xiao Fang, Sunshine Report Reviewer

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Will Pan

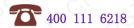


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Test No.	Item/Component Description(s)	Sample Photo
51	Black soft plastic cable jacket(bundle)	
2	Silvery metal core of cable (bundle)	9
3	Silvery metal screw w/ black coating (PCB,fan)	1-2
4	Black magnet (PCB,fan)	3-9
5	Silvery metal ring (PCB,fan)	
6	Silvery metal plate (PCB,fan)	
7	Silvery metal axle (PCB,fan)	11
8	Silvery black metal spring (PCB,fan)	10
9	Red enamelled wire (PCB,fan)	12
10	Chip capacitor (PCB,C48)	le familie
11	Chip IC (PCB,U10)	
12	Chip IC (PCB,U4)	
13	Chip diode (PCB,D3)	X
14	Chip resistor (PCB,R3)	13 14
15	Silvery metal screw w/ plate (renovate)	
16	Black plastic washer (renovate)	15 16



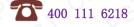


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Test No.	Item/Component Description(s)	Sample Photo
17	Transparent yellow soft plastic (renovate)	17 20 19
18	Transparent brown adhesive tape (renovate)	20 19
19	Brown FPC w/ white coating (renovate)	
20	Chip resistor (renovate)	21 22 18
21	White w/ transparent LED (renovate)	
22	Silvery metal pin of LED (renovate)	
23	White plastic sheet	W 100
24	Transparent double adhesive tape	
25	Yellow soft plastic washer	25
26	Silvery metal screw	26
27	Silvery metal screw	27
28	Chip capacitor (PCB,C44)	28
29	Silvery metal screw	25
30	Silvery metal plate w/ black coating	29 9 30
31	White FPC w/ blue printing	31





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Test No.	Item/Component Description(s)	Sample Photo
32	Silvery metal clip	( 25) (7) (4)
33	Silvery metal screw (PCB)	
34	Transparent plastic glue	
35	White plastic (PCB,L1)	35-36 33
36	Silvery metal pin (PCB,L1)	
37	White plastic plug (PCB,GND)	
38	Grey plastic (PCB,GND)	
39	Silvery metal pin (PCB,GND)	
40	Blue plastic case w/ white ceramic chip (PCB,R9)	
41	Brown plastic ring (PCB,R9)	4 37-39 40-42
42	Coppery metal screw (PCB,R9)	
43	Black plastic (PCB,MIN)	
44	Transparent plastic (PCB,MIN)	
45	Silvery metal pin (PCB,MIN)	
46	Chip IC (PCB,U1)	43-45 48 51 52
47	Chip capacitor (PCB,C3)	50
48	Chip audion (PCB,Q1)	46
49	Chip resistor (PCB,R4)	47
50	Chip capacitor (PCB,C1)	
51	Brown PCB W/ green coating w/ metal	49
52	White plastic ring	
53	Silvery metal screw w/ plate	55 —
54	Silvery metal knob	54
55	White plastic case	



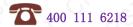


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Test No.	Item/Component Description(s)	Sample Photo
56	Silvery metal screw	6F F6
57	Silvery metal spring	62 58 65 56
58	Silvery metal cap	94 0 0 0
59	Silvery metallic gasket	60
60	Silvery metal outer ring	57 59 61
61	Silvery metal inner ring	
62	Silvery metal fixing ring	3 0
63	Silvery metal bead	63
64	White plastic idler wheel	4
65	Brown plastic	
66	Silvery grey metal screw	71
67	Silvery metal screw	68 67 66 70
68	Silvery metal screw	69
69	Silvery metal screw w/ black coating	<b>⊕ €</b> , <b>€</b>
70	Silvery metal connecting plate	=1 (8)
71	Black adhesive tape	
72	Silvery metal holder	77 75 72
73	Coppery metal rod	
74	Silvery black metal spring	73
75	Silvery metal rod	
76	Silvery metal screw	
77	Silvery metal screw	76
78	Silvery metal screw cap	78 74 79
79	Silvery metal plate w/	78 74 79
80	Coppery metal screw	80





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Test No.	Item/Component Description(s)	Sample Photo
81	Chip crystal oscillator (PCB,Y2)	81
82	Silvery metal ring	82
83	Black plastic holder	86
84	White plastic ring	
85	Black soft plastic gasket	
86	Black soft plastic tube	83 84 85
87	Silvery metal screw cap	(
88	Brown FPC	
89	Silvery metal plate	
90	Black plastic	
91	Transparent plastic	87-90
92	Yellow plastic LED	95 89-94
93	Transparent dream color glass	96
94	Dream color green glass	88
95	Black soft plastic washer	
96	Silvery metal holder	2



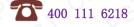


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Test No.	Item/Component Description(s)	Sample Photo
97	Black fabric w/ white adhesive tape backing	(2) (2) (3) (3)
98	Blue adhesive tape	98. 97
99	Coppery metal tube	
100	Black plastic tube	105-106
101	Black soft plastic cable jacket (connecting wire)	99
102	Red soft plastic cable jacket (connecting wire)	102 101
103	Silvery metal core of cable (connecting wire)	104
104	Coppery metal coil	
105	White plastic plug	103
106	Silvery metal (inner plug)	
107	Chip capacitor (PCB,C16)	108
108	Silvery metal plate (PCB,U4)	107
109	Chip IC (PCB,U6)	
110	Chip IC (PCB,U1)	910
111	Bright silvery metal rod	113
112	Coppery metal spring	1112
113	Black plastic handle,holder	



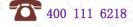


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Test No.	Item/Component Description(s)	Sample Photo
114	White paper w/ white foam	
115	Chip crystal oscillator (PCB,Y1)	115
116	Silvery metal ring (inner foot pad)	
117	Silvery metal rod	
118	Silvery black metal rod	117 / 118, 120 123
119	Silvery metal screw	121 122 124
120	Silvery metal screw	116 119 126
121	Silvery metal screw w/ plate	125
122	Silvery metal screw	127
123	Coppery metal plate	
124	Silvery metal washer	
125	Silvery metal board w/ black coating	
126	Silvery metal washer	
127	Silvery black metal washer	(
128	Black plastic (PCB,fan)	128





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Test No.	Item/Component Description(s)	Sample Photo
129	Silvery metal rod	
130	Silvery w/ silvery black metal tube	
131	Bright silvery metal ring	00, CX Y 00
132	Silvery metal outer ring	130 129 137
133	Silvery metal inner ring	
134	Silvery metal fixing ring	
135	Silvery metal bead holder	138-139
136	Silvery metal bead	134-136
137	Silvery metal screw w/ black coating	140
138	Black soft plastic cable jacket	133
139	Silvery metal core of cable	133
140	Transparent adhesive tape	
141	Golden metal connector	_<
142	Black soft plastic gasket	20
143	Silvery metal screw w/ blacking coating	
144	Silvery metal washer	G
145	White LED (screen)	
146	Silvery metal plate	149 148 147 146
147	Black adhesive tape	149 147 146
148	Transparent glass screen w/ black printing	
149	Tawny glass screen	157 156 <sub>155153</sub> 152 151 145 142
150	Transparent soft plastic film	157 155153152 151 145 142
151	Transparent plastic screen	143
152	White plastic screen	150 144
153	Transparent white plastic screen	154
154	White w/ black adhesive tape	0
155	Silvery plastic screen	$\mathcal{S}$
156	White plastic screen frame	,
157	Tawny plastic screen	κ `
158	Chip diode (PCB,D1)	161 159-160
159	Black magnet ring (PCB,L1)	158
160	Coppery metal coil (PCB,L1)	
161	Chip capacitor (PCB,C9)	9





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Test No.	Item/Component Description(s)	Sample Photo
162	Silvery metal block	162
163	Silvery metal screw (motor)	166 168 167 163
164	Silvery metal screw (motor)	
165	Black plastic washer (motor)	165
166	Silvery metal stator (motor)	164
167	Silvery metal case (motor)	104
4		
_168	Silvery metal plate w/ black coating (motor)	
169	Silvery paster w/ black printing (motor)	173 172
170	Silvery metal ring (motor)	
171	Silvery metal ring w/ black coating (motor)	
172	Coppery metal coil (motor)	Q (169
173	White plastic frame (motor)	171 170
174	Silvery metal outer ring (motor)	<u> </u>
175	Silvery metal inner ring (motor)	
176	Silvery metal fixing ring (motor)	
177	Silvery metal bead (motor)	184 176
178	Brown plastic slot of bead (motor)\	174 8 185
179	Silvery metal screw w/ black coating (motor)	175 179
180	Silvery metal runner (motor)	1
181	Black plastic runner (motor)	186
182	Yellow plastic ring (motor)	9 177
183	Black plastic ring (motor)	182 183
184	Silvery metal plate (motor)	181
185	Silvery magnet (motor)	
186	Silvery metal axle (motor)	
187	White pearl wool (exhaust fan)	189 187 191 188 190
188	Silvery metal plate w/ black coating (exhaust fan)	
189	Coppery metal plate (exhaust fan)	
190	Silvery metal screw cap (exhaust fan)	
191	Black plastic impeller (exhaust fan)	





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Test No.	Item/Component Description(s)	Sample Photo
192	White plastic tube (exhaust fan)	x 0 25 07 25 1
193	Black soft plastic gasket (exhaust fan)	
194	Silvery metal case (exhaust fan,motor)	
195	Black magnet (exhaust fan,motor)	196
196	Silvery paster w/ black,green,red printing (exhaust fan)	194 293 193
197	Silvery metal plate (exhaust fan,motor)	
198	Coppery metal coil (exhaust fan,motor)	Commence of the commence of th
199	Red enamelled wire (exhaust fan,motor)	
200	Silvery metal ring (exhaust fan,motor)	192
201	Silvery metal axle (exhaust fan,motor)	197 200-203
202	White plastic ring (exhaust fan,motor)	0, 4 22 0
203	Silvery black metal spring (exhaust fan,motor)	
204	Silvery metal mesh cover	207
205	Silvery metal stator	206
206	Silvery metal screw slot	205
207	Red plastic glue	208
208	Yellow paster w/ black printing	209 — 204
209	Milk white plastic sheet	
210	Black plastic w/ grey printing (switch)	- R X X X X X X X X X X X X X X X X X X
211	Transparent soft plastic cover (switch)	S CX 4 55
212	Blue soft plastic cover (switch)	217 212
213	Black soft plastic cover (switch)	219
214	Silvery metal plug (switch)	218 220 -211
215	Silvery metal connecting plate (switch)	216 214
216	Silvery metal plate (switch)	
217	Silvery metal plate (switch)	213 215
218	Silvery metal contact (switch)	213 213 210
219	Silvery black metal spring (switch)	210
220	Silvery metal cap (switch)	





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Test No.	Item/Component Description(s)	Sample Photo
221	Silvery metal pin (charging slot)	
222	Silvery metal connecting plate (charging slot)	222
223	Black plastic (charging slot)	223 221
224	Black plastic (PCB,CON1)	4 225
225	Silvery metal screw w/ plate (PCB,CON1)	229 230 227
226	Transparent brown plastic cover (PCB,CON1)	228
227	Black sponge (PCB)	2 100 A) - 11111-1
228	Silvery metal pin (PCB,CON1)	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
229	Red plastic tube (PCB,CON1)	
230	Silvery metal connecting lug (PCB,CON1)	226 224
231	Black soft plastic cable jacket (thick connecting wire)	- 0, - 4 - 42 - 0
232	Red soft plastic cable jacket (thick connecting wire)	
233	Yellow soft plastic cable jacket (thick connecting wire)	S CX X
234	Black soft plastic cable jacket (thin connecting wire)	235 238 234 233
235	Red soft plastic cable jacket (thin connecting wire)	233 236 -1
236	Yellow soft plastic cable jacket (thin connecting wire)	
237	Green soft plastic cable jacket (thin connecting wire)	
238	Blue soft plastic cable jacket (thin connecting wire)	
239	Peach soft plastic cable jacket (thin connecting wire)	236 239 237 240
240	Transparent soft plastic cable jacket (thin connecting wire)	236 239 232 240 241-242
241	White soft plastic cable jacket (thin connecting wire)	
242	Silvery metal (inner plug)	



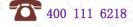


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Test No.	Item/Component Description(s)	Sample Photo
243	Green plastic (PCB,LED1)	247-248 243-244
244	Silvery metal pin (PCB,LED1)	247-240
245	Color-ring resistor (PCB,R2)	
246	Silvery metal pin (PCB,R2)	249-250
247	Black diode (PCB,D2)	
248	Silvery metal pin (PCB,D2)	
249	Black audion (PCB,Q2)	
250	Coppery metal plate (PCB,Q2)	245-246
251	Silvery metal case (PCB,C1)	
252	Silvery metal pin (PCB,C1)	C
253	Silvery metal rivet (PCB,C1)	
254	Silvery metal plate (PCB,C1)	
255	Silvery grey plate (PCB,C1)	
256	Black plastic w/ grey printing (PCB,C1)	
257	Black plastic cap (PCB,C1)	
258	Black plastic sheet (PCB,C1)	
259	Brown resin board (PCB,C1)	251-261
260	Transparent adhesive tape (PCB,C1)	6
261	Beige paper (PCB,C1)	7
262	Green plastic (PCB,C2)	262-263
263	Silvery aluminum foil (PCB,C2)	202-203
264	Black ceramic chip (PCB,DB1)	
265	Coppery metal pin (PCB,DB1)	
266	Black plastic (PCB,LF1)	
267	Black magnetic core (PCB,LF1)	
268	Silvery metal plate (PCB,LF1)	264-265 266-269
269	Coppery metal coil (PCB,LF1)	200 203
270	Black plastic case (PCB,CX1)	273
271	Yellow plastic (PCB,CX1)	
272	Silvery aluminum foil (PCB,CX1)	
273	Blue capacitor (PCB,CY1)	
274	Black ceramic chip (PCB,NTC1)	270-272 274





