

ON NON NON NON NON NON NO NOV NOV NOV NOV NOV NOV I

I von von von von von von NOW NOW NOW NOW NOW NOW NOW NO now how how how how Date: Apr 12, 2008 

NOV NO

Customer: ELMARK INDUSTRIES SC

DOS A PARTY AND A NOV NOV NOV NOV NOV NON WON WON WON WON WO NOW NOW NOW NOW

Supplier: / Manufacturer:

nov nov

NOV NOV

LON LON

on non

NOV NOV

Sample received date: Apr 02, 2008

Testing period: From Apr 02, 2008 to Apr 07, 2008

# Testing Requested

any, have a series of the seri ON VON VON VON VON N VON VON VON VON VON VO As specified by client, to determine the Lead, Cadmium, Mercury, Hexavalent Chromium, PBB & PBDE content in the nov nov nov no A VOA VOA VOA A VOA VOA VOA N NOV NOV NOV NOV NOV submitted sample in accordance with Directive 2002/95/EC (RoHS)

# Testing method:

ith reference to IEC	62321, 111/95/CDV	Dy Why VON	In non my	No WIL
Testing Item	Pretreatment method	Measuring instrument	MQL N	TON POUR
Lead (Pb)	IEC 62321, section 8/9	ICP-OES	2mg/kg	1 100 vo
Cadmium (Cd)	IEC 62321, section 8/9	ICP-OES	2 mg/kg	Vo Von
Mercury (Hg)	IEC 62321, section 7	CV-AAS	2 mg/kg	Van Colle
Chromium (Cr VI)	IEC 62321, Annex B/C	UV-VIS	2 mg/kg	- PAL INC
NON INON	Thosall No.	INO CON TIME	0.02 mg/kg*	I NOV NO
PBBs/ PBDEs	IEC 62321, Annex A	GC-MS	5 mg/kg	Lo CON

# ROY NON 19

- \* 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 amending Directive 2002/95/EC notified under document 2005/618/EC

URTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S)\*\*\*\*\*\*

Signed for AOV Ltd

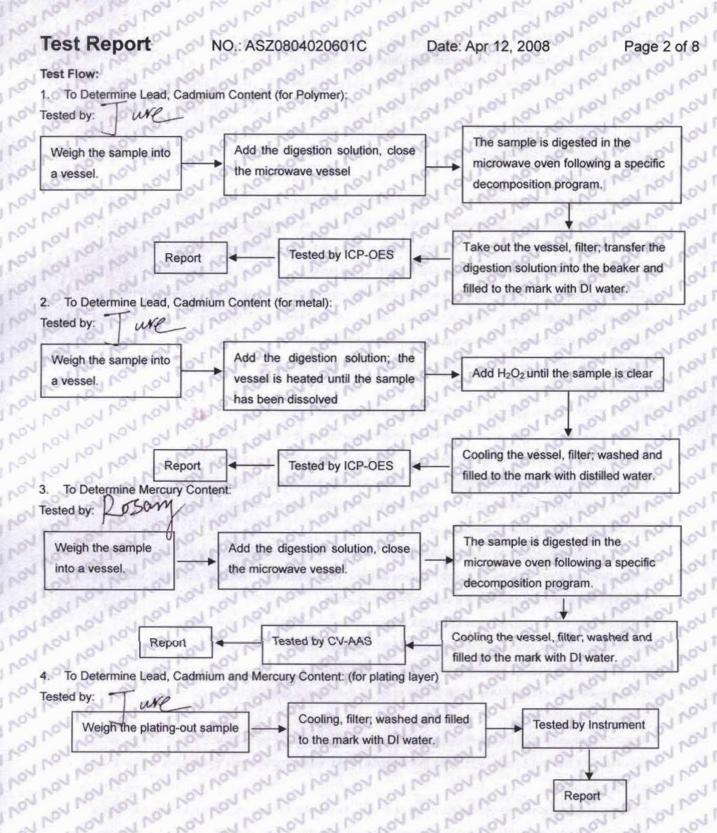
Inspected by

Written by Approved by

VON VON L 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 full, without written approval of the Company.

