



CERTIFICATE OF ANALYSIS

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Attn : Ms Chee

Certificate No : CN/nCML0377/1213
Sample Log Code : nCML0277/1213
Sample Received Date : 17-Dec-2013
Complete Analysis Date : 06-Jan-2014
Date Issue : 06-Jan-2014

Sample description : realcolor™ Primero Eco
Analysis results :

| Substance Required | Parameters Analysed | Analysis Result (%) | Standard Method/Technique/ Equipment Used | Max. Permitted Concentration |
|--|---------------------|---------------------|---|------------------------------|
| Antimony (except antimony titanate pigments) | Antimony | ND(<0.001) | Hydride Generation - AAS | 5% |
| Barium Salts (except barium sulphate or barium metaborate) | Barium | 0.041 | ICP-OES | 5% |
| Cadmium or cadmium compounds | Cadmium | ND(<0.001) | ICP-OES | 0.1% |
| Chromium as chromates of ammonia, barium, potassium, sodium, strontium or zinc | Chromium | ND(<0.001) | ICP-OES | 5% |
| Selenium or selenium compounds | Selenium | ND(<0.001) | ICP-OES | 0.1% |
| Lead or lead compounds | Lead | ND(<0.001) | ICP-OES | 0.1% |

ND denote not detected

Remark: The result of analysis performed on the submitted sample comply with the SIRIM ECO Label requirement.



Teem Chin Mean
Manager
M.Sc., AMIC,
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(< Numeric number) denote detection limits

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