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Test No.	Item/Component Description(s)	Sample Photo
275	Silvery metal cap (PCB,FUS1)	_ (2
276	Transparent glass (PCB,FUS1)	281-283 277-280
277	Black plastic (PCB,RW1)	N N
278	Orange plastic (PCB,RW1)	
279	Coppery metal plate (PCB,RW1)	TV DOMES
280	Silvery metal case (PCB,RW1)	
281	Black soft plastic cover (PCB,L2)	.,
282	Black magnetic core (PCB,L2)	275-276
283	Coppery metal coil (PCB,L2)	
284	Silvery metal case (PCB,C9)	C
285	Silvery metal pin (PCB,C9)	
286	Silvery metal plate (PCB,C9)	
287	Silvery grey metal plate (PCB,C9)	291-296 284-290
288	Green plastic w/ golden printing (PCB,C9)	291-296 284-290
289	Black plastic cap (PCB,C9)	1 at 4 CO 100
290	Beige paper (PCB,C9)	# COO 6
291	Black plastic (PCB,T1)	00.8
292	Black magnetic core(PCB,T1)	
293	Coppery metal coil(PCB,T1)	297
294	Yellow adhesive tape(PCB,T1)	
295	Transparent adhesive tape / black printing(PCB,T1)	
296	Transparent plastic tube(PCB,T)	
297	Brown PCB w/ green,yellow coating w/ metal	
298	Silvery metal case (PCB,USB1)	200 200 200 201
299	Light grey plastic (PCB,USB1)	298 299 300 301
300	Coppery metal pin (PCB,USB1)	
301	Black ceramic chip (PCB,U3)	302 303 304
302	Silvery metal case (PCB,USB_H1)	
303	White plastic (PCB,USB_H1)	
304	Coppery metal pin (PCB,USB_H1)	





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Test No.	Item/Component Description(s)	Sample Photo
305	White plastic socket (PCB)	
306	Silvery metal pin (PCB,socket)	207 210
307	Black plastic case (PCB,BUZ1)	305 306 307 308 309 310
308	Black plastic glue (PCB,BUZ1)	1 300
309	Silvery metal plate (PCB,BUZ1)	)
310	Silvery metal plate w/ blue printing (PCB,BUZ1)	311 312 313 314 315
311	Black magnet (PCB,BUZ1)	514 515
312	Blue enamelled wire (PCB,BUZ1)	
313	Coppery metal coil (PCB,BUZ1)	
314	Black plastic (PCB,SWD)	
315	Coppery metal pin (PCB,SWD)	
316	Silvery metal case w/ black printing (PCB,C3)	316
317	Black plastic base (PCB,CE3)	317 318 319 320 321
318	Black plastic cap (PCB,CE3)	9000 3
319	Silvery grey metal plate (PCB,CE3)	
320	Beige paper (PCB,CE3)	322 323
321	Silvery metal pin (PCB,CE3)	
322	Black magnetic core (PCB,L1)	
323	Coppery metal coil (PCB,L1)	
324	Silvery metal cover (PCB)	328 326 324-325
325	White paster w/ black printing (PCB)	
326	Grey soft plastic washer (PCB)	
327	Chip IC (PCB)	
328	Brown PCB w/ blue coating w/ metal	327

329 Silvery radiator (PCB)





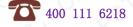
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#### 1. Test Results:

0,	Restricted	Results of	Results of Chemical	00, C,	6 68
No.	substances	EDXRF(1)	Testing(2) (mg/kg)	Remark(3)	Conclusion
	Cd	_^ X	1 (0) (5)	CX X	05)
	Pb	X	_65\ CY .	< ~85°	
15	Hg	BL	Cd : 9 Pb: 438	Non comment	Pass
)	Cr	BL	1 5. 430	82 C	
-cl	Br	BL	1 2 1	) _G (	
	Cd	BL	200	CY X	95,
	Pb	BL	35 CX	( 05)	
2	Hg	BL	Cr(VI): Negative	Non comment	Pass
	Cr	X	- 62 × 0.	6° 0°	
~	Br	NA	( ss) (	7 ~ <	
0	Cd	BL	0, 0, ~	262 \ C	-67
	Pb	BL	- R	0, 25,	Pass
3	Hg	BL	Cr(VI): Negative	Non comment	
9	Cr	X		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
- 0	Br	NA	CY EX	, O.	
$C_{\chi}$	Cd	BL	7 68 65	28) CX	
	Pb	BL		Non comment	Pass
4	Hg	BL	Not Tested		
6	Cr	BL	- CS	70, 20,	
	Br	NA	787 4 0		
-87	Cd	BL	95, C	25° C?	Pass
	Pb	BL	0 6		
5	Hg	BL	Cr(VI): Negative	Non comment	
	Cr	, S X	7 4 65	CX CX	
	Br	NA	20, O, 9	(8)	0, 20,
09	Cd	BL	d. 22, 35	1 29	, C <sub>X</sub>
<i>)</i> [	Pb	BL		20, CX	
6	Hg	BL	Cr(VI): Negative	Non comment	Pass
	Cr Cr	_ X	2 (0, 22)	8 1	
	Br	NA	6 C	( " ,5 "	CX A
3	Cd	BL	OK _	, 0 ,	· ~?
7	Pb	BL	82 C	6 68	
7	Hg	BL	Cr(VI): Negative	Non comment	Pass
0	Cr	X		\$2, C	
	Br	NA NA	100	0, 21	



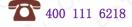


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$\mathcal{O}_{X}$	Cd	BL	3 × 0.	20 CX	~ \ _ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	Pb	BL	( 05)	CY K	
8	Hg	BL	Cr(VI): Negative	Non comment	Pass
>)	Cr	У X	6 68	x 0 25	
- a	Br	NA	Richard	b) CX ~{	
-8-	Cd	BL	02, C.	67 683	6
5	Pb	BL	(C) (S)	33 1	
9	Hg	BL	Cr(VI): Negative	Non comment	Pass
	Cr	S X	× 00,	CX CX	
	Br	NA	99, O, C	683	
00	Cd	BL	(3)	1 25	CX X
) (	Pb	BL	CR X	05) CX	
10	Hg	BL	Not Tested	Non comment	Pass
	Cr	BL	0, 21	C83 X	
` _	Br	BL	67 68 4	00	
3	Cd	BL	1 100	, 0, 2	3
? .	Pb	BL	152 C)	67 68	
11	Hg	BL	PBBs: N.D. PBDEs: N.D.	Non comment	Pass
	Cr Cr	BL		CP SST	
	Br	X			× <
5	Cd	S BL	4 69	Non comment	C.S. X
K	Pb	BL	100, C,		Pass
12	Hg	BL	Not Tested		
0,	Cr	BL			
6	Br	BL	K 283	0 6	3 / 0.
.<	Cd	BL	, , , , , ,	S 4	25,
0	Pb	BL	s or	K ~ 05)	
13	Hg	BL	PBBs: N.D. PBDEs: N.D.	Non comment	Pass
O,	Cr	BL	T DDLS. N.D.	00, C.	
-cR	Br	X	( 262 )	D) 67	
<	Cd	BL S	1 20 25	CR X	20, C
	Pb	BL	6° 0° 2	( 00)	
14	Hg	BL	Not Tested	Non comment	Pass
X	Cr	BL	82 C)	6	
	Br	BL	0, 20, 0	R X	



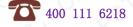


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$C_{\chi}$	Cd	BL	3 7	SS, CX	~ 0
4	Pb	BL	( ,6)	CX CX	
15	Hg	BL	Not Tested	Non comment	Pass
)	Cr	BL	6	x 0. 25,	
6	Br	NA		5 CY (	65.
8	Cd	BL	00, O,	61 68	7 6,
5	Pb	BL	0, 2	183 × 0. V	
16	Hg	BL 6	Not Tested	Non comment	Pass
	Cr	S BL	× 00,	CX	
<	Br	BĹ	, O, O	1 cs 1	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
5	Cd	BL	, s	1 1 05	CX ~
C	Pb	BLS	CY A	os, cx	
17	Hg	X	Hg: 227	Non comment	Pass
	Cr Cr	BL	(0) (6)	CR SS (	385) (
	Br	BL	6		
S)	Cd	BL C	Not Tested	0, 2	68
,	Pb	G BL		6 6 6	
18	Hg	BL		Non comment	Pass
	Cr Cr	BL		cr si	
	Br	BL			
5	Cd	S BL	1 20	0, %	683
K	Pb	BL	82 0,	Non comment	
19	Hg	BL	PBBs: N.D.		Pass
), [	Cr	BL	PBDEs: N.D.	50, C.	
<u> </u>	Br	9 X	( 20 )	0 6	X ()
	Cd	BL	1 x x x x x x x x x x x x x x x x x x x	CY X	05
2	Pb	BL	05) CX	K ~ 69.	
20	Hg	BL	Not Tested	Non comment	Pass
X	Cr	BL	82 × 0.	125 CP	
28	Br	BL	25	0 0	2, Cx
	Cd	K BL 9	, C, X	182	6
	Pb	BL O	a 23	(0, 26,	
21	Hg	BL	Not Tested	Non comment	Pass
52	Cr	BL	35 CX	1 200	
	Br	BL	CY X	00, C.	



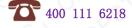


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	Cd	BL	, 0, 25,	C. X Z	5 0
22	Pb	BL	Not Tested	~ 6, 0,	
	Hg	BL		Non comment	Pass
	Cr	BL	182 × 0, ~	6 68 x	
-62	Br	NA		× 209,	CX d
	Cd	BL	CY CX	82	sì c?
C	Pb	BL	1 682 X	1, 20, US	
23	Hg	BL	Not Tested	Non comment	Pass
, ×	Cr	BL	os, ox	( 82	
20)	Br	BL	1 2	(0, 25)	- 68° x
× 2	Cd	BL	- R - X - V	os' CY	
	Pb	BL	( os) (		
24	9 Hg	BL	Not Tested	Non comment	Pass
` . [	Cr	BL	S	35)	
6	Br	BL	7 7 09	CX CX	
7	Cd	BL	162 C.	6 6	( ) S
00	Pb	BL	Not Tested	Non comment	
25	Hg	BL			Pass
c.	Cr	BL			
_<	Br	BL			29
5	Cd	BL	25)	Non comment	
29	Pb	BL	CX ~<		
26	Hg	BL	Cr(VI): Negative		Pass
	Cr O	C X	x 0' 25'	07 24 6	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Br	NA		~ ~ ~ ()	· ~ ~
	Cd	BL	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	(0, 26)	CR X
~	Pb	BL	S × 0, ×	6 C8 K	
27	Hg	BL	Cr(VI): Negative	Non comment	Pass
J. 2	Cr	X	CY CY	82 0,	
CK	Br	NA _	1 22 (	y 63 R	
	Cd	BL	1 2 25	CX X	\$5 C
,	Pb	BL	92, CX	( 60	
28	Hg	BL	Not Tested	Non comment	Pass
X Z	Cr	BL	182 × 0.	65 CY	
~	Br	BL	35' (	X 4 0	



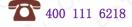


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0	Cd	BL	( ) (5)	CY X	9, C.
	Pb	BL	Cr(VI): Negative	00, 0	
29	Hg	BL O		Non comment	Pass
	Cr	Х	3 × 0, ~		
.QD	Br	NA	7 25 CY	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	, G <sup>x</sup>
, ,	Cd	BL	CY A	82 0.	S) C?
CK	Pb	BL		1, 20, US	
30	Hg	BL	Not Tested	Non comment	Pass
_ <	Cr	BL	35) CX	( 200	
35)	Br	NA	J	(0, 22)	68
)	Cd	BL	C. S. J. V.	os' cy	1 09
	Pb	BL	( 'S' (	Y 4	
31	Hg	BL	PBBs: N.D.	Non comment	Pass
C	Cr	BL	PBDEs: N.D.	CREST C	37 651
<u>~</u>	Br	C X	N x 05		
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Cd	BL	Cr(VI): Negative	Non comment	
00	Pb	BL			
32	Hg	BL			Pass
~ <	Cr	S X			
~ ~	Br	NA			, s
)	Cd	BL	12°57 (3°5	Non comment	CX ~<
9	Pb	BL			
33	Hg	BL	100 C		Pass
0	Cr C	X	Cr(VI): Negative		
, 0	Br	NA	9 0 4	~ ~ ~ ()	
	Cd	9 BL	1 20°	0, 21	C3 X
	Pb	BL	162 C.	6 CR K	
34	Hg	BL	Not Tested	Non comment	Pass
), [	Cr	BL	CX X	100, C.	
ck	Br	BL	1 00	J 6 R	7 0.
	Cd	BL	7 0 76	CY X	09) (
	Pb	BL	35 CY 2	( , %)	
35	Hg	BL	Not Tested	Non comment	Pass
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Cr	BL	152 × 0,	6	
05	Br	BL	( 26)	K A	



