

## Appendix 1:

Document request for raw material information for AllergyCertified - Paint

AllergyCertified certify paints according to a criteria set. In order for the applicant to live up to the raw material information demand, they need to send the following raw material information, to AllergyCertified.

- A document stating 100 % composition, including added preservatives and stabilizers
- A document stating impurities, like formaldehyde
- If polymers are present in the raw material, then a document stating residual monomers and concentrations.

If this is confidential information, the information can send directly to AllergyCertified. If a secrecy agreement is required, one can be made between the supplier of raw materials and AllergyCertified.

If the manufacture of the raw material do not have such a documents they can fill out the fields below:

**If this is used, it must be filled out by the manufacturer of the raw material!**

**Raw material tradename:** \_\_\_\_\_

**Manufacturer of the raw material:** \_\_\_\_\_

**Total composition including added chemicals:**

Chemical name	Cas no.	Composition [in %]

**Impurities in the raw material:**

State formaldehyde concentration: \_\_\_\_\_ ppm

Other impurities:

Chemical name	Cas no.	Concentration [State Unit]


**If this is a polymer, then state the monomers and residual content:**

<b>Chemical name</b>	<b>Cas no.</b>	<b>Concentration [State Unit]</b>

Date:

Signature: \_\_\_\_\_

## **Appendix 2:** Emissions test EN 16402

In order to provide an emissions test that live up to our demands the following specification or changes must be made to the test EN 16402:

- **Paint layers (Clause 9.2 table 3 note 1 and 2):** The number of layers used must be a minimum of 2, otherwise correspond to the normal use of the paint, as supplied by the producer of the paint. If only one layer is required this must be stated and explained in the application.
- **Preconditioning (Clause 9.2 table 3 and 9.4):** Preconditioning = 0 days. No preconditioning must be used, as the emission in the normal 3 day preconditioning time, is relevant in order to assess the product in terms of allergy.
- **24 hour emission determination (Clause 7.4):** An additional emissions determination point must be made after 24 hours.
- **Drying time (Clause 9.2):** The drying time before applying another layer of paint, is the one supplied by the producer, as this is the one that will be stated on the product and the one the consumer will use.