



Certificate

Bindzil CC401

Eka Chemicals hereby certifies that Bindzil CC401 (hereafter the "PRODUCT") is a glyeo modified silica polymer that can be used as a binder, coating and surface treatment. The product is not classified as dangerous for health or as dangerous to the environment according to EC-directives 67/548/EEC and 1999/45/EC. For more information regarding health and environmental effects, please refer to the safety data sheet. The chemical constituents of the PRODUCT are listed in one or more Government Inventory Lists, please see information below. For information about compliance status with regulations on food contact plastics, paper and board or other materials, please refer to the Declaration of Compliance.

Government Inventory Lists

Country	Government Inventory Lists	Listed (Yes/No)
Europe	The European Inventory of Existing Commercial Chemical Substances (EINECS)	Polymer
United States	The Toxic Substances Control Act (TSCA)	Polymer*

*Glyeo modified colloidal silica polymer is eligible for the polymer exemption 40 CFR §723.250 (May 30, 1995) under the Toxic Substance Control Act (TSCA) administered by the U.S. Environmental Protection Agency (EPA).
Positiv listing: On the inventory, or in compliance with the inventory.
Negative listing: Not in compliance with the inventory

General Conditions

The present certificate does not warrant against modifications of the PRODUCT resulting from processing or from the addition of other products, nor against any inadequate use and/or storage of the PRODUCT or the materials and articles containing it. The present certificate also does not warrant against modifications that are made in applicable legislation since the date of issuance of this certificate.

The information provided in this certificate is to our best knowledge, accurate and reliable; however no warranty, guarantee or representation is made as to its accuracy, reliability or completeness. It is the user's responsibility to satisfy him as to the suitability for its own purpose.

Certified by:
Ingrid Brassart
Product Safety and Regulatory Affairs
Eka Chemicals
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Signature:

Certificate issue date: 2010-04-22