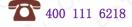


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6	Cd	BL	( 35)	C X X	30, 00
	Pb	BL		0,00	
36	Hg	BL O	Not Tested	Non comment	Pass
	Cr	BL	16,2 × 0, ×	5 C X	
.60	Br	NA	35	(	
2 20	Cd	BL	CY CY	182	si c?
CK	Pb	BL	1 682	P. 28, 98	
37	Hg	BL	Not Tested	Non comment	Pass
_	Cr	BL	,5° CY ,	-K -85	
25)	Br	BL		9 (0) (5)	
× ~	Cd	BL	68 1	5 CY	1 05
- S	Pb	BL	5) (	J	
38	Hg	BL		Non comment	Pass
	Cr	BL	Not Tested	Constant Constant	
5	Br	BL			
	Cd	BL	Not Tested	(S) (S)	( 09
-R	Pb	BL		Non comment	
39	Hg	BL			Pass
	Cr	BL			
s) _	Br	NA	4 65		
	Cd	BL	189 C)	Non comment	Pass
~89	Pb	BL	7 /5 (		
40	Hg	BL	Not Tested		
OX.	Cr	BL	K 283		
	Br	BL	1 x 0 x 5		
	Cd	BL	95, O.	× 200	0, 20,
20	Pb	BL		p o a	
41	Hg	BL	Not Tested	Non comment	Pass
- R	Cr	BL	5	CX ~ <	
	Br	BL		60,00	
	Cd	X	S CR	x 25	OY _< `
	Pb	X	Cd: 10	a) CX X	
42*	Hg	BL	Pb: 26230	Non comment	Pass
19	Cr	BL	o a	32 × 0, 10	
C)	Br	NA	1 68° x \	4, 20, 31.	



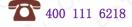


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	Cd	BL	( 35)	C	,5° (Y
43	Pb	BL	PBBs: N.D. PBDEs: N.D.	0,00,00	
	Hg	BL		Non comment	Pass
25	Cr	BL	I BBL3. N.B.	9 0 4	
-,	Br	X	82 \ O.	-6) CRT	x 0 20
0	Cd	BL	200	6 × 6	e, C.
, 9	Pb	BL	, C <sub>X</sub> ~	\$2, C,	
44	Hg	BL C	Not Tested	Non comment	Pass
~	Cr	BL	10 × 0. ×		
62	Br	BL	1 35 0	1 200	· Or of
	Cd	BL	CY CY	52 0, 0	5 68
CY	Pb	BL	(2)	1, 22, Q.	
45	Hg	BL	Not Tested	Non comment	Pass
_ / [	Cr	BL		· cross	
5	Br	BL			
	Cd	BL	Not Tested	(S) (Y)	( 05)
-8	Pb	BL		Non comment	
46	Hg	BL-			Pass
	Cr	BL		( Sp. C	
5	Br	BL		(0, 25)	
	Cd	BL	68 /	Non comment	, crs
~ ? P	Pb	BL			
47	Hg	BL	Not Tested		Pass
0	Cr	BL			
	Br	BL	7 1 2 25	CX ~	
	Cd	BL	02, C,	Z 200 /	0, 25,
20	Pb	BL	PBBs: N.D.	Porch	
48	Hg	BL	PBDEs: N.D.	Non comment	Pass
- R	Cr	BL	( 05)	0 4	
<	Br	X		182, O	
	Cd	BL	6 6	( 25)	CX ~<
6	Pb	BL	Y X S	) OX X	
49	Hg	BL	Not Tested	Non comment	Pass
	Cr	BL	0 6	83 × 0, 10	
C)	Br	BL	1 68 x	1 3	



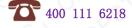


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50	Cd	BL		07 2	9, C.
	Pb	BL		182, O	
	Hg	BL		Non comment	Pass
3	Cr	BL	Not Tested	p' O' al	
3	Br	BL	82, C,	as as	
-10	Cd	BL	(5)	7 1	9, O,
0	Pb	BL	CY A	00, O	
51	Hg	BL O	PBBs: N.D.	Non comment	Pass
~<	Cr	BL	PBDEs: N.D.	68 4	
50	Br	X		3	
0	Cd	BL	CY A	00,00	1 28
CY.	Pb	BL	62	1, 25, 3	
52	Hg	BL	Not Tested	Non comment	Pass
	Cr	BL	5 0 4	69,	
5	Br	BL O	7 4 6	0 6	
	Cd	BL	Cr(VI): Negative	5 08	( ,5
-R	Pb	BL		Non comment	
53	Hg	BL			Pass
	Cr	X			
5	Br	NA O	4 89		
K	Cd	BL	R / 0 /	Non comment	Pass
· 2 7	Pb	BL	T' , 6		
54	Hg	S BL	Not Tested		
0	Cr	BL	1 2 2 X	() (S)	
	Br	NA NA	× 0, 22,	C ~ ~ ~	
	Cd	BL	05, CX	1 20°	0, 21
, S	Pb	BL		0, 29	
55	Hg	BL	Not Tested	Non comment	Pass
R	Cr	BL	( 55)	DY of a	
	SBr	BL		82 0,	
	Cd	⊘ BL	6 68	( ) ( )	CY _K
2	Pb	X	Pb: N.D.	) CX ~	
56	Hg	BL	Cr(VI): Negative	Non comment	Pass
700	Cr	X	0 2 2	82 × 0, 10	
CY	Br	NA	1 CS 2	1 3	



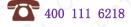


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	Cd	BL	(0, 28)	CP	5° 0°
57	Pb	BL	5 (S) (S)	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
	Hg	BL	Cr(VI): Negative	Non comment	Pass
	Cr	X	3 × 0, ~		
-62	Br	NA	7 25 08	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
J (	Cd	BL	CY CY	162 O.	S
C C	Pb	BL	3 3 4	" ss de	
58	Hg	BL	Not Tested	Non comment	Pass
	Cr	BL	90, CX	( 200	
20)	Br	NA	0, 2, 28, 3	( ) ( )	08° x
,	Cd	X	3 1	S CY	1 00
	Pb	BL	Cd: N.D.	Y at a	
59	Hg	BL	Cr(VI): Negative	Non comment	Pass
` (	Cr	y X	6 68	25	
c \	Br	NA	Y x 59	· CX ~	200
? /	Cd	BL	00, C.	Non comment Pas	6, 20,
00	Pb	BL	Cr(VI): Negative		
60	Hg	BL			Pass
~ 3	Cr	SX	1 0°5'		
<	Br	NA	56, C, EX		<u>'</u>
5	Cd	BL	· 67	1 25	CX X
9	Pb	BL	08 2	e, c, k	
61	Hg	BL	Cr(VI): Negative	Non comment	Pass
	Cr Cr	X	, O, °e <sub>2</sub> ,	3 1	
, (0)	Br	NA	9 0 4		
	Cd	S BL	× × × ×	, 0' &	
	Pb	BL	82 \ O, 0	5 68 x	
62	Hg	BL	Not Tested	Non comment	Pass
), <sup>[</sup>	Cr	BL	CY ax	00, C.	
CX	Br	NA	1 20	5 6	7
	Cd	BL	7 0 76	CY X	20, C
	Pb	X	35° CY 2	( , %)	
63	Hg	BL	Pb: N.D.	Non comment	Pass
X	Cr	X	Cr(VI): Negative	~6 <sup>1</sup> C?	
	Br	NA	x 0' 26' a	8 × × ×	



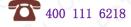


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8	Cd	BL	( 35)		30, 00
	Pb	BL	g) 07 x	, °00, °0	
64	Hg	BL O	Not Tested	Non comment	Pass
	Cr	BL	82 × 0, ~		
82	Br	BL	25 CX	× -09	O <sup>X</sup> c
, , ,	Cd	BL	C A	83 \ O.	S) C?
CK	Pb	BL		" ss d?	
65	Hg	BL	Not Tested	Non comment	Pass
_	Cr	BL	35' CY 2	( 282	
35	Br	BL		(), (5)	
	Cd	BL	68 4	~6\ CY .	1 05
	Pb	BL	< '09' (	Y A	
66	- Hg	BL	Not Tested	Non comment	Pass
. G	Cr	BL		0, 22,	
	Br	NA	x 0, 20,	CX ~	
	Cd	BL	20 C	Non comment	Pass
20	Pb	BL	Cr(VI): Negative		
67	Hg	BL			
~ <	Cr	S X			
7	Br	NA	20 C) (1		
9	Cd	BL	6	Non comment	Pass
9	Pb	BL			
68	Hg	BL	Or(VI). No restina		
8	Cr	X	Cr(VI): Negative	CY A K	
× 🖳	Br	NA	3) O X	82 V	
)	Cd	BL	6	x 25	CY _<
6	Pb	BL	38 X X	6 08 x	
69	Hg	BL	Not Tested	Non comment	Pass
0	Cr	BL	70 6	-83 × 0.	
0	Br	NA	5 (2° x)	25 OX	
	Cd	BL	1 05	, C' , C'	283
<	Pb	Х	100 C	(82	
70	Hg	BL	Pb: N.D.	Non comment	Pass
á	Cr	BL		os, ox	
	Br	NA	( 00)	Y CA A	



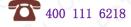


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	Cd	BL	, 0, 25,	C	5° 0°
71	Pb	BL	9 8 4	~ ~S) ()	
	Hg	BL O	Not Tested	Non comment	Pass
	Cr	BL	82 × 0, ~		
60	Br	BL	7 25 07	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
	Cd	BL	CY CY	82 0,	si di
CK	Pb	X		r' 25' CR	
72	Hg	BL	Pb: N.D.	Non comment	Pass
	Cr	BL	20, CX	( 83	
3	Br	NA	J 23	( )	- CP - X
× 2	Cd	BL	S ×	os) ox	7 200.
	Pb	BL	< '55' C		
73	S Hg	BL	Not Tested	Non comment	Pass
(	Cr	BL O	67 68 1	25)	
6	Br	NA	7 1 09	CX ~	200
	Cd	BL	00°, 00°	Non comment	, O. 28,
06	Pb	BL	Not Tested		
74	Hg	BL			Pass
~	Cr	BL	× 00°		
~ ~	Br	NA	56, C, E		" ~S` (
9	Cd	BL	1 cs cs	1 25	CX ~
9	Pb	BL	08 2	e, cx x	
75	Hg	BL	Cr(VI): Negative	Non comment	Pass
	Cr Cr	X	(0, 25)	C? X /	
, (6)	Br	NA	9 6 4	~ ~ ~ ()	
5	Cd	S X	7 65.	0 0	
	Pb	BL	Cd: N.D.	5 68 x	
76	Hg	BL	Cr(VI): Negative	Non comment	Pass
),	Cr	X	CY A	00, C.	
cX	Br	NA	1 20	5 -67 -8	7
	Cd	BL	7 0 76	CY X	99, C
	Pb	BL	35' 05' 2	( _09)	
77	Hg	BL	Cr(VI): Negative	Non comment	Pass
X	Cr	X	-82 × 0,	6	
0	Br	NA	20, 20, 0	8 4 4	



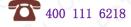


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09	Cd	BL	P 26 C?	7 29	· 03
78	Pb	BL		S, CX	
	Hg	BL	Cr(VI): Negative	Non comment	Pass
	Cr	_ X		CS X	
	Br	NA		< 05)	
25	Cd	BL	0, 1, 0,	0 6	683
3	Pb	BL	1 % 0,	-67 CP	
79	Hg	BL	Not Tested	Non comment	Pass
, 0	Cr	BL	5	200, C.	
\	Br	o NA	- C - C - C - C - C - C - C - C - C - C	0, 21	
	Cd	BL	2 × 0 × 6	0,7 3	25,
52 _	Pb	BL	7 /5 (7	1 00	
80	Hg	BL	Cr(VI): Negative	Non comment	Pass
C)	Cr	Х	7 60		,51
	Br	NA NA		CY at	
7 0	Cd	BL	9, O, V	( 282 )	Pass
5	Pb	BL	Not Tested	Non comment	
81	Hg	BL			
8	Cr	BL			
	Br	NA O		82 × 0,	
O,	Cd	BL	Cr(VI): Negative	75	X _<
	Pb	BL		Non comment	Pass
82	Hg	BL			
09	Cr	X			
C <sub>X</sub>	Br	NA		20 CX	
- 8	Cd	BL	( 05	Non comment	15 S
< T	Pb	BL	3 C) C		
83	Hg	BL	Not Tested		Pass
cí	Cr	BL	d	b) (C) (A	
? —	Br	BL	100, C.	67 689	
0	Cd	BL	0, 29,	- R - X - 1	5) OX
	Pb	BL	9 (8 x	1 02, QX	
84	Hg	9 BL	Not Tested	Non comment	Pass
	Cr	BL	30 ) C) -c	1 68 1	
99	Br	BL	T 282 CR	1 09	GX ~
c c	Cd	BL	OX ~<	00, 0,	- R
25	Pb	BL			4
85	Hg	BL	Not Tested	Non comment	Pass
` <u> </u>	Cr Br	BL BL	3 08 A	0 00	
$\sim$		, DL	Y 2 5		200



