

No. : KE/2013/B1547

Date : 2013/11/19

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NEW PRISMATIC ENTERPRISE CO., LTD.

NO. 4, ALLEY 27, LANE 195, YUNG FENG RD., TU-CHENG DISTRICT, NEW TAIPEI CITY 236, TAIWAN

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

Sample Description	: FRAGRANCE SLURRY-JASMINE
Style/Item No.	: SS-SL 44104
Lot No.	: MC131023G
Color	: LIGHT YELLOW
Sample Receiving Date	: 2013/11/14
Testing Period	: 2013/11/14 TO 2013/11/19
Sample Submitted By	: NEW PRISMATIC ENTERPRISE CO., LTD.

**Test Requested** 

: As specified by client, with reference to RoHS Directive 2011/65/EU Annex II to determine Cadmium, Lead, Mercury, Cr(VI), PBBs, PBDEs contents in the submitted sample.

Test Method Test Result(s) Conclusion

- : Please refer to next pages.
- : Please refer to next page(s).
- : Based on the performed tests on submitted samples, the test results of Cadmium, Lead, Mercury, Cr(VI), PBBs, PBDEs comply with the limits as set by RoHS Directive 2011/65/EU Annex II; recasting 2002/95/EC.



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.  $k_{i}$ : $k_{j}$ : $f_{i}$ : $k_{j}$ : $k_$ 



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NEW PRISMATIC ENTERPRISE CO., LTD.

NO. 4, ALLEY 27, LANE 195, YUNG FENG RD., TU-CHENG DISTRICT, NEW TAIPEI CITY 236, TAIWAN

#### Test Result(s)

PART NAME No.1

#### : LIGHT YELLOW LIQUID

Test litem(s)UnitMethodMDLNo.1LimitCadmium (Cd)mg/kg and performed by ICP-AES.2n.d.100Lead (Pb)mg/kg with reference to IEC 62321-5: 2013 and performed by ICP-AES.2n.d.1000Mercury (Hg)mg/kg with reference to IEC 62321-4: 2013 and performed by ICP-AES.2n.d.1000Mercury (Hg)mg/kg with reference to IEC 62321-4: 2013 and performed by ICP-AES.2n.d.1000Mercury (Hg)mg/kg with reference to IEC 62321: 2008 and performed by UV-VIS.2n.d.1000Sum of PBBsmg/kg mg/kg-n.d.1000Monobromobiphenylmg/kg mg/kg-n.d.1000Pentabromobiphenylmg/kg mg/kg-n.dNonabromobiphenylmg/kg mg/kg-n.dNonabromobiphenylmg/kg mg/kg-n.dNonabromobiphenylmg/kg mg/kg-n.dDibromobiphenylmg/kg mg/kg-n.dSum of PBDsmg/kg mg/kg-n.dDibromobiphenyl ethermg/kg mg/kg-n.dDibromobiphenyl ethermg/kg mg/kg-n.dDibromobiphenyl ethermg/kg mg/kg-n.dDibromobiphenyl ethermg/kg mg/kg-n.dDibromobiphenyl ether								
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Member of the SGS Group



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11050

NEW PRISMATIC ENTERPRISE CO., LTD.

NO. 4, ALLEY 27, LANE 195, YUNG FENG RD., TU-CHENG DISTRICT, NEW TAIPEI CITY 236, TAIWAN

Note :

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

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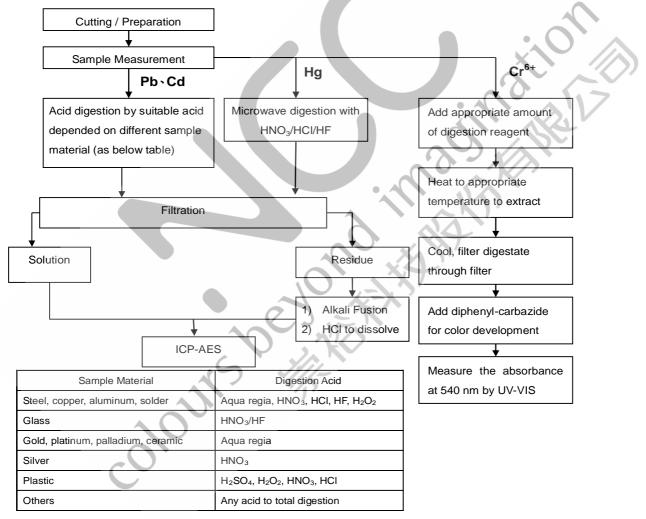
No. : KE/2013/B1547

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NEW PRISMATIC ENTERPRISE CO., LTD.

NO. 4, ALLEY 27, LANE 195, YUNG FENG RD., TU-CHENG DISTRICT, NEW TAIPEI CITY 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



Note\*\* : (1) For non-metallic material, add alkaline digestion reagent and heat to 90~95 °C. (2) For metallic material, add pure water and heat to boiling.

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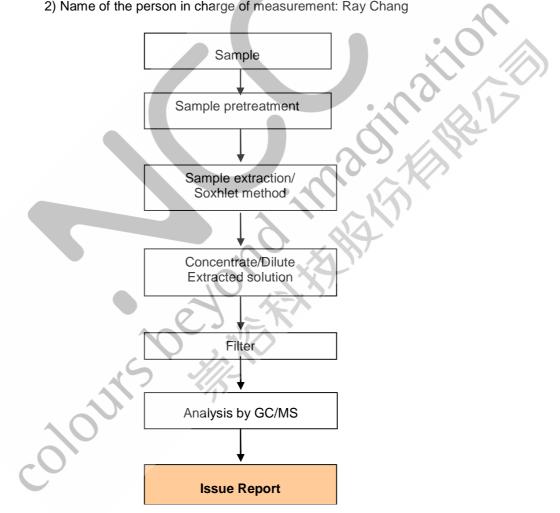
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#### **PBB/PBDE** analytical FLOW CHART

- 1) Name of the person who made measurement: Anson Tsao
- 2) Name of the person in charge of measurement: Ray Chang



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#### \* The tested sample / part is marked by an arrow if it's shown on the photo. \*



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