

SGS Taiwan Limited

No.: KE/2010/83278 Date: 2010/09/03

Page: 1 of 6

NEW PRISMATIC ENTERPRISE CO., LTD. NO. 4, ALLEY 27, LANE 195, YUNG FENG RD., TU-CHENG CITY, TAIPEI COUNTY 236, TAIWAN

The following sample(s) was/were submitted and identified by/on behalf of the client as :

Sample Description	:	INVISIBLE FLUORESCENT PIGMENT #313 ORANGE
Material Component	:	PIGMENT
Color	:	WHITE
Sample Receiving Date	:	2010/08/30
Testing Period	:	2010/08/30 TO 2010/09/03

Test Requested :	In accordance with the RoHS Directive 2002/95/EC, and its amendment directives.
Test Method :	With reference to IEC 62321: 2008 Procedures for the Determination of Levels of Regulated Substances in Electrotechnical Products.
	(1) Determination of Cadmium by ICP-AES.
	(2) Determination of Lead by ICP-AES.
	(3) Determination of Mercury by ICP-AES.
	(4) Determination of Hexavalent Chromium by UV/Vis Spectrometry.
	(5) Determination of PBB and PBDE by GC/MS.
Test Result(s) :	Please refer to next page(s).
	7 ///- ····
Conclusion	Based upon the performed tests by submitted samples, the test results comply with the limits of RoHS Directive 2002/95/EC and its subsequent amendments.
STAIN	VAN
Ray Chargs	S ³
Ray Chang / Asst. Manager	
Signed for and on behalf of	VAS

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. This test report cannot be reproduced, except in full, without prior written permission of the Company, 除非另有說明,此報告結果僅對側試之樣品負責。本報告未絕本公司書面許可,不可部分複製。
This Test Report is issued by the Company under its General Conditions of Service printed overleaf or available on request and accessible at http://www.sgs.com/terms_and_conditions.htm.
This Test Report is issued by the Company under its General Conditions of Service printed overleaf or available on request and accessible at http://www.sgs.com/terms_and_conditions.htm.
Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this Test Report is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate doubleations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.



No.: KE/2010/83278 Date: 2010/09/03

Page: 2 of 6

NEW PRISMATIC ENTERPRISE CO., LTD. NO. 4, ALLEY 27, LANE 195, YUNG FENG RD., TU-CHENG CITY, TAIPEI COUNTY 236, TAIWAN

Test results by chemical method (Unit: mg/kg)