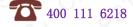


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Cd Pb	Cd	BL	( 25)	0,5	35, 0,
	Pb	BL	9) 07 1		
86	Hg	BL O	Not Tested	Non comment	Pass
	Cr	BL	462 × 0, ~	6 68 K	
62	Br	BL	7 25 08	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
)	Cd	BL	CY A	100 C	S
ck	Pb	BL	3 60 V	J. 25, 98	
	Hg	BL	Not Tested	Non comment	Pass
87	Cr	BL	35) OX	( 200)	
25)	Br	NA		0, 6	
X	Cd	BL	183 V O.	S C C	1 25
_0	Pb	BL	- 0° 25° C	R	
88	Hg	BL	Not Tested	Non comment	Pass
	Cr	BL	- x ~ 25 ,	CY A	
	Br	BL	26, CX X	00	) (2)
5	Cd	BL		S	
	Pb	BL	Cr(VI): Negative		
89	Hg	BL		Non comment	Pass
0.	Cr	X		CRO ST CT	
C	Br	NA	£ 200 /		RY
	Cd	BL	7 / / /5	CX X	00
7	Pb	BL	65) CX	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
90	Hg	BL	Not Tooted	Non comment	Pass
0,	Cr	BL	Not Tested	os, Ci	
6	Br	BL	4 85	0, 2,	
. (	Cd	BL	3 70 26	C8 X	25) (
)	Pb	BL	15° 08°	< 00°	
91	Hg	BL	Not Tested	Non comment	Pass
-57	Cr	BL	1 62 \ O.	S C C C C C C C C C C C C C C C C C C C	
-0	Br		7 0, 25,	3 4 6	
, 9	Cd	BL		00, 0,	6 6
	Pb	BL	67 69	0 6	
92	Hg	BL	Not Tested	Non comment	Pass
62	Cr	BL	7 /5 (5)	300	
), [	Br	BL	CX	02, CX	



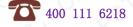


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8	Cd	BL	(25° )		9° 0°
	Pb	BL		200, Q	
93	Hg	BL	Not Tested	Non comment	Pass
-1	Cr	BL	16,2 × 0, ~	5 C X	
·60	Br	BL		7 09	
0	Cd	BL	CY CY	162 O.	S
C	Pb	BL	1 600	U' 25' 08	
94	Hg	BL	Not Tested	Non comment	Pass
,	Cr	BL	39' CX	( 00	
20	Br	BL		(0)	
, ,	Cd	BL	- R X	20 CX	1 05
~	Pb	BL	(200	Y A	
95	Hg	BL	Not Tested	Non comment	Pass
` G	Cr	BL	161 R	(35)	
	Br	BL	7 7 75		
	Cd	BL	22, CL	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	0, 20
25	Pb	BL	Not Tested	5, 7 0, 78	
96	Hg	BL		Non comment	Pass
O'	Cr	BL		0, 20,	
	Br	NA			
9	Cd	BL	20, CX	Non comment	0, 2
25	Pb	BL	PBBs: N.D.		
97	Hg	BL	PBDEs: N.D.		Pass
2	Cr	BL			
× (	Br	X	a) O X		
5	Cd	BL	6	x 0 25	07 -4
á	Pb	BL		5 or k	
98	Hg	BL	Not Tested	Non comment	Pass
00	Cr	BL	J () (	132 4 0.	
. 0	Br	BL	S & X	1 22 OX	
	Cd	S BL	5 08	GY CX	183 / C
	Pb	BL		1 683	
99	Hg	BL	Not Tosted	Non comment	Pass
15	Cr	BL	Not Tested	82 4 0 10	
C)	Br	NA	4 682	1 6 0	



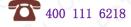


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8	Cd	BL	PBBs: N.D.		, s, c,
	Pb	BL		~ 20°, 0	
100	Hg	BL O		Non comment	Pass
	Cr	BL	PBDEs: N.D.	6 CP X	
-62	Br	X		7 09	
2 6	Cd	BL	0, 2	162 O.	3, 68,
C	Pb	BL	1 cg /	P. 28, 98	
101	Hg	BL	Not Tested	Non comment	Pass
	Cr	BL	35' CY ,	( 60	
20	Br	BL		(1)	
7	Cd	BL	C.S. X	08) CX	1 00
	Pb	BL	5) (		
102	Hg	BL O	Not Tested	Non comment	Pass
) G	Cr	BL O	67 68	( PS) (	
6	Br	BL	7 7 75		200
2	Cd	BL	So, C.	Non comment	, O. 28,
00	Pb	BL	Not Tested		Pass
103	Hg	BL			
QX.	Cr	BL			
	Br	NA NA			
	Cd	BL	99, C.	Non comment	0, 20,
20,	Pb	BL	D' al		
104	Hg	BL	Not Tested		Pass
8	Cr	BL	k 0 25		
< T	Br	NA	a) O X		
) (	Cd	BL	6	1 25	CY X
cí\	Pb	BL	R A O	5 CY 1	
105	Hg	BL	Not Tested	Non comment	Pass
00	Cr	BL	0, 2	183 x 0	
	Br	BL	C. S. X	rosi dx	<u> </u>
	Cd	S BL	× 00	0 2	3
	Pb	BL	62 C	· R	
106	Hg	BL	Not Tested	Non comment	Pass
6	Cr	BL	CY A		
	Br	NA	(2)		



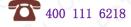


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8	Cd	BL	26	or est	30,00
	Pb	BL	PBBs: N.D.		
107	Hg	BL	PBDEs: N.D.	Non comment	Pass
-1	Cr	BL	82 C.	S C S X	
.60	Br	X		~ < 0 0 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0	
0	Cd	BL	CY CY	'S,2 ) (), (	S
C	Pb	BL	3 68 (	" s R	
108	Hg	BL	Cr(VI): Negative	Non comment	Pass
	Cr	Х	35) CX 2	( 65)	
35	Br	NA		() (5)	
	Cd	BL	CS X	~6) CY	1 05
	Pb	BL	. ' .6' (	X A	
109	Hg	BL	Not Tested	Non comment	Pass
. C	Cr	BL	51 (25)	( (Se) (	CP SS
<u></u>	Br	BL			
	Cd	BL	PBBs: N.D. PBDEs: N.D.	Non comment	0, 20,
20	Pb	BL			
110	Hg	BL			Pass
C)	Cr	BL			
	Br	X			200
	Cd	BL	00, C,	Non comment	( CSS)
09	Pb	BL	TO at a		
111	Hg	BL	Not Tested		Pass
8	Cr	BL	K 65		
< T	Br	NA	9', O', ax	- 683 × P	25
)	Cd	BL	S) C?	x 29'	CX ~
á	Pb	BL		b) C/ _ (	
112	Hg	BL	Cr(VI): Negative	Non comment	Pass
00	Cr	Х	0 61	3 1	
	Br	NA	5 CS X	55 OX	
	Cd	BL	100	, C' &	3
	Pb	BL	62 O G	683	
113	Hg	BL	Not Tested	Non comment	Pass
c	Cr	BL	CY A	os, ox	
	Br	BL	00,		



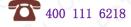


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05	Cd	BL	Not Tested	C <sup>7</sup> ,5 <sup>7</sup> . 6	25, 07
7 0	Pb	BL			
114	Hg	BL		Non comment	Pass
25	Cr	BL	Not rested		
OX 7	Br	BL	- 68.2 × 0.	25° CS	
-R	Cd	Х	1 05 (	JY _ X	2 0
ζ -	S Pb	X	Cd: N.D.	3	
115#	Hg	BL	Pb: 16930	Non comment	Pass
<u> </u>	Cr	BL	37 1 29	) O <sub>X</sub> ~	
2 7	Br	BL	00, C.	67 683	
19	Cd	BL	0, 2	8 2 2	5 CX
. G	Pb	BL	S	( 05) CY	
116	Hg	BL	Cr(VI): Negative	Non comment	Pass
_ <	Cr	Х	5 0 2	- 63° ×	
o <sup>S</sup> .	Br	NA	7 6 6	2 25	
6	Cd	BL	Not Tested	Non comment	( 200
c.S	Pb	BL			
117	9 Hg	BL			Pass
0.	Cr	BL			
5	Br	S NA			
	Cd	BL	'S2 \ O.	Non comment	20,
-0°	Pb	BL	D. 78, 98		
118	Hg	BL	Cr(VI): Negative		Pass
0.7	Cr	X			
.<	Br	NA	(a) (b) (c)	3 × Y	
) (	Cd	BL	25) CX	K 09	0, 2
6	Pb	BL		Non comment	
119	Hg	BL	Cr(VI): Negative		Pass
28	Cr	Х	7 75	N A b	
, <del>(</del>	Br	NA	9, CX X	\$2, Q,	
	Cd	BL O	Cr(VI): Negative	0, 20,	C X
	Pb	BL		Non comment	
120	Hg	BL			Pass
,5	Cr	X	OX X		
C)	Br	NA	4 65		



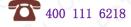


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8	Cd	BL	( )5	0,51	30,00
	Pb	BL	9 0 1		
121	Hg	BL O	Not Tested	Non comment	Pass
-1	Cr	BL	82 × 0, ~	6 68 4	
~6,2	Br	NA	35	~ < ~ < < < < < < < < < < < < < < < < <	
9	Cd	BL	CY CY	82 O.	ar ar
C	Pb	BL	1 2 × 1	" ss d?	
122	Hg	BL	Cr(VI): Negative	Non comment	Pass
, \	Cr	Х	65) OX 2	( 85	
20	Br	NA	J	(), (5)	
,	Cd	X	3 1	~5) CY	1 05
	Pb	BL	Cd: N.D.	X ~ X	
123	S Hg	BL	Cr(VI): Negative	Non comment	Pass
` [C	Cr	X	67 68 6	5	
c\	Br	NA	N 1 09	CX ~	262.
2 /	Cd	BL	00°, 00°	Non comment	, O. 28,
00	Pb	BL	Cr(VI): Negative		
124	Hg	BL			Pass
- (	Cr	S X			
~	Br	NA	ppi or as		, s
5	Cd	BL	· 62	Non comment	CX X
0	Pb	BL			
125	Hg	BL	Not Tested		Pass
0	Cr C	BL	0 6		
	Br	NA	9 6 4		
5	Cd	S BL	4 00	0, 2	3
	Pb	BL	82 0, 0	5 CR X	
126	Hg	BL	Cr(VI): Negative	Non comment	Pass
0,	Cr	X	CY A	(2) C.	
c'K'	Br	NA	1 80	5 68	2 (0)
	Cd	BL	7 0 76	CY X	99° C
	Pb	BL	35 OF 2	( , %)	
127	Hg	BL	Cr(VI): Negative	Non comment	Pass
X	Cr	O X	- 552 × 0,	25 CP	
700	Br	NA	( 26)	X 4	



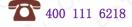


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$C_{\chi}$	Cd	BL	3 1	S, CX	, si , c?
8	Pb	BL	( 05)		
128	Hg	BL	PBBs: N.D.	Non comment	Pass
) (	Cr	BL	PBDEs: N.D.	× 0, ×2,	
á	Br	X		o CX	
8	Cd	BL	00 C	6 8	0,
59	Pb	BL	7000	83 × 0. V	
129	Hg	BL	Cr(VI): Negative	Non comment	Pass
	Cr	,5 X	× 00,	CY ex	
<	Br	NA	100 C	( (8)	
20	Cd	BL	1 25 CR	7 25	CX ~
6	Pb	BL		os, ox	
130	Hg	BL	Cr(VI): Negative	Non comment	Pass
	Cr	X		CP, st	
	Br	NA			
6	Cd	BL	Cr(VI): Negative	Non comment	689
	Pb	BL			
131	Hg	BL			Pass
0,	Cr	X			
c.X	Br	S NA			8 × 0
-<	Cd	BL	50 × 0, × 6,	Non comment	, S)
9	Pb	BL	25 CX		
132	Hg	BL	Not Tested		Pass
5X 🗀	Cr	OBL	1 682 × 0.		
.0	Br	NA	x 25		9, O
ζ Ψ	Cd	BL	9, 0, 4	82 D	-61
	Pb	BL O	683	× 0, ×2,	
133	Hg	BL	Not Tested	Non comment	Pass
82	Cr	BL	7 00, CX	6 A 6 5	
, , , ,	Br	NA NA	C <sup>x</sup> A	82 \ O, \	s) d?
CZ	Cd	BL	A 3 7	25° CY	
	Pb	BL S	1 < 05	CX CX	
134	Hg	BL	Cr(VI): Negative	Non comment	Pass
95	Cr	X	J 61 68	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	Br	NA	C8 ×	os' CX	



