



***To whom it may concern***

Düren, 26. April 2010

***Statement with respect to eco labelling***

We herewith confirm that our product

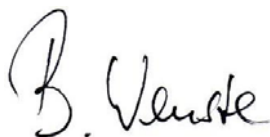
**Bindzil CC 401**

- is not classified as very toxic, toxic, dangerous to the environment, carcinogenic, toxic for reproduction or mutagenic in accordance with Directive 1999/45/EC
- does not contain heavy metals (Cd < 0.1 mg/kg, Hg < 0.1 mg/kg, Pb < 0.5 mg/kg Cr 0.5 mg/kg, As < 1 mg/kg, total < 2.5 mg/kg)
- does not contain APEOs
- does not contain diethylene glycol methyl ether
- does contain a solvent which contributes to VOC in amounts of up to 2.5 %
- does not contain substances classified as very toxic, toxic, carcinogenic, mutagenic, teratogenic, toxic for reproduction
- does not contain a preservative assigned the risk phrases R23, R24, R25, R26, R27, R28, R39 or R48 in amounts higher than 0.1 %
- does not contain substances assigned risk phrases R50, R51, R52 or R53 higher than 2.0 %
- does not contain isothiazolinone compounds higher than 500 ppm
- does contain a mixture of BIT and MIT of about 32 ppm
- does not contain any formaldehyde

We furthermore confirm, that "colloidal silica" as such is not found in the Detergents Ingredients Database - version January 2007, however, we believe that the product is well covered by the entries 110 (Silicone), 124 (Silicates) and 136 (Silicon dioxide).

*This information is to our best present knowledge correct and given in good faith but without warranty. Our goal is to keep this information timely and accurate. However, we accept no responsibility or liability whatsoever with regard to the given information, and please note that we do not routinely carry out analysis for the presence of heavy metals in our final products.*

On behalf of Eka Chemicals AB:



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Akzo Nobel Technology & Engineering  
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