Test Item (s): Iten (s): Iten (Refer to) No.1 MDL Limit Cadmium (Cd) (1) n.d. 2 100 Lead (Pb) (2) n.d. 2 1000 Mercury (Hg) (3) n.d. 2 1000 Hexavalent Chromium Cr(VI) by alkaline (4) n.d. 2 1000 Extraction (4) n.d. 2 1000 Sum of PBBs d. 5 - Monobromobiphenyl d. 5 - Dibromobiphenyl d. 5 - Tribromobiphenyl d. 5 - Pentabromobiphenyl d. 5 - Nonabromobiphenyl d. 5 - Nonabromobiphenyl d. 5 - Nonabromobiphenyl d. 5 - No.d. 5 - d. 5 - No.d. 5 - d. 5 - <th></th> <th></th> <th colspan="4"></th>						
(Refer to) No.1 Limit Cadmium (Cd) (1) n.d. 2 100 Lead (Pb) (2) n.d. 2 1000 Mercury (Hg) (3) n.d. 2 1000 Hexavalent Chromium Cr(VI) by alkaline extraction (4) n.d. 2 1000 Sum of PBBs (4) n.d. 2 1000 Monobromobiphenyl n.d. 5 - Dibromobiphenyl n.d. 5 - Tribromobiphenyl n.d. 5 - Pentabromobiphenyl n.d. 5 - Restromobiphenyl n.d. 5 - Pentabromobiphenyl n.d. 5 - Nonabromobiphenyl - n.d. 5 - Nonabromobiphenyl - n.d. 5 - No.01 5 - - - - Nonabromobiphenyl - - - - - -	Test Item (s) [.]		Result	MDI		
Lead (Pb) (2) n.d. 2 1000 Mercury (Hg) (3) n.d. 2 1000 Mercury (Hg) (3) n.d. 2 1000 Hexavalent Chromium Cr(VI) by alkaline (4) n.d. 2 1000 Sum of PBBs (4) n.d. 2 1000 Monobromobiphenyl 0000 n.d. 5 - Dibromobiphenyl n.d. 5 - 0000 Rexabromobiphenyl n.d. 5 - - Pentabromobiphenyl n.d. 5 - - Nonabromobiphenyl - n.d. 5 - Decabromobiphenyl - n.d. 5 - D		(Refer to)	No.1	MDE	Limit	
Mercury (Hg) (3) n.d. 2 1000 Hexavalent Chromium Cr(VI) by alkaline extraction (4) n.d. 2 1000 Sum of PBBs (4) n.d. 2 1000 Monobromobiphenyl 0.d. 5 - Dibromobiphenyl n.d. 5 - Tribromobiphenyl n.d. 5 - Pentabromobiphenyl n.d. 5 - Hexatromobiphenyl - n.d. 5 - Nonabromobiphenyl - n.d. 5 - Hexatromobiphenyl - n.d. 5 - Nonabromobiphenyl - n.d. 5 - Nonabromobiphenyl - n.d. 5 - Nonabromobiphenyl - n.d. 5 - No.d. 5 - - - Dibromodiphenyl ether - n.d. 5 - Dibromodiphenyl ether - n.d. 5	Cadmium (Cd)	(1)	n.d.	2	100	
Hexavalent Chromium Cr(VI) by alkaline (4) n.d. 2 1000 Sum of PBBs n.d. - 1000 Monobromobiphenyl n.d. - 1000 Dibromobiphenyl n.d. 5 - Tribromobiphenyl n.d. 5 - Tetrabromobiphenyl n.d. 5 - Pentabromobiphenyl n.d. 5 - Nonabromobiphenyl - - - - - Nonabromobiphenyl -	Lead (Pb)	(2)	n.d.	2	1000	
sum of PBBsn.d.1000Monobromobiphenyln.d.5-Dibromobiphenyln.d.5-Tribromobiphenyln.d.5-Tetrabromobiphenyln.d.5-Pentabromobiphenyln.d.5-Hexabromobiphenyln.d.5-Nonabromobiphenyln.d.5-Nonabromobiphenyln.d.5-Nonabromobiphenyl-n.d.5-NonabromobiphenylNonabromobiphenylNonabromobiphenylNonabromobiphenylNonabromobiphenyl etherDibromodiphenyl etherIbiromodiphenyl ether1000-Nonabromodiphenyl etherNud.5Nud.5Nud.5Nud.5Nud.5Nud.5Nud.5Nud.5Nud.5Nud.5Nud. <t< td=""><td>Mercury (Hg)</td><td>(3)</td><td>n.d.</td><td>2</td><td>1000</td></t<>	Mercury (Hg)	(3)	n.d.	2	1000	