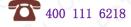


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8	Cd	BL	Not Tested	CS X /	30, 70
	Pb	BL		200, Q	
135	Hg	BL		Non comment	Pass
	Cr	BL	82 × 0, ~	6° ×	
.60	Br	NA		1 2 09	
1 6	Cd	BL	CY CY	162	5 68
CK	Pb	BL	1 682 X	P. 28, 98	
136	Hg	BL	Not Tested	Non comment	Pass
	Cr	BL	35' CY ,	( 60	
20	Br	NA		0, 25	
× ×	Cd	BL	C.S. X	28) CX	1 05
	Pb	BL	5 (5)	X X	
137	- Hg	BL	Not Tested	Non comment	Pass
, 0	Cr	BL	6 6	( 355)	
<u></u>	Br	NA	7 x 35		500,
	Cd	BL	Not Tested	Non comment	, 0, 2
00)	Pb	BL			
138	Hg	BL			Pass
-8	Cr	BL			
Α	Br	BL			
9	Cd	BL	67 68	Non comment	CY ~
6	Pb	BL	18° x 6		
139	Hg	BL	Not Tested		Pass
0	Cr Cr	BL		c? \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	Br	NA		0 35	
5	Cd	BL	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	0, 21	CR X
	Pb	BL	62, O,	68 68	
140	Hg	BL	Not Tested	Non comment	Pass
J' C	Cr	BL		00, C.	
CR	Br	BL	1 200	D' as R	
	Cd	BL	0, 20,	68 4	25, (
	Pb	BL	16° 08°	( 05)	
141	Hg	BL	Not Tested	Non comment	Pass
X	Cr	BL	82 C,	69	
00	Br	NA	, C	8 2 6	



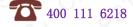


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8.	Cd	BL	( ) (5)	CY X	30, 0
	Pb	BL	9) or x	~ 00, 0,	
142	Hg	S BL	Not Tested	Non comment	Pass
	Cr	BL	82 × 0, ~		
60	Br	BL	7 25 07	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
, , 6	Cd	BL	CY CY	82 , O, C	3 68
CK.	Pb	BL		" ~S ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
143	Hg	BL	Cr(VI): Negative	Non comment	Pass
_ <	Cr	X	92, CX	( 82	
5	Br	NA	J	(), (5)	68
	Cd	BL	CS X	os, cx	1 00
-	Pb	BL	< '09' (	N A	
144	Hg	BL	Cr(VI): Negative	Non comment	Pass
G	Cr	X U	ST CPOS	(0,025)	or per
	Br	NA			
_ <	Cd	BL	Not Tested	6 8	, 0, 25
06)	Pb	BL		Non comment	
145	Hg	BL			Pass
-8	Cr	BL			
< -	Br	BL			2 25
)	Cd	BL	1 cs cs	Non comment	CX ~<
9	Pb	BL	08 4 0		
146	Hg	BL	Cr(VI): Negative		Pass
0	Cr C	X	(0) (6)		
	Br	NA	9 6 4	05	
	Cd	9 BL	4 200	0, 2	C83 x
	Pb	BL	82 O.	S 3 K	
147	Hg	BL	Not Tested	Non comment	Pass
, ,	Cr	BL	CY A	00, C.	
CK	Br	BL	1 20	5 68	7 7 0.
	Cd	BL	2 26	07 _<	05)
	Pb	BL	35' 07' 2	( 00)	
148	Hg	BL	Not Tested	Non comment	Pass
< _<	Cr	O BL	3 × 0,	~6 <sup>2</sup>	
00	Br	BL	20, 20, 0	X . 4 . 69	



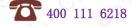


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~ (2) 3	Cd BL	1 4 09	. 0,		
() (d	Pb	BL	Not Tested	00, C.	
149	Hg	BL		Non comment	Pass
	Cr	BL	( ) ( )	1 08 × V	
	Br	BL	65 CX	K 205'	
20	Cd	BL	N 61 6	D 0 0	c.S
× -	Pb	BL	532 × 0.	100 CP	
150	Hg	BL	Not Tested	Non comment	Pass
	G Cr	BL S	CX	82	
) C	Br	BL	6 R	(0, 28)	
	Cd	BL	2 4 2	3 OY A	00
32 /	Pb	BL	20, CX	C 60	
151	Hg	BL	Not Tested	Non comment	Pass
C)	Cr	BL	C? X	1 05 01	
_<	Br	BL	x 05)	CX X	50
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Cd	BL	Not Tested	X 27 51	CREY.
9	Pb	BL			
152	Hg	BL		Non comment	Pass
28	Cr	BL	00, C		
	9 Br	BL	, 0' _6'	683 4 01	~S) ()
0,	Cd	BL	Not Tested	35	Pass
<u> </u>	Pb	S BL		Non comment	
153	Hg	BL			
-09°	Cr	BL			
0,	Br	BL	07 -4		
Q.S.	Cd	BL	( 05	Non comment	3 / 0
< ]	Pb	BL	, 0, 22,		
154	Hg	BL	Not Tested		Pass
20	Cr	BL	N A A	p', C' a	
X	Br	BL	78,2 \ O.	-67 CRT	X X
200	Cd	BL	25	CY _X	e, C.
	Pb	BL 9	, C <sub>X</sub> ~<	182, Q	
155	Hg	BL C	Not Tested	Non comment	Pass
	Cr	BL	S × 0, ×		
52	Br	BL	26) CX	× 09	, O <sup>x</sup> ,
5	Cd	BLS	CY CY	82 00	J 68.
C)	Pb	BL	CS 2 (	1 6 1	
156	Hg	BL C	Not Tested	Non comment	Pass
7	Cr	BL	e, c, ~	1 65, (	
5	Br	BL	1 00	C X	





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09	Cd	BL	P 6 3	1 1 29	
0,	Pb	BL		os, cx	~ R
157	Hg	BL	Not Tested	Non comment	Pass
< T	Cr	BL		c? ×	
	Br	BL	16° 08°	< 05°	
25	Cd	BL			689
3	Pb	BL	1 62 O	67	
158	Hg	BL	Not Tested	Non comment	Pass
, 9	Cr	BL		(2) C	
(	Br	BL O	67 69	0, 20,	
	Cd	BL	2 / / / / 6	(X) X	25
20	Pb	BL	1 25	~ ~ ~ ~	
159	Hg	BL	Cr(VI):N.D.	Non comment	Pass
C)	Cr	X	(S) \	1 25 08	
_<	Br	NA NA	1 2 25	CX _X	
7 0	Cd	BL	5) O' X	( 200	0 6
5	Pb	BL	1 67 60	Non comment F	
160	Hg	BL	Cr(VI): Negative		Pass
~ R P	Cr	X			
0.	9 Br	NA NA		82 \ O.	
OX.	Cd	BL	Not Tested	0, 20,	37 1
	Pb	BL		CX X	
161	Hg	BL		Non comment	Pass
09	Cr	BL			
CX Z	Br	NA	- 68° × °		
68	Cd	X	( 05)	CY CY	3755
< T	Pb	BL	9' O' EX	682	
162	Hg	BL	Cd**:N.D.	Non comment	Pass
c	Cr	BL		b) CX of	
?	Br	NA	( Sp. ) C.	67 68	
00	Cd	BL	0 35	-3 7	5° 0°
, C	Pb	BL		~ 55 ° C	
163	Hg	S BL	Not Tested	Non comment	Pass
	Cr	BL	0 0 d	682 1	
20	Br	NA	1 6 6	1 00	
6	Cd	BL	CY X	09, O,	61 8
4	Pb	BL	(20)	1 6	
164	Hg	BL	Cr(VI): Negative	Non comment	Pass
	Cr	Х	(S) (X) _1	05)	
6	Br	NA	7 4 00	C C	



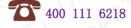


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03	Cd	BL	P 25 08	4 09	. 0,
O)	Pb	BL		00, C.	
165	Hg	BL	Not Tested	Non comment	Pass
	Cr	BL	7 × 0, ×2,		
	Br	BL	25 CX	4 -09	
20	Cd	BL	0, 7, 6,	o a	687
X	Pb	BL	182 × 0,	6° 6° 1	
166	Hg	BL	Not Tested	Non comment	Pass
	Cr Cr	BL	5 CY (4	\$2, O,	
, C	Br	O NA	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	(0, 20)	
	Cd	X	~ × × × × × × × × × × × ×	) OY A	05
	Pb	BL	99) OX	4 65	
167	Hg	BL	Cd**:52	Non comment	Pass
C)	Cr	BL	S 683 x	( ) ( )	
_<	Br	NA NA	1 2 25	CY X	
7	Cd	BL	95 C X	. 283	Pass
5	Pb	BL	Cr(VI): Negative	Non comment	
168	Hg	BL			
-R	Cr	X	( °°) (		
	Br	NA	C) 6	3 1	
. 0	Cd	BL	Not Tested	25, 0	Pass
	Pb	S BL		Non comment	
169	Hg	BL			
09	Cr	BL			
3	Br	BL			
68	Cd	BL	1 00	C. 52, V.	50 V O
	Pb	BL	0, 2		
170	Hg	BL	Cr(VI): Negative	Non comment	Pass
<u>6</u>	Cr	Х	dx x of	p' 0' a	
7	Br	NA	(8,2)	6	X 0
200	Cd	BL	1 25	X X	e, C.
C ,	Pb	BL	5	(2) O.	
171	Hg	BL	Cr(VI): Negative	Non comment	Pass
_	Cr	X	3 × 0, ~c	1 68° X	
5	Br	NA	7 25 05	3	
(6)	Cd	BL	CY A	62 0	2 68
C)	Pb	BL	262	1 6 6	
172	Hg	BL	Not Tested	Non comment	Pass
	Cr	BL	35° OF 3	05,	
6	Br	NA	7 4 09	, C <sub>X</sub> ~ (	





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09	Cd BL	P 25 08	1 09	, Ox	
0,	Pb	BL 5	Not Tested	00, C.	
173	Hg	BL		Non comment	Pass
4 T	Cr	BL	7 (0) 25	1 68 × Y	
	Br	BL	(S) (S)	< 09°	
25	Cd	BL	0, 7, 5,	o d	683
	Pb	BL	1 62 \ O.	S S	
174	Hg	BL	Cr(VI): Negative	Non comment	Pass
, O	Cr	X	o CX ~<	\$2, O,	
) (	Br	NA NA	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	(0, 22,	
	Cd	BL	- R X X X X X X X X	CX -<	25
ر ا دی	Pb	BL	35) OX	4 65	
175	Hg	BL	Cr(VI): Negative	Non comment	Pass
C)	Cr	X	7 682 4	1 25 08	
	Br	S NA	7 ( 25)	CY X	
7	Cd	BL	95, O. S.	. 89	36
9	Pb	BL	Not Tested	Non comment	Pass
176	Hg	BL			
68	Cr	BL			
	9 Br	BL		552 × 0,	
, OX	Cd	BL	6 67 1	35	
S _	Pb	S BL	Cr(VI): Negative	Non comment	Pass
177	Hg	BL			
09	Cr	X			
C.	Br	NA			
68	Cd	BL	× 00	C. 52, V.	
	Pb	BL	0, 2		
178	Hg	BL	Not Tested	Non comment	Pass
9	Cr	BL	OX X	p' 0' a	
-X	Br	BL	150 C	6 68	X X
200	Cd	BL	1 25	Y _ X _ 6	2, Q
	Pb	BL	5 CY _K	00, Q	
179	Hg	BL C	Cr(VI): Negative	Non comment	Pass
	Cr	X	3 × 0, ~c	1 68° X	
50	Br	NA	7 6 6	~ ~ ~	CX
5	Cd	BL	CY X	62 C	1 08.
C)	Pb	BL	3 60	1 6 08	
180	Hg	BL	Not Tested	Non comment	Pass
	Cr	BL	35 OF A	( 09)	
6	Br	NA	7 4 09	0 2	



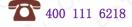


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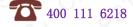
~ P	Cd	BL	7 25 08	1 09	~ ~ ~ ?
0,	Pb	BL		00, C.	
181	Hg	BL	Not Tested	Non comment	Pass
<	Cr	BL		CS X	
	Br	BL	5 CY	< 05)	
20)	Cd	BL	0, 5,	0, 0	c.S
<i>X</i>	Pb	BL	- 550 × 0.	~5° G? T	
182	Hg	BL	Not Tested	Non comment	Pass
, 9	Cr Cr	BL	5) (7)	\$2, O,	
(	Br	BL O	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	(0, 22,	
	Cd	BL	3 × × × × × × × × × × × × × × × × × × ×	) CY _<	05
82	Pb	BL	~5) CX	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
183	Hg	BL	PBBs: N.D.	Non comment	Pass
	Cr	BL	PBDEs: N.D.	CP5, C	
G	Br	X			
~	Cd	BL	Cr(VI): Negative	Non comment	25)
2	Pb	BL			
184	Hg	BL			Pass
CX	Cr	X			
~?	Br	NA			
X 0.	Cd	BL	6 C C	Non comment	Pass
5)	Pb	BL	Not Tested		
185	Hg	BL			
-87	Cr	BL	~5° CY		
0	Br	NA	, C' al	3 10,	
0	Cd	BL	9 C. X	25	
	Pb	G BL	(2,00)	CY A	
186	Hg	BL	Cr(VI): Negative	Non comment	Pass
09	Cr	X	V) 61 68	1 x 0 xg	
5	Br	NA	CR -X	00, CX	
cR	Cd	BL	1 05	5 6 6	2 × 0,
	Pb	BL	2 0 2	682 × 9.	
187	Hg	BL	Not Tested	Non comment	Pass
-6	Cr	BL	CK K Se	CY A	
2 7	Br	G BL	00, C	4 60	





