

Now you you you you you you NO.: ASZ0804020501C Date:
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8 to Apr

e: A Los Los Los Los Los Los Los ON NOW NOW NOW NOW NO. Y NOV NOV NOV NOV NOV! Date: Apr 12, 2008 2008

Nov Nov Nov Nov Nov Nov Nov No

Apr 02, 22-1 date

Sample received date: Apr 02, 2008
Testing period: From Apr 02, 2008 to Apr 07, 2008.
Testing Requested
As specified by client, to determine the Learl submitted sample in accordance was a submitted sample samp ON NON NON NON NON NON NON NO N NOV NOV NOV NOV NOV NO ON NOW NOW NOW NO NOV NOV NOV NOV on hou hou hou ho Thoy hay hay hay V NOV NOV NOV NOV NOV NO

Testing Item	Pretreatment method	Measuring instrument	MQL
Lead (Pb)	IEC 62321, section 8/9	ICP-OES	2mg/kg
Cadmium (Cd)	IEC 62321, section 8/9	ICP-OES	2 mg/kg
Mercury (Hg)	IEC 62321, section 7	CV-AAS	2 mg/kg
Chromium (Cr VI)	IEC 62321, Annex B/C	UV-VIS	2 mg/kg
LON WIND	LON WIND LON'	Who was allo	0.02 mg/kg*
PBBs/ PBDEs	IEC 62321, Annex A	GC-MS	5 mg/kg

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- * 0.02 mg/kg refers to the MQL of sample extraction liquid.

Conclusion: -When tested as specified the submitted sample complied with the requirements of commission Decision of 18 Aug 2005 amending Directive 2002/95/EC notified under document 2005/618/EC T von von von von von v amending Directive 2002/95/EC notified under document 2005/618/EC

******FOR FURTHER DETAILS ON VON VON VON VON V ******FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S)******

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Signed for AOV Ltd.

Written by

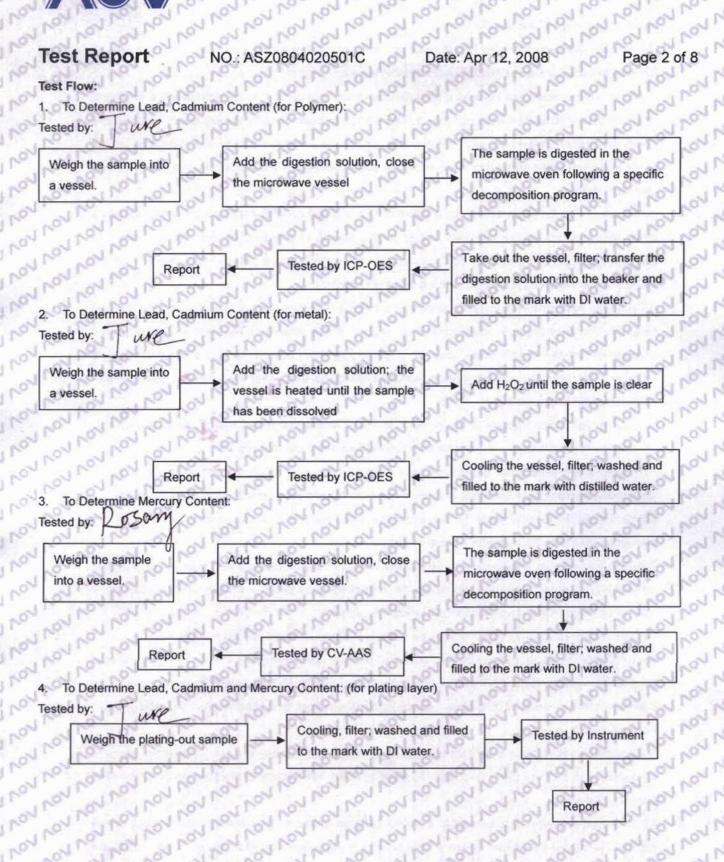
Inspected by V NOW NOW NOW IN

Approved by

ON NOW NOW NOW I NON NON NON NON I I NOV NOV NOV NO VON VON L NON NON NON NO This Test Report is issued by the Company subject to its Conditions of Issuance of Test Report printed overleaf or attached. The results shown in this Test Report refer only to the sample(s) tested unless otherwise stated and control of the conditions of the condi nov hove nov 30days only. This Test Report shall not be reproduced expected in full, without written approval of the Company.

