

CERTIFICATE OF ANALYSIS

CSC STEEL SDN. BHD.
180, Kawasan Industri Ayer Keroh,
Ayer Keroh,
75450 Melaka, Malaysia.

Certificate No : NSN22070036C01-1
Sample Received Date : 08-Jul-2022
Analysis Start Date : 12-Jul-2022
Complete Analysis Date : 21-Jul-2022
Date Issued : 26-Jul-2022

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Attn : Ms Chee

Sample Description : Uniform Paint Standard
realcolor® Supreme
JX900521

Analysis Results :

| PARAMETER | ANALYSIS RESULTS | UNIT | STANDARD METHOD / TECHNIQUE / EQUIPMENT USED |
|-----------|------------------|------|--|
| Antimony | ND(<0.001) | % | The paint layer was scratched and digested with aqua regia, then analysed by ICP-OES |
| Barium | 0.127 | % | The paint layer was scratched and digested with aqua regia, then analysed by ICP-OES |
| Cadmium | ND(<0.001) | % | The paint layer was scratched and digested with aqua regia, then analysed by ICP-OES |
| Chromium | 0.092 | % | The paint layer was scratched and digested with aqua regia, then analysed by ICP-OES |
| Lead | ND(<0.001) | % | The paint layer was scratched and digested with aqua regia, then analysed by ICP-OES |
| Selenium | ND(<0.001) | % | The paint layer was scratched and digested with aqua regia, then analysed by ICP-OES |

¹denotes Externally Provided and Accredited

²denotes Externally Provided but not Accredited

For Chemistry Testing :

ND denotes **Not Detected**, (< **Numeric number**) denotes below limit of quantification

For Microbiology Testing :

(< **Numeric number**) denotes **Not Detected** and below limit of detection

Remark :

Amendment to the Certificate No. NSN22070036C01-0:
Sample description modified at the request of customer



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