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-09°	Cd	BL	P 25 08	1 09	. 0,
0) 6	Pb	BL	Not Tested	So, Ci	
188	Hg	BL		Non comment	Pass
	Cr	BL	7 (0) (6)	3 × Y	
	Br	NA	6 CY	< -05)	
200	Cd	BL	0, 2, 3	2 X O XG	GV .
)	Pb	BL	- 68° × °	35 CY	
189	Hg	BL	Cr(VI): Negative	Non comment	Pass
	Cr Cr	X		53 × 0.	
) (	Br	NA NA	6 8	( 25)	
6	Cd	BL	1 1 09	0, 2	200
?	Pb	BL	00, C.	67 683	
190	Hg	BL	Cr(VI): Negative	Non comment	Pass
O,	Cr	X	1 CP X	(25) CX	
· G	Br	NA NA	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		
_ <	Cd	BL	PBBs: N.D. PBDEs: N.D.	Non comment	75
9,	Pb	BL			
191	Hg	BL			Pass
C.	Cr	BL			
-8	Br	5 X			
_ <	Cd	BL	0, 0,	68 /	25
9)	Pb	BL		x 05'	
192	Hg	BL	Not Tested	Non comment	Pass
S	Cr	BL	150, O		
0	Br	BL	(0, 22)	3 x 6	
, O.	Cd	BL	9 O A	00	
	Pb	BL	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	, C' c'	
193	Hg	BL	Not Tested	Non comment	Pass
00	Cr	BL	Y' 25' CR	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
), C	Br	BL	CX ~	00, O,	
CK	Cd	BL	1 60	J. 28, 48	7
	Pb	BL	7 6 76	C8 _ <	
194	Hg	BL	Not Tested	Non comment	Pass
25	Cr	BL		0 6	
X	Br	NA	(S)	-67	



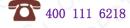


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	Cd	BL	Not Tested	051 CR	. 0,
	Pb	BL			
195	Hg	BL		Non comment	Pass
	Cr	BL	0, 20,		
	Br	NA	65 CY	< 05)	
20)	Cd	BL	J	) (° a	c.S
-X	Pb	BL	152 × 0,	6° 6° 1	
196	Hg	BL	Not Tested	Non comment	Pass
, O	Cr Cr	BL	, C <sub>X</sub> ~	\$2, O,	
) (	Br	BL O	67 69	, O' , c'	
	Cd	BL	9 1 2 29	) CY _<	00
ر آ دې	Pb	BL	1 35 CX	4 00	
197	Hg	BL	Cr(VI): Negative	Non comment	Pass
C)	Cr	X	(S) X		
	Br	NA NA	1 25	CY X	65, (
× 0	Cd	BL	5 O 6	·	5
9	Pb	BL	Not Tested		
198	Hg	BL		Non comment	Pass
-8	Cr	BL	~ ~S \ ()	( ( )	
	9 Br	NA NA	0 6	3	
07	Cd	BL	Not Tested	28) C	× _<
<u> </u>	Pb	S BL		Non comment	Pass
199	Hg	BL			
09	Cr	BL			
C <sub>z</sub>	Br	NA	S X		
68	Cd	BL	. 00	Non comment	35 0
	Pb	BL	0, 0, 6		
200	Hg	BL	Not Tested		Pass
c	Cr	BL		b' C' K	
-,? -	Br	NA	(S)	67 68	
0	Cd	BL	0, 29,	-2 4	9) CX
	Pb	BL		25, QX	
201	Hg	9 BL C	Cr(VI): Negative	Non comment	Pass
	Cr	X	62 \ C, 'q	683	
00	Br	NA		300	
5	Cd	BL	GY AS	02, 0,	1 08
	Pb	BL	65	1 61	
202	Hg	BL S	Not Tested	Non comment	Pass
	Cr	BL	6 6 1	( 5)	
6	Br	BL	7 4 09	C	



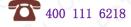


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~ (P)	Cd	BL	25 0	1 09	. Cz
0,	Pb	BL	CY A	00, C.	
203	Hg	BL	Not Tested	Non comment	Pass
<	Cr	BL	7 (0, 28)		
	Br	NA	3° 0°	< 05)	
20	Cd	BL	7 4	) (° a	c.R
3	Pb	BL	152 × 0,	~S) G? ]	
204	Hg	BL	Cr(VI): Negative	Non comment	Pass
	Cr Cr	X 89	CX	\$2, Q,	
(	Br	NA NA	67 683	0, 20,	
	Cd	BL	3 / 0 /6		25,
22 L	Pb	BL	25 CX	4 05	
205	Hg	BL	Not Tested	Non comment	Pass
	Cr	BL	(S) X		
	Br	NA	7 25	CP at	
	Cd	BL	9° 0' 1	( 200)	0, 48, 7
5	Pb	BL	Not Tested	(0, 22)	
206	Hg	BL		Non comment	Pass
~ P	Cr	BL		( )	
0.	Br	NA		82,0	
07	Cd	BL	Not Tested	Non comment	7
	Pb	S BL			
207	Hg	BL			Pass
09	Cr	BL			
CX Z	Br	BL	1 8 × 0		
68	Cd	BL	K 05	Non comment	Pass
< T	Pb	BL	0, 0, 2		
208	Hg	BL	Not Tested		
c	Cr	BL	N A O	b) CX K	
2	Br	BL	( 00 ) O	67 68	
05	Cd	BL	0 6		5 0
, C	Pb	BL		5° 0°	
209	Hg	BL O	Not Tested	Non comment	Pass
	Cr	BL	62 C C	683	
99	Br	BL	1 6 6	39	
6	Cd	BL	CY A	00, 0,	7 6
	Pb	BL	(20)	1 6	
210	Hg	BL	Not Tested	Non comment	Pass
	Cr	BL	6 6 1	( 35)	<i>y x y</i>
	Br	BL	1 39	, C <sub>X</sub> ~ (	



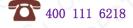


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C	Cd	BL	1 05 CX	X 09	
211	Pb	BL	Not Tested	50, C,	
	Hg	BL		Non comment	Pass
	Cr	BL	7 0, 28,		
9	Br	BL	25 CX	< _00'	
20	Cd	BL		0, 0	c.R.
) \	Pb	BL	CS X C.	~5° CP	
212	Hg	BL	Not Tested	Non comment	Pass
< U	Cr Cr	BL S	, C <sub>X</sub> ~	82	
) (	Br	BL O	67 68	(0, 25)	
	Cd	BL	? , , , , , , ,	OY A	00
82 2	Pb	BL	35) CX	200	
213	Hg	BL	Not Tested	Non comment	Pass
C)	Cr	BL	(8° x	(35)	
_<	Br	BL	x 05'	CX CX	Sp. (
× 0	Cd	BL	Not Tested	Non comment	26)
9	Pb	BL			Pass
214	Hg	BL			
68	Cr	BL			
	Br	NA		3 10.	
. 0	Cd	BL	Not Tested	25° C	× ~<
S _	Pb	S BL		Non comment	Pass
215	Hg	BL			
09	Cr	BL			
C,	Br	NA			
68	Cd	BL	5 CP S	Non comment	200
	Pb	BL			
216	Hg	BL	Not Tested		Pass
a C	Cr	BL		b. O. Y	
-8	Br	NA	100 C	al ar	X 0' X
200	Cd	BL	0. 28,	· P - A	e, a
	Pb	BL		(2) Ox	
217	Hg	S BL	Not Tested	Non comment	Pass
	Cr	BL	52 × 0, ~c	1 68° X	
50	Br	NA		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	CX
	Cd	BL	CX X	0, 0, 0	1 68
C)	Pb	BL	65	1 6 1	
218	Hg	BL	Cr(VI): Negative	Non comment	Pass
	Cr	Х	5 OF A	09,	
6	Br	NA	7 4 09	CX	

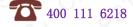




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09	Cd	BL	P 25 C	1 1 09	, Q, ,
0,	Pb	BL	Not Tested	00, C.	
219	Hg	BL		Non comment	Pass
4	Cr	BL	3 (0) (5)	CR X	
	Br	BL	5	< 00°,	
25	Cd	BL	0 4	o a	68
<i>X</i>	Pb	BL	1 4 D	S S	
220	Hg	BL	Not Tested	Non comment	Pass
,	Cr Cr	BL		\$2, O,	
) (	Br	NA O	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	(0, 25)	
~	Cd	BL	3 / 2	CX _<	05
82	Pb	BL	35 CX	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
221	Hg	BL	Not Tested	Non comment	Pass
C)	Cr	BL	1 683 X		
. <	Br	NA NA	7 ( ) ( ) ( )		
× 0	Cd	BL	Cr(VI): Negative	( R)	5
9	Pb	BL		× 0, 28,	
222	Hg	BL		Non comment	Pass
68	Cr	X			
	9 Br	NA	0 6		
O.	Cd	BL	Not Tested	Non comment	Pass
<u> </u>	Pb	BL			
223	Hg	BL			
09	Cr	BL			
0, 2	Br	BL			
8	Cd	BL	1 00	0,32,40	50.
	Pb	BL	7 0 6		
224	Hg	BL	PBBs: N.D.	Non comment	Pass
	Cr	BL	PBDEs: N.D.	Non comment	1 435
3	Br	X	- 50, C.	68	
- 100	Cd	BL	10, 29, (	3 3	<del>2)                                    </del>
, 4	Pb	BL	7 OX X	100, Q	
225	Hg	BL	Not Tested	Non comment	Pass
	Cr	BL	1101 103100		
82	Br	NA NA	4 6 6		



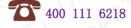


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~Q~	Cd	BL	Not Tested	4 09	. Oz
0, 2	Pb	BL		82, C.	
226	Hg	BL		Non comment	Pass
	Cr	BL	7 (0, 22)		
	Br	BL	6 CX	< 05)	C ~
20)	Cd	BL	0, 7	0, 0	c.S
X	Pb	BL	182 × 0.	6 G	
227	Hg	BL	Not Tested	Non comment	Pass
	Cr Cr	BL	o, C <sub>X</sub> X	82,0	
(	Br	BL O	67 683	(0, 20)	
	Cd	BL	- R X X X X S	) OY ~1	00
	Pb	BL	5° CY	200	
228	Hg	BL	Not Tested	Non comment	Pass
C)	Cr	BL	S 683 X		
	Br	NA NA	x 05)	CY CY	100 C
7	Cd	BL	9 O S	Non comment	5, 25,
5)	Pb	BL	Not Tested		
229	Hg	BL			Pass
68	Cr	BL		· ~ ~ ~ ?	
	Br	BL		633 × 0.	
. 0.	Cd	BL	Cr(VI): Negative	29° C	
	Pb	S BL		Non comment	Pass
230	Hg	BL			
09	Cr	X			
2)	Br	NA			
68	Cd	BL	× 500	Non comment	
	Pb	BL			
231	Hg	BL	Not Tested		Pass
25	Cr	BL	0 4 6	p o a	
X	Br	BL	(S) (O)	6 67	
28	Cd	BL	1 25 (	X X O	2, 0,
9	Pb	BL	9, C <sub>X</sub> ~	\$50. O.	
232	Hg	BL O	Not Tested	Non comment	Pass
	Cr	BL	3 2 2	) 68° -4	
20	Br	BL	95) CX	4 200	
15	Cd	BL	0 2	82 10 0	5 68
C	Pb	BL	5 cs x	(1)	
233	Hg	BL S	Not Tested	Non comment	Pass
7	Cr	BL	9, C, Y	(82)	
5	Br	BL	7 4 40	0, 2	



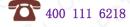


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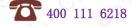
09 (	Cd	BL	25	4 09	£ 8
0,	Pb	BL	CY X	00, C.	
234	Hg	BL	Not Tested	Non comment	Pass
	Cr	BL	1 × 0, 22,	1 08 × 1	
	Br	BL	6 CY	K _05,	0 2
26	Cd	BL	)	2 / C _ d	C.S.
X	Pb	BL	82 × 0,	25 CPT	
235	Hg	BL	Not Tested	Non comment	Pass
	Cr Cr	BL S	CXX	82, O	
(	Br	BL O	£ 200	(0, 20)	CP - K
<u></u>	Cd	BL	7 / / /2	) CX ~<	200
3	Pb	BL	90, CX	4 20	
236	Hg	BL	Not Tested	Non comment	Pass
C)	Cr	BL	683 4	( 35) (8)	
	Br	BL	4 09	CY A	55, (
7	Cd	BL	D. C. S.	Non comment	, 20,
9	Pb	BL	Not Tested		
237	Hg	BL			Pass
c8 3	Cr	BL		1 A	
	Br	BL	C' a	53 × 0,	<u> </u>
. 07	Cd	BL	Not Tested	25) C	X _ X
	Pb	S BL		CY CX	
238	Hg	BL		Non comment	Pass
09	Cr	BL		1 1 5	
5	Br	BL	8 4	00, CX	
68	Cd	BL	( 00	0 2 1	7 0
	Pb	BL		Non comment	
239	Hg	BL	Not Tested		Pass
c	Cr	BL	X _ 6	b, C, Y	
, ,	Br	BL	150, C,	-61 CR	
700	Cd	BL	, S	S 1	e, C
0	Pb	BL	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	200, Qx	
240	Hg	BL O	Not Tested	Non comment	Pass
	Cr	BL	82 \ O, \ \ \	1 CR X	
5	Br	BL	1 20 08	1 × 05	
(6)	Cd	BL	GY A	82 0, 0	2 08
C)	Pb	BL	(82)	1 6	
241	Hg	BL S	Not Tested	Non comment	Pass
	Cr	BL	5' OF 2	( 09)	
5	Br	BL	1 00	C' C	