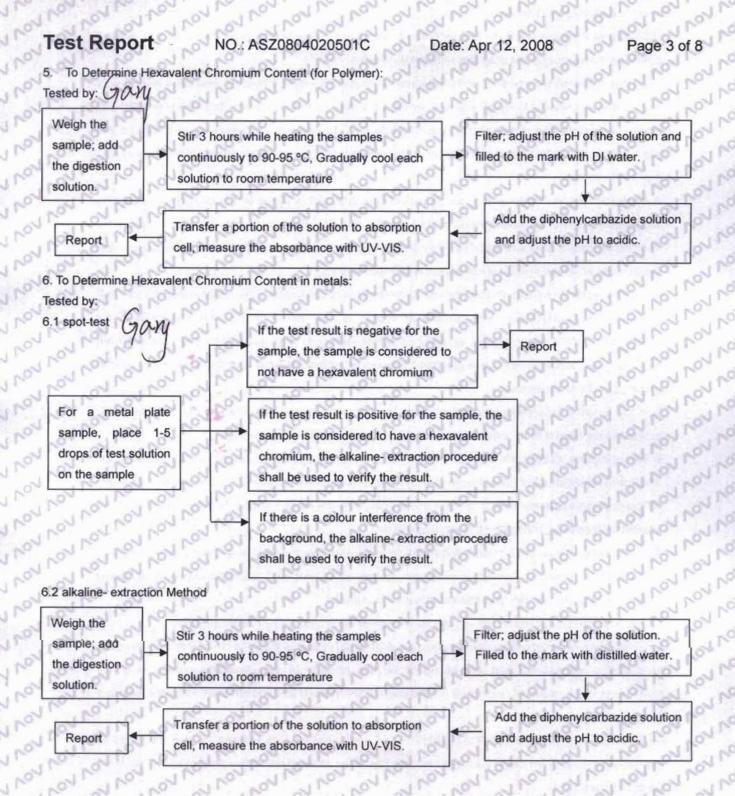
AOV Testing Technology Co., Ltd.





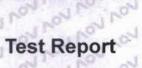
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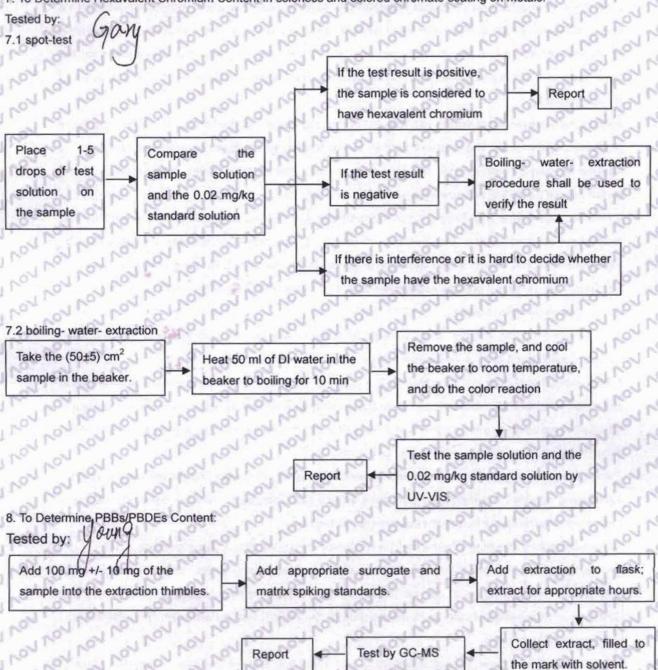


NO.: ASZ08040205010

Date: Apr 12, 2008

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7. To Determine Hexavalent Chromium Content in colorless and colored chromate coating on metals.