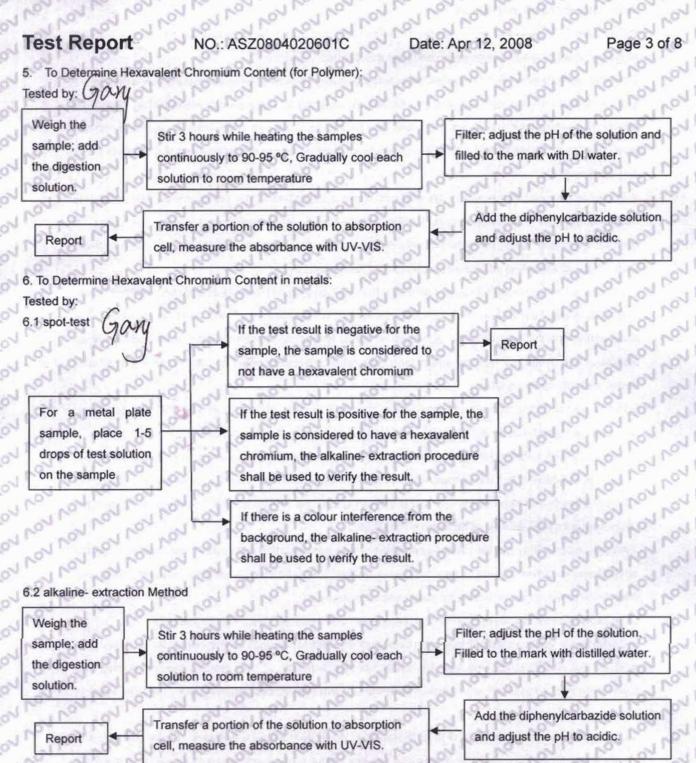
AOV Testing Technology Co., Ltd.





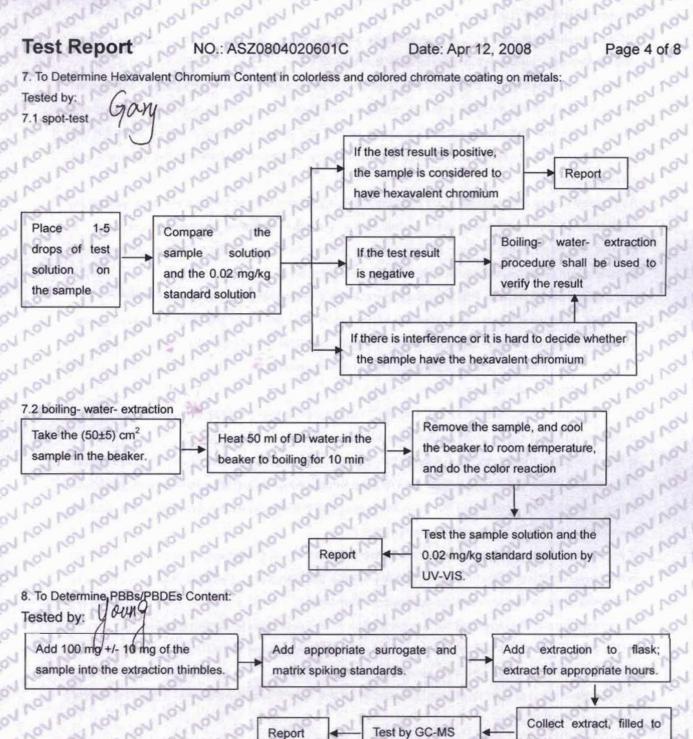
This Test Report is issued by the Company subject to its Conditions of Issuance of Test Report printed overleaf or attached. The results shown in this Test Report refer only to the sample(s) tested unless otherwise stated and such sample(s) are retained for 30days only. This Test Report shall not be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





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 full, without written approval of the Company.





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 full, without written approval of the Company.

the mark with solvent.