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09	Cd	BL	P 6 3	7 29	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
0, 2	Pb	BL		00, CX	
242	Hg	BL	Not Tested	Non comment	Pass
<	Cr	BL	0, 22,	68° x Y	
	Br	NA		< 05°	
20	Cd	BL	0, 7, %	0, 0, 0	c.S
×	Pb	BL	- 65,2 × 0,		
243	Hg	BL	PBBs: N.D. PBDEs: N.D.	Non comment	Pass
(	Cr Cr	BL	T BDL3. N.D.	08 -4	
	Br	X	35 CX	( 69)	C) a
5	Cd	BL		( ) ( )	c?
	Pb	BL	53 × 0.	~6) OF	
244	Hg	BL	Cr(VI): Negative	Non comment	Pass
	G Cr	X	CX CX	CRS CS	
G	Br	NA NA	6 3 3 X		
	Cd	BL	9 1 2	Non comment Pas	00
	Pb	BL	(2) (X		
245	Hg	BL	Not Tested		Pass
C <sub>X</sub>	Cr	BL	7 3 4		
-8	Br	BL	x 05)		
7	Cd	BL	56, O. W.	32 ×	25
6	Pb	BL	67 68	x 25	
246	Hg	BL	Not Tested	Non comment	Pass
-8	Cr	BL	(2) (S)	67 687	
0	Br 🔾	NA	(0) (6)	C? X .	
, O.	Cd	BL	9 OX X	05, 0	- A
	Pb	BL	× 200,	0,00	
247	Hg	BL	PBBs: N.D. PBDEs: N.D.	Non comment	Pass
, ,	Cr	BL	FDDES. N.D.	6 68	
_0~	Br	X	0, 20,	- P - A - O	
0	Cd	BL	5 CY _<	00, 0	6
	Pb	BL	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	C' al	
248	Hg	Hg BL Not Tested	Not Tested	Non comment	Pass
50	Cr	BL	7 6 6	3	
c c	Br	NA	CX X	00, 0,	





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~ (2)	Cd	BL	P) 25' C?	4 09	5
O, 20	Pb	BL	CY X	82, O.	
249	Hg	BL	PBBs: N.D.	Non comment	Pass
	Cr	S BL	PBDEs: N.D.	CY CX	
	Br	X	82, C,	6 68	
00	Cd	BL	1 25 05	4 09	CX /
5	Pb	BL		00, C.	
250	Hg	BL	Not Tested	Non comment	Pass
	Cr	BL	1 , 0' , 5'	CR X	
	Br	NA	15° CY	( 05)	
5	Cd	BL		0,00	68
	Pb	BL	182 × 0,	25 CP	
251	Hg	BL	Not Tested	Non comment	Pass
0	Cr Cr	BL 9		CPS C	
CX	Br	NA NA			-8 x
~~	Cd	BL	Not Tested	OY A	05
	Pb	BL		Non comment	
252	Hg	BL			Pass
CX	Cr	BL			
-8	Br	NA	1 05	CY AS	
7	Cd	BL	P () (	Non comment	Pass
5	Pb	BL	68		
253	Hg	BL	Not Tested		
.8	Cr	BL	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		
	Br	NA	C	CS × 0.	
0	Cd	BL	a) 68 x	09 0	
	Pb	BL	X 05)	CX	
254	Hg	BL	Not Tested	Non comment	Pass
00	Cr	BL	Y' 25' 25	1 4 59	
2	Br	NA		os' CX	1 28
CR	Cd	BL	1 00	0, 2, 48	2 4 0.
255	Pb C	BL		1 CR X	
	Hg	BL	Not Tested	Non comment	Pass
5	Cr	BL	X _ 69	1 0 2	
7	Br	NA	100 C	67 683	



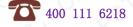


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~69)	Cd	BL	Not Tested	(20)	OX /
0,	Pb	BL		00, C.	
256	Hg	BL		Non comment	Pass
4	Cr	BL	7 (0) 25	1 08° x Y	
	Br	BL	5 C	< 08)	
25	Cd	BL	J	) O a	c.S
3	Pb	BL	1 % × 0,	~5° C? ~	
257	Hg	BL	Not Tested	Non comment	Pass
. 9	Cr Cr	BL		\$2, O	
) G	Br	BL O	67 683	(0) (5)	
	Cd	BL	2 / /	CY A	05
82	Pb	BL	7 35 CX	A 69	
258	Hg	BL	PBBs: N.D.	Non comment	Pass
0)	Cr Cr	BL	PBDEs: N.D.	022, C)	
C.Y	Br	9 X			
~	Cd	BL	Not Tested	08 X	25
2	Pb	BL		Non comment	
259	Hg	BL			Pass
CX	Cr	BL		1 25 05	
-8	Br	S BL		CY CY	
Δ,	Cd	BL	9° 0° 2	Non comment	-61
9	Pb	BL O	1 6 8°		
260	Hg	BL	Not Tested		Pass
-83	Cr	BL	~ ~S` C`		
20	Br	BL	. O' all	3	
0,	Cd	BL	S 68 X	25) (5)	
	Pb	S BL	7 4 0 25		
261	Hg	BL	Not Tested	Non comment	Pass
00	Cr	BL	V 61 68	D × 0, ve	
)	Br	BL	1 % × 0,	5 CX	
CR"	Cd	BL	1 05	0, 2, 6	- O
262	Pb	BL	TO at	(S) × 0,	
	Hg	BL	Cr(VI)***: N.D.	Non comment	Pass
6	Cr	X	K X S	o o a	
2	Br	BL	4 ,5 (1)	1 200	





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0,	Cd	BL	(3,5)	SS, CX	, s <sup>(</sup>
68	Pb	BL		CY CY	
263	Hg	BL	Not Tested	Non comment	Pass
6	Cr	BL.	6 68	x 25	
6	Br	NA	R A	b) CX K	
-2	Cd	BL	02 O	67 68	200
05	Pb	BL	0, 2,	· ? ~ ~ ~ ~ ~	
264	Hg	BL	PBBs: N.D. PBDEs: N.D.	Non comment	Pass
` (	Cr	BL	PBDLS. N.D.	( 25)	
6	Br	X	X X 09	) O A	
2	Cd	BL	3	67 68	× 0 × 6
00	Pb	X	0, 20, 0	8 2 39	
265*	Hg	BL	Pb: 19980	Non comment	Pass
ے ا	Cr	S BL	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	CY CY	CPS ST
_ <	Br	NA	5,0,3	CS X	
99	Cd	BL	28 CX	7 00	0, ~
6	Pb	BL	Not Tested	, O' (	
266	Hg	BL		Non comment	Pass
	Cr	BL	(, 22)	CR SST C	,5° _<
, 0	Br	BL	5 CY X		
5	Cd	BL O	7 200	5 (85)	c? ×
	Pb	BL	162 \ O. \		
267	Hg	BL	Not Tested	Non comment	Pass
0,	Cr	BL	CX X	00, CX	
O.	Br	NA	(8)	0, 22, 43	
	Cd	BL	x 0 25	CX _X	05,
	Pb	BL	65 CX	< 00°	
268	Hg	BL	Cr(VI): Negative	Non comment	Pass
X	Cr	X	1 5 × 0,	26 CRI	
-8	Br		35	X _ \( \)	
	Cd	X		(82)	6
	Pb	BL	67 683	( O, Ve)	
269	Hg	BL	Cd: N.D.	Non comment	Pass
2	Cr	BL	1 05' CX	200	
9	Br	NA	CY CY	82 \ O, 0	



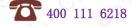


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CX CX	Cd	BL	CS X	135 OF 1	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
6	Pb	BL		CY CY	
270	Hg	BL	PBBs: N.D.	Non comment	Pass
	Cr	BL	PBDEs: N.D.	1 60	
20,	Br	X		P (0, 29)	
0,	Cd	BL	CR X	20, CX	1 00
c R	Pb	BL		DY 64 68	
271	Hg	BL	Not Tested	Non comment	Pass
)	Cr	BL		( 25)	
	Br	BL		) CX ~	
2	Cd	BL	00	67 680	2 0° 26'
7	Pb	BL		83 / 0, 10	
272	Hg	BL	Not Tested	Non comment	Pass
	Cr	BL		CY A	
_	Br	NA		82	
99)	Cd	BL	Not Tested	1 25	0, ~
	Pb	BL		5° CY 2	
273	Hg	BL		Non comment	Pass
	Cr Cr	BL			
	Br	BL		000	
6	Cd	BL	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	0, 2	20 X
	Pb	BL		Non comment	
274	Hg	BL	Not Tested		Pass
0,	G Cr	BL			
	Br	BL		0, 2,	
	Cd	BL	, 0, 20,	3 1	20, C
	Pb	BL		< 05)	
275	Hg	BL	Not Tested	Non comment	Pass
-57	Cr	BL		67	
_0	Br	NA		3 × 6	
<u> </u>	Cd	BL	, C, ~. \	( Se ) ( )	61 6
	Pb	BL		0 61	
276	Hg	BL	Not Tested	Non comment	Pass
52	Cr	BL		1 200	
)	Br	BL		02, C,	



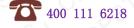


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5 6	Cd	BL	07 -4	22, CX	~ ~ ?
68	Pb BL	( 05)	CY EX		
277	Hg	BL	PBBs: N.D.	Non comment	Pass
	Cr	BL	PBDEs: N.D.	7 80	
20	Br	X	)		
× 6	Cd	BL	CS X	25 CY	~ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
-R	Pb	BL	05	CX CX CX	
278	Hg	BL	Not Tested	Non comment	Pass
) [	Cr	BL	6 8	( 25)	
6	Br	BL		) OX A	
? /	Cd	BL	00	67 68	× 0 × 0
05	Pb	BL	0, 2,	8 1 2	
279	Hg	BL	Not Tested	Non comment	Pass
c S	Cr	S BL	3 05	CY CY	
_ <	Br	NA	5,0,0	8 2	
5	Cd	BL	Not Tested	1 20	CX ~
6	Pb	BL		9, O, E	
280	Hg	BL		Non comment	Pass
	Cr	BL		CR X .	
<i>\</i>	Br	NA	5 C X	000	
5	Cd	BL	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	0, 6,	Pass
_	Pb	BL	82 0,	Non comment	
281	Hg	BL	Not Tested		
), \(\sigma_0\)	Cr	BL	CY A	82, C,	
QX.	Br	BL	( 60	0, 20, 93	
	Cd	BL	x 25	CX ~X	00
	Pb	BL	05' CX	X 85,	
282	Hg	BL	Not Tested	Non comment	Pass
× -	Cr	BL	3 4 0.	5	
68-	Br	NA	05	CX _X _ \phi	9. O.
	Cd	BL	0 2	82 0.	25)
(	Pb	BL O	6 68	( ) ( )	
283	Hg	BL	Not Tested	Non comment	Pass
20 /	Cr	BL	08, CX	67 683	
15	Br	NA	C' X	162 'O, 19	



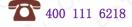


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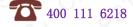
~07	Cd	BL	Not Tested	4 09	
284	Pb	BL		0, C,	
	Hg	BL		Non comment	Pass
	Cr	BL		1 08 × V	
	Br	NA		1 09'	
20)	Cd	BL	y	0, 0	c.S.
· ·	Pb	BL		6° 6° 1	
285	Hg	BL	Not Tested	Non comment	Pass
, O	Cr	BL		\$2, O,	
) [	Br	NA NA		, 0, 25,	
	Cd	BL	7 / /	) OY A	05
27	Pb	BL		4 69	
286	Hg	BL	Not Tested	Non comment	Pass
C)	Cr	BL			
_<	Br	NA NA		CY A	
7	Cd	BL	S. O. S.	( 20 )	5
9	Pb	BL	Not Tested	20, 20,	
287	Hg	BL		Non comment	Pass
68	Cr	BL		( ( ( )	
	Br	NA		53 × 0,	
0.	Cd	BL	Not Tested	25) C	X
<u> </u>	Pb	BL		Non comment  Non comment  Non comment	
288	Hg	BL			Pass
09	Cr	BL			
C,	Br	BL			
8	Cd	BL	( 00	0, 2, 18	2
<	Pb	BL		(S) X	
289	Hg	BL	Not Tested	Non comment	Pass
G	Cr	BL		b) CX	
-,?	Br	BL		6 68	
05	Cd	BL	0, 28,	CR A DO	9) CY
	Pb	BL S		00, Qx	
290	Hg	S BL	Not Tested	Non comment	Pass
	Cr	BL		1 CS X	
00	Br	BL		1 3 35	
9	Cd	BL	CX X	62, 0, 0	1 08
	Pb	BL		1 6	
291	Hg	BL BL	Not Tested	Non comment	Pass
, 0	Cr	BL		( 05)	
6	Br	BL		C C	





