*Editorial Note:* *This version of the document adds in Level of Product Approval to the determination i.e., CLASS I (Full) or CLASS II (Interim)*

**STATEMENT OF PRODUCT COMPOSITION (DETERMINED VIA MASS % RAW MATERIALS IN WET MATERIAL).**

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| **Purpose:** | 1. To ensure the integrity of paint and surface coating materials are not compromised, and that both Parent (Manufacturer) and Child (Manufacturer &/or Reseller) products meet accreditation requirements. 2. This form, to be completed by an APAS Signatory, is used when submitting a product for APAS certification against a nominated specification. Retain a copy as a record. |
| **Instruction:** | 1. Use one application form per product. 2. Fill in the form by completing the highlighted sections as applicable. 3. Ensure the product name that appears on this (and PDS/TDS, SDS) documentation is the **same** as that which appears on the product label, as it is this name and/or number that will be listed on the APAS List of Certified Products. |

**Section A: Background Information:**

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| Manufacturer (RMU No.(s) and location(s) where manufacture occurs): |  |
| Product Name: |  |
| Product Code: |  |
| The data describing this product is derived from revision number  (Parent Product Revision No.): |  |
| APAS Specification Number(s): |  |
| APAS ID (for Re-submissions and/or Parent Products only): |  |

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| **Section B: Composition of the Product by Mass:**  **NOTE:** Refer to the relevant APAS Specification(s) the submission is being made against to confirm information as it pertains to product composition, testing specifications etc., (refer to <https://vs.csiro.au/apas/specifications/>) |
| |  |  |  |  |  | | --- | --- | --- | --- | --- | | **Pigment(s) description by chemistry type** | **Composition of the wet paint by mass (%)** | **APAS USE ONLY**  Comparison against AP-D139 for the formulation initially certified with date  **/ /** | | | | Type  (Y/N) | Composition  (± %) | Conf.1  (Y/N) | |  |  |  |  |  | |  |  |  |  |  | |  |  |  |  |  | |  |  |  |  |  | |  |  |  |  |  | |  |  |  |  |  | |  |  |  |  |  | | **Binder solid(s) description by chemistry type(s)** | | | | | |  |  |  |  |  | |  |  |  |  |  | | **Volatile(s) description by chemistry type(s)** | | | | | |  |  |  | | | | **Additive(s)description by function** | | | | | |
| |  |  |  | | --- | --- | --- | |  |  |  | | **Total (%):** |  | Conforms to AP-D1831 | |

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| **Section C: Physical Attributes:**   |  |  |  | | --- | --- | --- | | Density (kg/L): |  | (Actual determination using AS/NZS 1580.201.1 or AS/NZS 1580.201.2) | | Non-Volatile Content by Mass (%): |  | (Actual determination using AS 1580.301.1) | | Non-Volatile Content by Volume (%): |  | (Theoretical determination or actual determination using AS 1580.301.2) | | VOC2 Content (g/L): |  | (Theoretical determination) | |
| 2 Defined in APAS document AP-D181 |
| **Section D: Q.C. Parameters3:**   |  |  |  | | --- | --- | --- | | Density: |  | Kg/L | | Viscosity: |  |  | (indicate UoM) | | Gloss: |  | units at |  | degrees | |
| 3 Record minimum to maximum values |

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| **Section E: Declaration:** (to be completed by an APAS Signatory of the RMU)  **I hereby certify that:** | | | |
| This formulation conforms with all the requirements of Clause 6 of APAS Document AP-D192 and | | | |
| The information provided is true and correct to my best knowledge   |  |  | | --- | --- | | Name of APAS Signatory: |  | | Signature (not required for an electronic submission): |  | | Date: |  | | | | |
|  |  | |
| **FOR APAS USE ONLY:** |  | |
| Determination: | Approved | Not Approved |
| Level of Approval: | CLASS I | CLASS II |
| If ‘Not Approved’, note reason(s): |  | |
| Name of APAS officer: |  | |
| Signature: |  | |
| Date: |  | |
| APAS ID (for new approval): |  | |