Sum of PBBsn.d1000Monobromobiphenyln.d.5-Dibromobiphenyln.d.5-Tribromobiphenyln.d.5-Pentabromobiphenyln.d.5-Hexabromobiphenyln.d.5-Hexabromobiphenyln.d.5-Hexabromobiphenyln.d.5-Nonabromobiphenyln.d.5-Nonabromobiphenyln.d.5-Nonabromobiphenyl-n.d.5-Nonabromobiphenyl-n.d.5-Nonabromobiphenyl1000-NonabromobiphenylDibromodiphenyl etherDibromodiphenyl etherDibromodiphenyl etherTitrabromodiphenyl etherTetrabromodiphenyl etherTetrabromodiphenyl etherPentabromodiphenyl etherNonabromodiphenyl etherNonabromodiphenyl etherNonabromodiphenyl etherNonabromodiphenyl etherNonabromodiphenyl etherNonabromodiphenyl ether <tr< td=""><td>Hexavalent Chromium Cr(VI) by alkaline</td><td>(4)</td><td>n.d.</td><td>2</td><td>1000</td></tr<>	Hexavalent Chromium Cr(VI) by alkaline	(4)	n.d.	2	1000	
MonobromobiphenylDibromobiphenylTribromobiphenylTetrabromobiphenylPentabromobiphenylHexabromobiphenylHexabromobiphenylHeptabromobiphenylOctabromobiphenylNonabromobiphenylDocabromobiphenylNonabromobiphenylDibromodiphenylNonabromobiphenylDibromodiphenylNonabromobiphenylDecabromobiphenylDibromodiphenyl etherDibromodiphenyl etherTribromodiphenyl etherTribromodiphenyl etherTribromodiphenyl etherTetrabromodiphenyl etherNonabromodiphenyl etherNonabromod	extraction					
Dibromobiphenyln.d.5Tribromobiphenyln.d.5Pentabromobiphenyln.d.5Hexabromobiphenyln.d.5Heptabromobiphenyln.d.5Nonabromobiphenyln.d.5Nonabromobiphenyln.d.5Nonabromobiphenyln.d.5Sum of PBDEsn.d.5Dibromodiphenyl ethern.d.5Dibromodiphenyl ethern.d.5Tribromodiphenyl ethern.d.5Octabromodiphenyl ethern.d.5Octabromodiphenyl ethern.d.5Nonabromodiphenyl ethern.d.5n.d.5-Nonabromodiphenyl ethern.d.5Nonabromodiphenyl ethern.d.5Nonab	Sum of PBBs		n.d.	-	1000	
Tribromobiphenyln.d.5Tetrabromobiphenyln.d.5Pentabromobiphenyln.d.5Hexabromobiphenyln.d.5Octabromobiphenyln.d.5Nonabromobiphenyln.d.5Decabromobiphenyln.d.5Sum of PBDEsn.d.5Dibromodiphenyl ethern.d.5Tribromodiphenyl ethern.d.5Dibromodiphenyl ethern.d.5Pentabromodiphenyl ethern.d.5Dibromodiphenyl ethern.d.5Tetrabromodiphenyl ethern.d.5Nonabromodiphenyl ethern.d.5Octabromodiphenyl ethern.d.5Nonabromodiphenyl ethern.d. <td>Monobromobiphenyl</td> <td></td> <td>n.d.</td> <td>5</td> <td>1.7</td>	Monobromobiphenyl		n.d.	5	1.7	
Tetrabromobiphenyln.d.5Pentabromobiphenyln.d.5Hexabromobiphenyln.d.5Heptabromobiphenyln.d.5Octabromobiphenyln.d.5Nonabromobiphenyln.d.5Decabromobiphenyln.d.5Decabromobiphenyln.d.5Sum of PBDEsn.d.5Monobromodiphenyl ethern.d.5Dibromodiphenyl ethern.d.5Tribromodiphenyl ethern.d.5Tribromodiphenyl ethern.d.5No.d.5-Nonabromodiphenyl ethern.d.5No.d.5-Iterabromodiphenyl ethern.d.5Nonabromodiphenyl e	Dibromobiphenyl		n.d.	5	S.V	
Pentabromobiphenyln.d.5-Hexabromobiphenyln.d.5-Heptabromobiphenyln.d.5-Octabromobiphenyln.d.5-Nonabromobiphenyln.d.5-Decabromobiphenyln.d.5-Decabromobiphenyln.d.5-Sum of PBDEsn.d.5-Monobromodiphenyl ethern.d.5-Dibromodiphenyl ethern.d.5-Tribromodiphenyl ethern.d.5-Tetrabromodiphenyl ethern.d.5-Hexabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodi	Tribromobiphenyl		n.d.	5		
Hexabromobiphenyln.d.5-Heptabromobiphenyln.d.5-Octabromobiphenyln.d.5-Nonabromobiphenyln.d.5-Decabromobiphenyln.d.5-Decabromobiphenyl5Sum of PBDEsn.d.5-Monobromodiphenyl ethern.d.5-Dibromodiphenyl ethern.d.5-Tribromodiphenyl ethern.d.5-Tetrabromodiphenyl ethern.d.5-Hexabromodiphenyl ethern.d.5-Hexabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromo	Tetrabromobiphenyl		n.d.	5	-	