NON NON NON NON NON

ANN NOW NO

LNOV

ON NOW

KOV NOV

LOV NOV

LOV NOV

YOU NOW

NOV NOV

ov nov

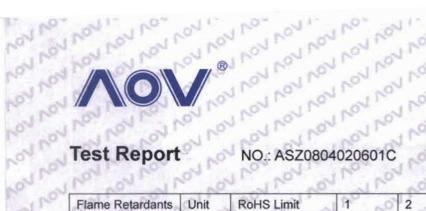
NON

JI 00"	218	40° W	, no-	STE N	10° W	100	111	0" 11" 10"
o very on L	0 10	I W NO I	DN W	to Ven	W NO. C	on why	NON .	M LO LON WAY
	®	I Ly Von	04/2011	Low Col	LON	ONTHIN	ON POLI	Low on Ly
		L'NON LON!	MADY	I'V VO	TON MON!	AL NOW IN	Dy My	LON LON MINON W
	J. Lo	LON ON L	LON	MINO	la mi	Don'	W No I	on who hay
Low Long	NINO	1 May 100	NON TO	I VOV	JE VON	on on h	I NOW	ON LON WON IN
est Report	0,00	NO.: ASZ08	80402060	IC ON	Date: Ap	r 12, 2008	VON.	Page 5 of 8
est Results:	0	No von	and he	DN ON!	200	No No IN	M. M.	LON ON NO IN
Item	Unit	RoHS Limit	11	2 0	3	4	5 01	600 01000
Lead (Pb)	mg/kg	1000	N.D.	N.D.	211.4	164.2	42.6	13.5
Cadmium (Cd)	mg/kg	100	N.D.	N.D.	5.9	N.D.	12.2	N.D.
Mercury (Hg)	mg/kg	1000	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Chromium(CrVI) by spot test	ON FON	Lay Long	MONI	MON	regran	Noy N	DA LOY L	Negative
Chromium(CrVI)	UNO	KON, ML	of con	110	dy at	100	No.	of Jry now
by boiling water extraction	OVNOV		2001	100 LON	LON L	on way	I LON	on hours house
Chromium (CrVI)	mg/kg	1000	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
I LO DON!	A Vo	LON WIT	Da Con	MA	11 10	NON	NINO.	on I NO VON
Item A	Unit	RoHS Limit	9	8	9	10	11.0	12 19 01

Item 100	Unit	RoHS Limit	7	8	9	10	11.0	12
Lead (Pb)	mg/kg	1000	31.3	125.0	N.D.	N.D.	N.D.	N.D.
Cadmium (Cd)	mg/kg	100	N.D.	11.0	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	1 40	Lod Lou!	Negative	Negative	Negative	Negative	Negative	Negative
Chromium(CrVI) by boiling water extraction	07 VQ	101/01	ON LON L	21/21/2	7207	21227	TON L	Negative
Chromium (CrVI)	mg/kg	1000	N.D.	N.D.	N.D.	N.D.	N.D.	1000
al who	OJ	Von Von	W 100	ON TO	S. VON L	U PO N	M. AL	MON
Item	Unit	RoHS Limit	13	14**	15	16	N. T.	21 21
Lead (Pb)	mg/kg	1000	26.0	24.1	17.6	31.8	I PON	NIN
Cadmium (Cd)	mg/kg	100	N.D.	N.D.	N.D.	N.D.	LON	" LON
Out(Ou)	0.0			27907	to the second second	The second second		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

VA MA I	-	100	W I	Mary Mary	The s	A PARTY	00 110
Item	Unit	RoHS Limit	13	14**	15	16	The on the
Lead (Pb)	mg/kg	1000	26.0	24.1	17.6	31.8	Lo CON THE
Cadmium (Cd)	mg/kg	100	N.D.	N.D.	N.D.	N.D.	an who
Mercury (Hg)	mg/kg	1000	N.D.	N.D.	N.D.	N.D.	MIN NOW
Chromium(CrVI)	L	100 01	1,00	Negative	Negative	Negative	La VON WIL
by spot test	L. Lo	-01 N	IN ON!	100	N. V	No.	Lon on Long
Chromium(CrVI)	7 0	1 110	A	97 01	110	Negative	"ON IN LOW W
by boiling water	ON IT	La Lan	7/6	W NR	LON !	10000	Mro von
extraction	M Po	NOW NI	100	NIPO N	2 214	100 mg	No VON W
Chromium (CrVI)	mg/kg	1000	N.D.	N.D.	N.D.	1 21	NON WIND
AND DESCRIPTION OF	mg/kg	1000	N.D.	N.D.	N.D.	N LON LON	Key Vey Vey L
and by Long	and ha	Van, MI	Low	NPON	ON WIN	LON W	to very while
Long out	ro	10 VO	Dy MI	PON	NIN	The part of	non our in
Von Con Lill	0	La Voy	ON POLICE	O' ON	100	AL LON	on hand
This Test Report is i	seuad by t	he Company su	biect to its Co	nditions of les	uance of Too	Report printed o	verleaf or attached. T

er Pou Pou Pou Pou Pou 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 full, without written approval of the Company.