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09	Cd	BL	6, 28, CS	1 4 69	0,
0,	Pb	BL		00, C.	
292	Hg	BL	Not Tested	Non comment	Pass
	Cr	BL	0, 22,	3 × Y	
	Br	NA S			
25	Cd	BL	2 2	0 0	c.S
· X	Pb	BL	1 4 S > 0.	~6 <sup>2</sup>	
293	Hg	BL	Not Tested	Non comment	Pass
	Cr	BL	, C <sub>X</sub> ~	\$2, O,	
	Br	NA NA	67 683	, 0, 6,	
	Cd	BL	?	OY X	25,
52	Pb	BL	35 CX	4 -05	
294	Hg	BL	Not Tested	Non comment	Pass
C)	Cr	BL	683		
	Br	BL	7 25	CY at	
_	Cd	BL	Not Tested	( 20)	5
9	Pb	BL		(0, 22)	
295	Hg	BL		Non comment	Pass
-8P	Cr	BL		351 08	
9	S Br	BL	, C <sup>x</sup> e <sup>x</sup>		
G	Cd	BL	5 68° x	75° C	X _<
	Pb	BL		Non comment	Pass
296	Hg	BL	Not Tested		
09	Cr	BL	U 6		
C <sub>x</sub>	Br	BL	1 68° x 0	20, CX	
68	Cd	BL	( 05	O' E'	500
< T	Pb	BL		(S) X	
297	Hg	BL	PBBs: N.D.	Non comment	Pass
20	Cr	BL	PBDEs: N.D.	b	63
	Br	X	- 82 × 0.	6 G	
~ 2	Cd	BL	25	CY A D	<del>2) O.</del>
, Y	Pb	BL	1 O X	82	
298	Hg	BL	Not Tested	Non comment	Pass
	Cr	BL	7 7 79		05,
62	Br	NA NA	1 35 CX	1 00	



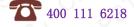


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09	Cd	BL	Not Tested	1 09	GX /
0, 0	Pb	BL		82, C.	
299	Hg	BL		Non comment	Pass
<	Cr	BL	7 (0) 25	1 CS X Y	
	Br	BL	6 CX	K 209)	
20	Cd	BL	7 2	D O C	68
<i>Y</i>	Pb	BL	152 × 0,	~6 <sup>2</sup>	
300	Hg	BL	Not Tested	Non comment	Pass
,	Cr	BL		52, 0,	
\ C	Br	NA NA	K R3	(0, 25,	
	Cd	BL	3 1 2		05
82	Pb	BL	100 CX	c/ 285	
301	Hg	BL	PBBs: N.D.	Non comment	Pass
0)	G Cr	BL 5	PBDEs: N.D.	022, C	
C)	Br	9 X O			
	Cd	BL	Not Tested	1 C8 X	25
2	Pb	BL		× 00°	
302	Hg	BL		Non comment	Pass
CX	Cr	BL		(75) (Y	
~?	Br	NA			
7 0,	Cd	BL	6) O X	Non comment	-61
5)	Pb	BL	Not Tested		
303	Hg	BL			Pass
-83	Cr	BL	~5° O		
2	Br	BL	C C		
0	Cd	X	S	25) ()	
	Pb	BL	(5)		
304	Hg	BL	Cd: N.D.	Non comment	Pass
00	Cr	BL	1 6 6	7 2 0 29	
	Br	NA	1 683 4 0.	ss cx	
CR	Cd	BL	( 05)	0, 2, 6	2 \ O.
305	Pb	BL	o' al	1 3 × 0.	
	Hg	BL	Not Tested	Non comment	Pass
- C	Cr	BL	X .	3) OX A	
2 /	Br	BL	1 05 CX	7 200	





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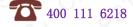
~ (2) P	Cd	BL	25 0	051 CP3	2 2
306 F	Pb	BL	CY X		
	Hg	BL	Cr(VI): Negative	Non comment	Pass
	Cr	X	2 × 0, ×2,		
	Br	NA	6 OX	Non comment  Non comment  Non comment  Non comment  Non comment	
20,	Cd	BL	0, 5,	0, 0	c.S
)X 🗔	Pb	BL	1 5 × 0.	6 G	
307	Hg	BL	Not Tested	Non comment	Pass
ζ 🔍	G Cr	BL	o, C <sub>X</sub> <sup>C</sup> X	82,0	
) [	Br	BL O	67 83	(0, 28)	
	Cd	BL	3 2 2	) OY A	00
27	Pb	BL	35) CX	4 65	
308	Hg	BL	Not Tested	Non comment	Pass
C)	Cr	BL	- 683 ×	( ) ( )	
_<	Br	BL	( 25)	CY X	
7	Cd	BL	9 C C	. 283	267
9	Pb	BL	Cr(VI): Negative	1 25	
309	Hg	BL		Non comment	Pass
68	Cr	X		(2)	
	9 Br	NA NA	, C' , S'	683 × 0.	25 C
. 0	Cd	BL	Cr(VI): Negative	Non comment	, c. 25 <sup>-1</sup>
5	Pb	S BL			
310	Hg	BL			Pass
09	Cr	X			
0,	Br	NA		os, cx	
68	Cd	BL	( 89	0, 2, %	
	Pb	BL	3 , 0, 25,	(S) X	
311	Hg	BL	Not Tested	Non comment	Pass
29	Cr	BL		p' 0' a	
-, X	Br	NA	282 C,	-61 c?	4
205	Cd	BL	26)	X X	9, C.
	Pb	BL	9, C <sub>X</sub> ~	(2) O.	
312	Hg	S BL	Not Tested	Non comment	Pass
	Cr	BL	32 × C, ×c	1 68° X	
62	Br	NA NA		3	CX
1 5	Cd	BL	CX AX	62 C	2 68.
	Pb	BL	62	1 6 3	
313	Hg	BL	Not Tested	Non comment	Pass
	Cr	BL	3° 0° 1	09,	
6	Br	NA	7 4 09	0 2	





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09	Cd	BL	P 65 CS	T x 59	· 03
0,	Pb	BL	Cr(VI): 180 PBBs: N.D.	So, CX	
314	Hg	BL		Non comment	Pass
~ \	Cr	X	PBDEs: N.D.	C 2 4	
	Br	X	5 CY	x 05'	
25	Cd	BL	J	5, 0, 9	- R
CX ~	Pb	BL	1 % × 0,	5 CP	
315	Hg	BL	Not Tested	Non comment	Pass
× -	Cr Cr	BL		50,00	
	Br	NA NA	67 683	, 0, 25,	
	Cd	BL	3 1 2	CY _<	05
60	Pb	BL	1 20 CX	1 200	
316	Hg	BL	Not Tested	Non comment	Pass
C)	Cr	BL	C. S. S. X.		
_<	Br	S NA	1 2 25	CY A	
7	Cd	BL	9. C. S.	( 283 )	5
9	Pb	BL	1 6 8°	Non comment	Pass
317	Hg	BL	Not Tested		
68	Cr	BL			
	9 Br	BL	0 6	53 × 0.	
0.	Cd	BL	Not Tested	25° C	X _<
	Pb	S BL		Non comment	
318	Hg	BL			Pass
09	Cr	BL	P) 69	2 2 25	
C,	Br	BL		20, CX	
8	Cd	BL	K 00	0 6	50 / 0.
	Pb	BL	0, 0,	c? 2	
319	Hg	BL	Not Tested	Non comment	Pass
6	Cr	BL	X ~ ~	6) CY C	
-,?	Br	NA	150, C.	67 68	
-0-	Cd	BL	1 25	67 4 0	S, C,
	Pb	BL		200, CX	
320	Hg	BL C	Not Tested	Non comment	Pass
_<	Cr	BL	52 \ O, \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	8 3	
62	Br	BL	(35)	1 3 00	
5	Cd	BL	CX XX	62 0, 6	3
C)	Pb	BL	62	1 25 2	
321	Hg	BL	Not Tested	Non comment	Pass
70	Cr	BL	6) OX ~	( 00)	
5	Br	NA O	1 1	C X	



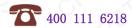


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322	Cd	BL	P 25 CY	4 09	, Cz
	Pb	BL	Cr(VI): N.D.	00, C.	
	Hg	BL		Non comment	Pass
	Cr	_ X			
	Br	BL			
25	Cd	BL	0, 7, 0	Non comment	Pass
323	Pb	BL	1 62 \ O.		
	Hg	BL	Not Tested		
	Cr	BL	CX		
(	Br	NA NA	1 6 P		
	Cd	BL	-8 × × × × × × ×	Non comment	Pass
62	Pb	BL	Cr(VI): Negative		
324	Hg	BL			
C)	Cr	X			
_<	Br	NA NA	7 ( 25)		
~	Cd	BL	60 C	. 289	Pass
325	Pb	BL	Not Tested	Non comment	
	Hg	BL			
68	Cr	BL			
	Br	BL	, O' a'		
0,	Cd	BL	6 3 4	Non comment	Pass
326	Pb	S BL	Not Tested		
	Hg	BL			
	Cr	BL			
	Br	BL			
68	Cd	BL	1 00	Non comment	Pass
	Pb	BL	Not Tested		
327	Hg	BL			
6	Cr	BL			
,	Br	BL	(82)		
200	Cd	BL	7 25	Non comment	Pass
328	Pb	BL	PBBs: N.D.		
	Hg	BL			
	Cr	BL	PBDEs: N.D.		
	Br	X	150, C.		
00	Cd	BL	( 25)	Non comment	Pass
329	Pb	BL			
	Hg	9 BL (	Not Tested		
	Cr	BL	10 C		
	Br	NA	7 6		





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Remark: (1) ① Results are obtained by XRF for primary screening, and further wet chemical testing by ICP-OES / AAS (for Cd. Pb, Hq), UV-VIS (for Cr(VI)) and GC/MS (for PBBs, PBDEs) is recommended to be performed, if an inconclusive result was found (as "X" in below table)(unit: mg/kg).

- ② OL = Over Limit, BL = Below Limit, X = Inconclusive, NA= Not Applicable.
- The XRF screening test for RoHS elements The reading may be different to the actual content in the sample be of non-uniformity composition.

Element	Polymer	Metal	Composite Materials 0+3σ)≤ LOD < X <(150+3σ)≤ OL	
Cd	BL ≤(70-3σ)< X <(130+3σ)≤ OL	BL ≤(70-3σ)< X <(130+3σ)≤ OL		
Pb	BL ≤(700-3σ)< X <(1300+3σ)≤ OL	BL ≤(700-3σ)< X <(1300+3σ)≤ OL	BL ≤(500-3σ)< X <(1500+3σ)≤ OL	
Hg	BL ≤(700-3σ)< X <(1300+3σ)≤ OL	BL ≤(700-3σ)< X <(1300+3σ)≤ OL	BL ≤(500-3σ)< X <(1500+3σ)≤ OL	
Br	BL ≤ (300-3σ)< X	NA NA	BL ≤ (250-3σ)< X	
Cr	BL ≤ (700-3σ)< X	BL ≤ (700-3σ)< X	BL ≤ (500-3σ)< X	

- (2) ① mg/kg = ppm = 0.0001%, N.D. = Not Detected (Less than method detection limit).
  - 2 Unit and Method Detection Limit (MDL) in wet chemical test.

Test items	s Pb	Cd	Hg	Cr <sup>6+</sup> (Non-metal)	PBBs(single)	PBDEs(single)
Unit	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
MDL	2	2 6	2	2	5	5

3 According to IEC 62321:2008, result on Cr<sup>6+</sup> for metal sample is shown as Positive/Negative. Negative = Absence of Cr<sup>6+</sup> coating, Positive = Presence of Cr<sup>6+</sup> coating.

Storage condition and production date of the tested sample are unavailable and thus results of Cr6+ represent status of the sample at the time of testing.

- According to IEC 62321-3-1:2013, this column represents the results of wet chem test. And "Not. Tested" means no need to perform wet chem test, when the XRF screening results are qualified.
- (3)This column represents the exempted decoration of material or other related testing sample's information. And "Non comment" means no note.

As specified by client, only test the designated sample. Results are copied from report No.URC16112201R2E.

- (4)\*According to the product specification provided from client, the submitted sample No.42, No.265 of specimen are copper alloy containing up to 4% Lead by weight which is exempted by RoHS Directive 2011/65/EU.
- # the submitted sample No.115 of specimen is electronic ceramic/glass parts, Lead in electronic ceramic/glass parts is exempted according to RoHS Directive 2011/65/EU

All the results refer to URC16112201R1E, except Chemical results (Cd\*\* of Sample No.162, Cd \*\*of Sample No.167, Cr(VI) \*\*\* of Sample No.262)



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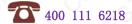
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#### **Photo of the Submitted Sample**



End of Report \*\*\*

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