

## SUPPLIER ENVIRONMENTAL STATEMENT

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Brabantia has ISO14001 certification for Environmental care and has high requirements on environmental issues. In this statement the supplier represents and warrants that all product and packaging deliveries to Brabantia meet the requirements mentioned in this questionnaire, which are based on both legal and Brabantia's environmental standards.

The list is categorized in two classes, namely banned substances and restricted substances. Banned substances are prohibited from being added to our products, parts and packaging even in low concentrations. Restricted substances are to be minimised and only allowed for specific applications.

### METAL CONTENTS IN PRODUCTS AND PACKAGING

<b>Cadmium</b>	The intentional use of cadmium is banned and total cadmium amount shall be below the EU limit 50 mg/kg (impurity limit).
<b>Mercury</b>	Mercury is banned.
<b>Heavy metals</b>	The use of heavy metals is restricted except for steel alloys. Directory for total metal content in plastic parts, paints and packaging is 50 mg/kg. Examples of heavy metals are Arsenic, Cadmium, Copper, Chromium, Cobalt, Mercury, Lead, Molybdene, Nickel, Tin, Zinc.
<b>Radioactive metals</b>	Radioactive metals and other substances are banned.

### HYDROCARBONS IN PRODUCTS AND PACKAGING

<b>CFC's</b>	All supplied articles are free of chlorofluorocarbons (CFC's, HCFC's) and other ozon depleting substances. The articles are produced without the addition of these substances.
<b>Aromatic hydrocarbons</b>	Polycyclic aromatic hydrocarbons are banned. Aromatic hydrocarbons are to be minimised.
<b>Halogenated hydrocarbons</b>	Polyhalogenated hydrocarbons as PCB's, PBB's, PCP's are banned. Halogenated substances are to be minimised.
<b>PVC</b>	All packaging and parts that have an expected lifetime of less than a year shall according to Brabantia policy be free of PVC or other chlorinated plastics.
<b>Azo colourants</b>	The use of azo dyes (colourants) is banned.
<b>Organic tin</b>	The use of organic tin compounds is banned.
<b>Formaldehyde</b>	The formaldehyde content shall be below 75 mg/kg.
<b>Phtalates</b>	All products that are meant to be taken into the mouth shall not contain phtalates.

### OTHER REQUIREMENTS

<b>Asbestos wood</b>	The use of asbestos is banned. Brabantia policy is that the wood shall preferably be grown in forests certificated by the Forest Stewardship Council (FSC) of rubberwood. PCP's and creosote oil is banned.
<b>Electronics</b>	All electronic parts shall in conformity with the EU ROHS directives be free of Lead, Mercury, Cadmium, Hexavalent Chromium (Cr6+), Polybrom biphenyls (PBB's), Polybromediphenylic ethers (PDBE). Maximum is 1000 mg/kg.
<b>Chemical waste marc</b>	All parts that should legally be disposed as chemical waste shall contain the chemical waste marc (crossed out waste-bin).
<b>Food contact</b>	All materials that are likely to have food contact must be in conformity with the FDA and EU regulations. Manufacturing processes must use only substances from the positive lists of ingredients and meet overall and specific migration limits.