Heptabromobiphenyln.d.5Octabromobiphenyln.d.5Nonabromobiphenyln.d.5Decabromobiphenyln.d.5Sum of PBDEsn.d.5Monobromodiphenyl ethern.d.5Dibromodiphenyl ethern.d.5Tribromodiphenyl ethern.d.5Tetrabromodiphenyl ethern.d.5Pentabromodiphenyl ethern.d.5Nonabromodiphenyl ethern.d.5Octabromodiphenyl ethern.d.5Nonabromodiphenyl	Pentabromobiphenyl		n.d.	5	-	
Octabromobiphenyln.d.5-Nonabromobiphenyln.d.5-Decabromobiphenyln.d.5-Sum of PBDEsn.d.5-Monobromodiphenyl ethern.d.5-Dibromodiphenyl ethern.d.5-Tribromodiphenyl ethern.d.5-Tetrabromodiphenyl ethern.d.5-Pentabromodiphenyl ethern.d.5-Hexabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-	Hexabromobiphenyl		n.d.	5	-	
Nonabromobiphenyln.d.5-DecabromobiphenylSum of PBDEs1000Monobromodiphenyl ether1000Dibromodiphenyl etherTribromodiphenyl etherTetrabromodiphenyl etherPentabromodiphenyl etherHexabromodiphenyl etherNonabromodiphenyl ether	Heptabromobiphenyl		n.d.	5	-	
Decabromobiphenyln.d.5-Sum of PBDEsn.d1000Monobromodiphenyl ethern.d.5-Dibromodiphenyl ethern.d.5-Tribromodiphenyl ethern.d.5-Tetrabromodiphenyl ethern.d.5-Pentabromodiphenyl ethern.d.5-Hexabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-	Octabromobiphenyl		n.d.	5	-	
Sum of PBDEsn.d1000Monobromodiphenyl ethern.d.5-Dibromodiphenyl ethern.d.5-Tribromodiphenyl ethern.d.5-Tetrabromodiphenyl ethern.d.5-Pentabromodiphenyl ethern.d.5-Hexabromodiphenyl ethern.d.5-Heptabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-	Nonabromobiphenyl		n.d.	5	-	
Monobromodiphenyl ethern.d.5-Dibromodiphenyl ethern.d.5-Tribromodiphenyl ethern.d.5-Tetrabromodiphenyl ethern.d.5-Pentabromodiphenyl ethern.d.5-Hexabromodiphenyl ethern.d.5-Heptabromodiphenyl ethern.d.5-Octabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-	Decabromobiphenyl	(5)	n.d.	5	-	
Dibromodiphenyl ethern.d.5-Tribromodiphenyl ethern.d.5-Tetrabromodiphenyl ethern.d.5-Pentabromodiphenyl ethern.d.5-Hexabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-	Sum of PBDEs	(3)	n.d.	-	1000	
Tribromodiphenyl ethern.d.5-Tetrabromodiphenyl ethern.d.5-Pentabromodiphenyl ethern.d.5-Hexabromodiphenyl ethern.d.5-Heptabromodiphenyl ethern.d.5-Octabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-	Monobromodiphenyl ether		n.d.	5	-	
Tetrabromodiphenyl ethern.d.5-Pentabromodiphenyl ethern.d.5-Hexabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-	Dibromodiphenyl ether		n.d.	5	-	
Pentabromodiphenyl ethern.d.5-Hexabromodiphenyl ethern.d.5-Heptabromodiphenyl ethern.d.5-Octabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-	Tribromodiphenyl ether		n.d.	5	-	
Hexabromodiphenyl ethern.d.5-Heptabromodiphenyl ethern.d.5-Octabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-n.d.5	Tetrabromodiphenyl ether		n.d.	5	-	
Heptabromodiphenyl ethern.d.5-Octabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-	Pentabromodiphenyl ether		n.d.	5	-	
Octabromodiphenyl ethern.d.5-Nonabromodiphenyl ethern.d.5-	Hexabromodiphenyl ether	-12	n.d.	5	-	
Nonabromodiphenyl ether n.d. 5 -	Heptabromodiphenyl ether		n.d.	5	-	
	Octabromodiphenyl ether		n.d.	5	-	
Decabromodiphenyl ether n.d. 5 -	Nonabromodiphenyl ether		n.d.	5		
	Decabromodiphenyl ether		n.d.	5	-	