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Low Lay Lay	Du Vo	1 Lou Lon	LON LON	Von Von	ON NO	VON LO	J PON	ON NON NON
Test Report	00	NO.: ASZO	80402050	TC NOV	Date: A	pr 12, 200	08	Page 5 d
Test Results:	DV KO	J NON RON	NON PON	LON LON	Non	NON NO	LON	on han hon
Item	Unit	RoHS Limit	AJ P	2 0	3	4	5	0 6 10
Lead (Pb)	mg/kg	1000	5.0	23.6	N.D.	4.5	N.D.	N.D.
Cadmium (Cd)	mg/kg	100	2.9	N.D.	N.D.	N.D.	N.D.	N.D.
Mercury (Hg)	mg/kg	1000	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Chromium(CrVI) by spot test	91 10	Ley Loy	North Park	Negative	ON LON	YOU NO	VON	Or LON LO
Chromium(CrVI) by boiling water	64 P	Lou Lou	NON YOU	Way You	MON	NON NO	Lon	of hours
extraction	SN	No voy	700	ou w	LON LON	W P	way.	N NO NOU
Chromium (CrVI)	mg/kg	1000	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Tho way!	NO	not w	NO NOW	N Ko	OJ W	Vo. 50	1121	O" NOW IN
no now and	TO NO	1, WIL	Los and	Lo Ver	MIN.	NON TO	JP C	on who
Item	Unit	RoHS Limit	7	8**	9	10	11	en la ron
Lead (Pb)	mg/kg	1000	3.4	125.4	26.9	N.D.	27	5 100

LON WHOM	ON	1 how had	NO	DW WI	TON VOY	N PO'N	MINTO	LON
Item	Unit	RoHS Limit	71	8**	9 00	10	11 0	DON IN
Lead (Pb)	mg/kg	1000	3.4	125.4	26.9	N.D.	27.5	201 L
Cadmium (Cd)	mg/kg	100	N.D.	N.D.	N.D.	N.D.	N.D.	N PS
Mercury (Hg)	mg/kg	1000	N.D.	N.D.	N.D.	N.D.	N.D.	P . 14
Chromium(CrVI) by spot test	ONNO	LON LON	Negative	Negative	Negative	Negative	Negative	LON NO
Chromium(CrVI) by boiling water extraction	101 VO.	Loy Loy	LON LON	ON WALL	MANIL	Negative	N PO PO	VON VO
Chromium (CrVI)	mg/kg	1000	N.D.	N.D.	N.D.	100	N.D.	"ON LO
10 O	100	al w	SP AND	Vo.	d 10	9	1/2 0	L VE
Item	Unit	RoHS Limit	12	13	14	15	16	NOV
Lead (Pb)	mg/kg	1000	112.4	17.6	31.8	N.D.	25.2	2

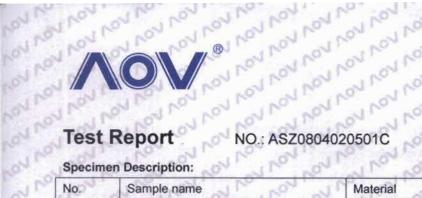
CAUGOION	1		0	100		14 To 15 To	100
Chromium (CrVI)	mg/kg	1000	N.D.	N.D.	N.D.	1000	N.D.
L. 10, 01	150	- AND	SP AND	Va.	al IN	e mal	102
Item	Unit	RoHS Limit	12	13	14	15	16
Lead (Pb)	mg/kg	1000	112,4	17.6	31.8	N.D.	25.2
Cadmium (Cd)	mg/kg	100	N.D.	N.D.	N.D.	N.D.	N.D.
Mercury (Hg)	mg/kg	1000	N.D.	N.D.	N.D.	N.D.	N.D.
Chromium(CrVI) by spot test	210	Lon of	Negative	Negative	Negative	Negative	Negative
Chromium(CrVI) by boiling water extraction	07 Kg	Lon Lon	ON NOW!	2207	Negative	Negative	7 20 22
Chromium (CrVI)	mg/kg	1000	N.D.	N.D.	P 25	1,00	N.D.
TO NOT SEL	The same of the sa	4 17	1000	40.75		100	