AND NOT NO

NOV NOT

			- 100				-			
1 Vo	LONI VINO	041	Lo Loy w	Vo. 10	11 JAG	" Way	IND"	LON! W	Va VON	11000
VO. VO.	MINO VON	N No	nov wine	CON R	Tho No	MINN	DON.	MINO	201, 21	Low VON W
NON BY		<b>B</b>	JUN NOV	and him	NON	N No. N	on w	TO VON	W No	von when
SVIN		V/ 0	The Lon ON	40	ONTE	NON	and har	YOU ON	Vr Von	NIN
100	The state of the s	OUL	LON ONL	Von vo	1 100	NOVE	No	Who I	NOV JON	IN NOV
10 0V	160 001	1 No	and Tho	LON I	110000	MENN	and and	1 Vo	100 m	Von Con
ON W	<b>Test Report</b>	D NON	NO.: ASZ0804	4020601C	201	Date: Apr	12, 2008	10 NOV	Page 6	of 8
my No	LON WIN	Dy .	The Von DA	No NO	IN PO	LON	21/2	VON ON	Lo Von	MINO NO
Lon	Flame Retardants	Unit	RoHS Limit	170 0	2	3.0	4	5	13	La Lon Vo
NO NOV	PBBs	mg/kg	1000	400	I CO	The wall	-100	Ale V	Par Cal	No voy
LON ON	MonoBB	mg/kg	NIT NO	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	NON WIN
NIN	DiBB N	mg/kg	THE OW	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	Why ha
Lo	TriBB	mg/kg	La Pri	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	100 vo
Von Von	TetraBB	mg/kg	11 L	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	Low Con
and and	PentaBB	mg/kg	17 no	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	and who
ME	HexaBB	mg/kg	I P W	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	NP NO
Vo Von	HeptaBB	mg/kg	10 10 PM	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	10 VON
100 OV	OctaBB	mg/kg	N LINE	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	Lon ON
ON P	NonaBB	mg/kg	117 00	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	ONNINO
NO	DecaBB	mg/kg	1000	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	1 No 40
You VON	PBDEs	1.1	1000	N.D.	N.D.	N.D.	IN.D.	N.D.	N.D.	No von
LOV W	MonoBDE	mg/kg	1000	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	and what
MIN	200	mg/kg	NO ON	1 0		107	1000000	1	10.00	who re
10 Van	DIBDE	mg/kg	and the same	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	12 10 0
10 ON	TriBDE	mg/kg	1110	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	100 W
ON IT	TetraBDE	mg/kg	15 60	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	-04 1 Kg
1 Vo	PentaBDE	mg/kg	NO WIT	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	10000
Vo Con	HexaBDE	mg/kg	WIT NOT	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	Lo Lon
101 201	HeptaBDE	mg/kg	I SUPPLIED	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	LON LON LO
1	OCIABLE	mg/kg	No PAL	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	LON LON LO
ONLON	NonaBDE	mg/kg	nor last	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	LON LON LO
10 ON	DecaBDE	mg/kg	WIT LOS	N.D.*	N.D.*	N.D.*	N.D.*	N.D.*	N.D.*	Now and
LOV W	DecaBDE	ONDO	the Company subject	NO	nov.	J. P	W W	to now	No	LON
and have	non who	D' D	I NO NOW IN	No No	1 Who	NOW	NIN	now my	No NON	WIND NO
W. Van	M Lon	wy Par	MON ON NO	LON OF	IN NO	A. W.	NOV	NIN	NOW ON	No 100 -01
Lov on	La Lan Lang	No	MIN VON	W.	1000	Nº 18	20 OJ	" Vo	01	100 00
W. W.	NON ON NI	00	The Now YOU	La Vo	04	INO C	N N	LON LON	L Vo	- out I ho
110	ON JED	6V	La Con	NO VO	110	W DOUGH	Tro	La Vo	Var Van	1000
TO VON	My VON.	N Co	LON WIN	von,	IND NO	y with	Vor.	A No	NOW W	Vo Von
LON W	Vo VON WAL	D ROY	I NO NOV	110	NON !	JA N	N W	YOU	NEW	von an un
NIC	NON WIN	D. O	I NO NOW ON	No NO	N	BON	N Park	an an	Vo Von	NN NO
Ve Von	W Law	MIL	now with	NON O	IN IND	A CALL	LOV	W. I	NOW ON	No. Non - Di
now on	Ly Lon ON	LO	and I Wan	ONL	, NOV 20	N M	Du On!	To Van	NI	Von On L
ON W	100 -01 11	10 00°	The Now ON	to Vo	ON PO	1000	W W	No NO	La Van	WIND.
Lon	ON INO	al l	No ou	1000	11/0	Nov!	Los	Day N	NOW NOW	10000
VO CON	La ven	LINO	ON THO	100 ×	No No	METH	SW VON	I NO	100 m	Low ON
001	No very my	O NO	The May	MA	NON!	I NO	od wil	TO YOU	400	and who
NA	This Test Report is in	ssued by t	the Company subject	to its Condi	tions of Issu	ance of Tes	t Report pri	nted overlea	af or attacher	d. The
LON NO.	This Test Report is is results shown in this 30days only. This Te	st Report	the Company subject port refer only to the s t shall not be reproduc o. , Ltd.	ced expecte	d in full, with	nout written	approval of	the Compa	ny.	NO. 201
NON NOW	AOV Testing Techn	ology Co	Ltd. P. Nov	-orl	LADY DE	MALL	on on	No	JANON	ALM VON VO.
	Add. AOV building Yill	D. Contract	1.3	A CONTRACTOR OF THE PARTY OF TH	and the second	Contract of the	Dist.	CAN TO THE PARTY OF THE PARTY O	# 1 No briggediales	I NO NO