TEST PART DESCRIPTION:

NO.1

PIGMENT POWDER IN WHITE •

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. This test report cannot be reproduced, except in full, without prior written permission of the Company.除非另有說明,此報告結果僅對測試之樣品負責。本報告未經本公司書面許可,不可部分複製。 This Test Report is issued by the Company under its General Conditions of Service printed overleaf or available on request and accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation on Jiability, indemnification and jurisdiction issues defined therein. Any holder of this Test Report is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate a transaction form exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the law.

No. 61, Kai-Fa Road, Nanzih Export Processing Zone , Kaohsiung, Taiwan / 高雄市楠梓加工出口區開發路61號 台灣檢驗科技股份有限公司 t + 886 (07)301 2121 f + 886 (07)3010867

www.tw.sgs.com

Member of the SGS Group



Test Report No.: KE/2010/83278 Date: 2010/09/03 Page: 3 of 6

NEW PRISMATIC ENTERPRISE CO., LTD. NO. 4, ALLEY 27, LANE 195, YUNG FENG RD., TU-CHENG CITY, TAIPEI COUNTY 236, TAIWAN

- Note : 1. mg/kg = ppm ; 0.1wt% = 1000ppm
 - 2. n.d. = Not Detected
 - 3. MDL = Method Detection Limit
 - 4. "-" = Not Regulated

Madinalius

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. This test report cannot be reproduced, except in full, without prior written permission of the Company, 除非另有說明,此報告結果僅對側試之樣品負責。本報告未絕本公司書面許可,不可部分複製。
This Test Report is issued by the Company under its General Conditions of Service printed overleaf or available on request and accessible at http://www.sgs.com/terms_and_conditions.htm.
This Test Report is issued by the Company under its General Conditions of Service printed overleaf or available on request and accessible at http://www.sgs.com/terms_and_conditions.htm.
The Test Report is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate doblgations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

No. 61, Kai-Fa Road, Nanzih Export Processing Zone , Kaohsiung, Taiwan / 高雄市楠梓加工出口區開發路61號 t + 886 (07)301 2121 f + 886 (07)3010867 www.tw.sgs.com

台灣檢驗科技股份有限公司

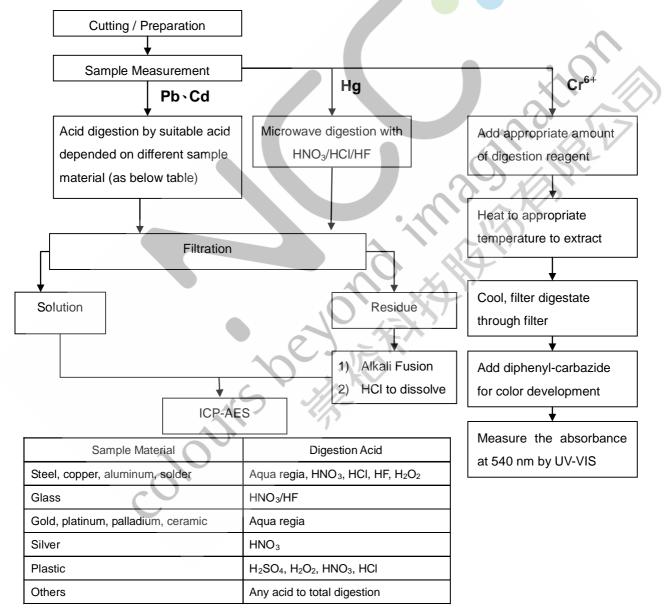


No.: KE/2010/83278 Date: 2010/09/03

Page: 4 of 6

NEW PRISMATIC ENTERPRISE CO., LTD. NO. 4, ALLEY 27, LANE 195, YUNG FENG RD., TU-CHENG CITY, TAIPEI COUNTY 236, TAIWAN

- 1) These samples were dissolved totally by pre-conditioning method according to below flow chart. (Cr6+ test method excluded)
- 2) Name of the person who made measurement: Alex Chang
- 3) Name of the person in charge of measurement: Ray Chang



Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. This test report cannot be reproduced, except in full, without prior written permission of the Company, 除非另有說明,此報告結果僅對側試之樣品負責。本報告未絕本公司書面許可,不可部分複製。
This Test Report is issued by the Company under its General Conditions of Service printed overleaf or available on request and accessible at http://www.sgs.com/terms_and_conditions.htm.
This Test Report is issued by the Company under its General Conditions of Service printed overleaf or available on request and accessible at http://www.sgs.com/terms_and_conditions.htm.
The Test Report is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate doblgations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.



No.: KE/2010/83278 Date: 2010/09/03

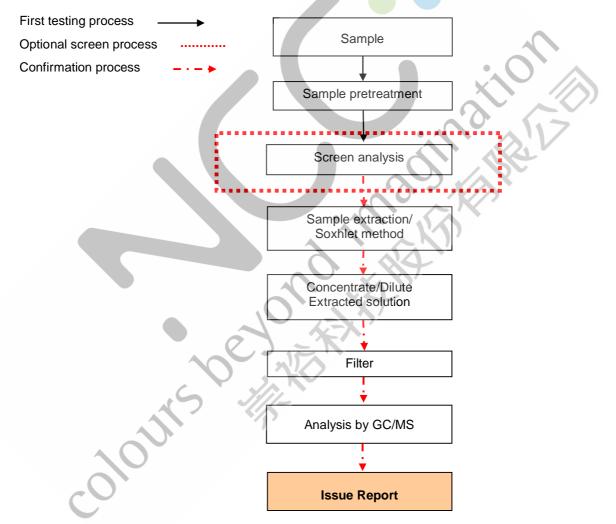
Page: 5 of 6

NEW PRISMATIC ENTERPRISE CO., LTD. NO. 4, ALLEY 27, LANE 195, YUNG FENG RD., TU-CHENG CITY, TAIPEI COUNTY 236, TAIWAN

PBB/PBDE analytical FLOW CHART

1) Name of the person who made measurement: Anson Tsao

2) Name of the person in charge of measurement: Ray Chang



Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. This test report cannot be reproduced, except in full, without prior written permission of the Company, 除非另有說明,此報告結果僅對側試之樣品負責。本報告未絕本公司書面許可,不可部分複製。
This Test Report is issued by the Company under its General Conditions of Service printed overleaf or available on request and accessible at http://www.sgs.com/terms_and_conditions.htm.
This Test Report is issued by the Company under its General Conditions of Service printed overleaf or available on request and accessible at http://www.sgs.com/terms_and_conditions.htm.
The Test Report is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate doblgations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

No. 61, Kai-Fa Road, Nanzih Export Processing Zone , Kaohsiung, Taiwan / 高雄市楠梓加工出口區開發路61號 台灣檢驗科技股份有限公司 t + 886 (07)301 2121 f + 886 (07)3010867 www.tw.sgs.com



Test Report No.: KE/2010/83278 Date: 2010/09/03

Page: 6 of 6

NEW PRISMATIC ENTERPRISE CO., LTD. NO. 4, ALLEY 27, LANE 195, YUNG FENG RD., TU-CHENG CITY, TAIPEI COUNTY 236, TAIWAN



Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. This test report cannot be reproduced, except in full, without prior written permission of the Company, 除非另有說明,此報告結果僅對側試之樣品負責。本報告未絕本公司書面許可,不可部分複製。
This Test Report is issued by the Company under its General Conditions of Service printed overleaf or available on request and accessible at http://www.sgs.com/terms_and_conditions.htm.
This Test Report is issued by the Company under its General Conditions of Service printed overleaf or available on request and accessible at http://www.sgs.com/terms_and_conditions.htm.
Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this Test Report is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate doubleations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

No. 61, Kai-Fa Road, Nanzih Export Processing Zone , Kaohsiung, Taiwan / 高雄市楠梓加工出口區開發路61號 台灣檢驗科技股份有限公司 t + 886 (07)301 2121 f + 886 (07)3010867 www.tw.sgs.com