NON VON VON VON VON VON VO This Test Report is issued by the Company subject to its Conditions of Issuance of Test Report printed overleaf or attached. The results shown in this Test Report refer only to the sample(s) tested unless otherwise stated and such sample(s) are retained for 30days only. This Test Report shall not be reproduced expected in 6.00 and the sample of the s results shown in this Test Report refer only to the sample(s) tested unless otherwise stated and such sample(s) are retained for 30days only. This Test Report shall not be reproduced expected in full, without written approval of the Company.



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	10	" ON INO	"ON La	NOW ON	Va Voy	NIN	NON DO	Vo. Vo.
Lo Lon al	0 00	1 NO NO	I No	NOW W	VO. VO.	200	W W	100 00
Test Report	04 0	NO.: ASZ0804	4020501C	Da	te Apr 12	2008	Pag	e 6 of 8
ON WON	OVI	Low and In	10 00	Ly Lo	to. April	, 2000	La Loss	6000
Flame Retardants	Unit	RoHS Limit	300 00	12 100	47	1001	NON	N NO.
PBBs MonoBB	mg/kg	1000	LON NO.	3 1	100	5	6 0	10, 10,
MonoBB	mg/kg	(17 60)	N.D.	N.D.	ND O	N.D.	N.D.	MON OF
DiBB	mg/kg mg/kg	TO POLY	N.D.	N.D.	N.D.	0.00	1000	100 m
TriBB	1 1	NO WAY	N.D.	DOM: A3	N.D.	N.D.	N.D.	100
TetraBB	mg/kg	NI TO		N.D.	N.D.	N.D.	N.D.	10 10
PentaBB	mg/kg	Ly Con	N.D.	N.D.	N.D.	N.D.	N.D.	NON TO
HexaBB	mg/kg	100	N.D.	N.D.	N.D.	N.D.	N.D.	NI
4.00	mg/kg	201110	N.D.	N.D.	N.D.	N.D.	N.D.	NO
HeptaBB	mg/kg	11 1000	N.D.	N.D.	N.D.	N.D.	N.D.	NON NON
OctaBB	mg/kg	Lo Dol	N.D.	N.D.	N.D.	N.D.	N.D.	NOV IN
NonaBB	mg/kg	Tan Jako	N.D.	N.D.	N.D.	N.D.	N.D.	M Vo
DecaBB	mg/kg	100	N.D.	N.D.	N.D.	N.D.	N.D.	LOV
PBDEs	mg/kg	1000	P	- 1 P	3N 01	Par NO	- 1 Pa	NON TON
MonoBDE	mg/kg	No. Val.	N.D.	N.D.	N.D.	N.D.	N.D.	NOV IN
DIBDE	mg/kg	Thy W No.	N.D.	N.D.	N.D.	N.D.	N.D.	NINO
TriBDE	mg/kg	100	N.D.	N.D.	N.D.	N.D.	N.D.	NO.
TetraBDE	mg/kg	The foul	N.D.	N.D.	N.D.	N.D.	N.D.	DN 01
PentaBDE	mg/kg	Now You	N.D.	N.D.	N.D.	N.D.	N.D.	OVE
HexaBDE	mg/kg	The Toy of	N.D.	N.D.	N.D.	N.D.	N.D.	10
HexaBDE HeptaBDE	mg/kg	CO. 10 10	N.D.	N.D.	N.D.	N.D.	N.D.	0
OctaBDE NonaBDE	mg/kg	100	N.D.	N.D.	N,D.	N.D.	N.D.	on ton
NonaBDE DecaBDE	mg/kg	1000	N.D.	N.D.	N.D.	N.D.	N.D.	ON PO
DecaBDE	mg/kg	NOV NO	N.D.*	N.D.*	N.D.*	N.D.*	N.D.*	NO
DecaBDE	,00	1 Who has	mi No	LOW W	No NON	W/Vo	Low wil	YOU NOW
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results shown in this 30days only. This Te AOV Testing Techn	-	tille wattige many	the same of the same of	TOTAL OF THE SEC.	OU VILLOUS IN	DEGLE BLUISS	Overious or are	etained for