LON

NO.: ASZ08040206010

Date: Apr 12, 2008

Page 7 of 8 YOU NOW NOW NOW NOW

Specime	en Description:	STANTON LON LON LON LON LON LON LON LON LON L
No.	Sample name	Material
1 201	Base (middle seat)	of all had all had all had all had all had the
2	Base (nether seat)	TILL TON ON IN VOY ON IN VOY ON UNIVERSE
3	Cover	The ray The ray They and They and
4.0	Adjust tray	L'en n'es con m'es con m'es con m'es
5 1	Loop framework	at when was the han when has when he
6	Loop	with har and the cold the har and
7.0	Move contact head Rest contact head	The soll the volt to sol the soll
8	Move contact board	I sol of to sol of to on of to son of to
9	Hot element	an in von min von who very who very
10	Spring	The way of the way the ton on
1100	Iron core	The of the of the top top the
12	Iron core plating layer	Zinc di Lo and Lo and Lo
13	Arcing chamber piece	of who was a by you of the way and to way
14**	Arcubg cganber board	The han whe had any how and had any
15	Junction screw body	1 10 01 10 01 1 10 01 1 100 01 1
16	Junction screw plating layer	of the soll the soll The soll The

## Note:

- 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:

Negative=Absence of Cr(VI);

- -\*(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
- (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 14 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 homogeneous material. If according to the provision of RoHS, the testing of specimen 14 may have the obvious difference, and the result may exceed the number in this report. The applicant will undertake all differences and risk

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 full, without written approval of the Company.



# Test Report

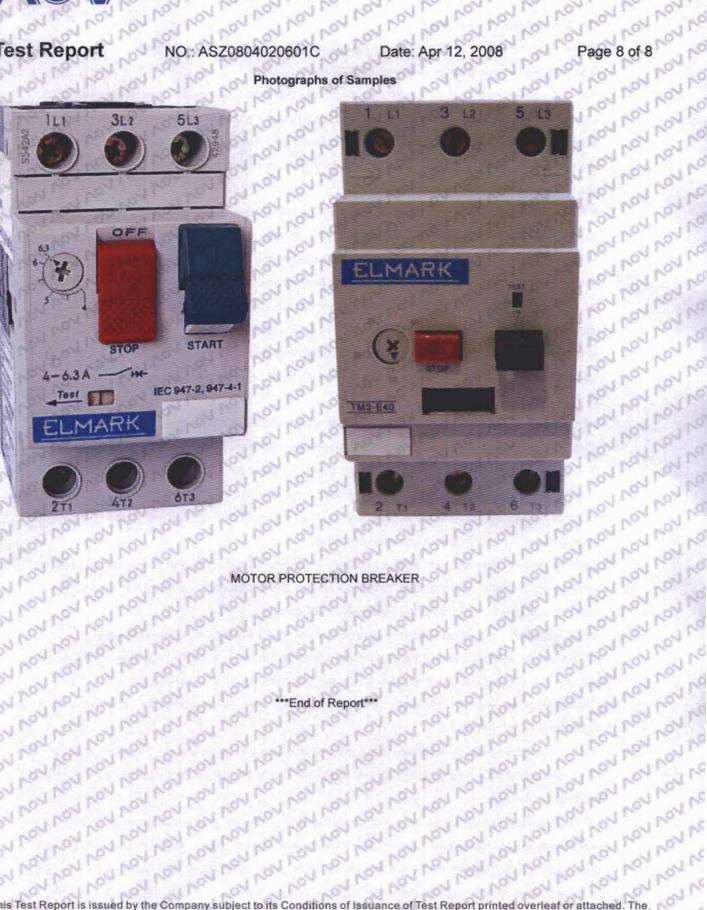
NO:: ASZ0804020601C

TON YOU NON YOU YOU YOU YOU Y NON NON NON NON NON

MINOVI

# Photographs of Samples





# NOV NOV NOV NOV NOV NOV NOV NOV NOV

NOV NOV NOV NOV NOV NOV NOV NOV NOV NOV NOW NOW NOW NOW NOW NOW NOW

bject to 2 he -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 record to the sample (s) tested unless otherwise stated and such sample(s) are retained for 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.