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est	Report No.: ASZ08	04020501C Date: Apr 12, 2008 Page 7 of 8
- ION	en Description:	The road of the road of the road of the
lo.	Sample name	04020501C Date: Apr 12, 2008 Page 7 of 8 Material Material
NI	Upper and nether crust	al to will be all to will be
i P	Iron core	on the control ton
40	Junction cover board	ON THE LOS FOR LOS
ON A	Tablet Co.	alle very also very alle for alle very alle
NI	Move bracket	on the real transfer tent on tent tent ton tent ton tent tent
10	Loop framework	Low the color of the color of
0	Loop No No	all the ton
PA.	Touch point	The way of the way of the way of the
MI	Junction board	and the road of the road of the road of the road
0	Junction board plating layer	zincification
0	Iron core spring	on the continue on the contraction on the
507 ,	Touch head bracket	The ray of to ray of the ray of the
3 4	Junction screw	TO THE LOT THE LOT ON HOU LOAD IN LOAD IN
4	Screw plating layer	zincification
5	Electric board plating layer	zincification
6	Electric board	14, 291, 140, 201, 140, 201, 140, 201, 140

- NON VON VON V I NOV NOV NO I NON NON NO YOU NOW NOW! -Specimens, which requested to determine Cadmium, Mercury and Lead Content, have been dissolved completely.

 -mg/kg=ppm

 - N.D.=not detected(<MQL)

- MQL=Method Quantitation Limit
 Spot-test: - N.D.=not detected(<MQL)
 - MQL=Moth
- Spot-test:

- ON NOW NOW NOW NOW NOW NO ay now hay hay how no I NOV NOV NOV NOV NOV I by rou rou rou rou rou rou ise. ou hay hay hay hay ha I now how how have -*(Deca BDE) In polymeric applications is exempted by commission Decision of 13 Oct 2005 amending directive 2002/95/EC notified under document 2005/717/EC notified under document 2005/717/EC
- (The tested sample should be further verified by boiling-water-extraction method if the spot test result is uncertain or negative.)
- -**The admixture of specimen 8 is tested as a whole (part) which according to the applicant's request, the result of report as a average value because of the whole specimen is regarded as constituting from the the provision of RoHS, the testing of specimen 8 may have the obvious difference, and the result may exceed the number in or now now now now I NON VON VON VON L this report. The applicant will undertake all differences and risk. ON NON NOW NOW!

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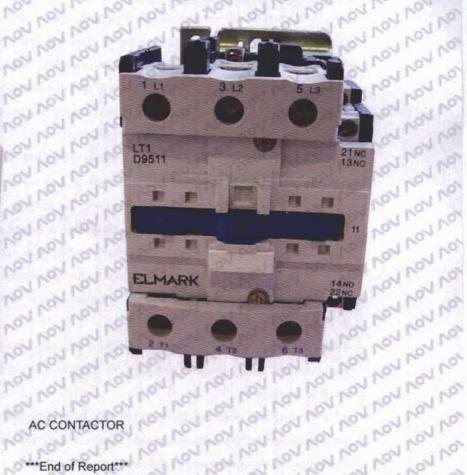
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AC CONTACTOR

End of Report***

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