

SUPPLIER ENVIRONMENTAL STATEMENT

Brabantia has ISO14001 certification for Environmental care and has high requirements on environmental issues. Therefore we ask suppliers to make a declaration about the presence of hazardous substances referring to both legislation and Brabantia policy.

It is the obligation of the supplier to inform Brabantia about known restricted substances in concentration over 0,1% or 1000 ppm. For compliance to EU regulations, the actual REACH Restricted Substance List (REACH Annex XVII) and candidate list are used. This lists are updated regularly and the latest version can be found under following links:

<https://echa.europa.eu/substances-restricted-under-reach>

<https://echa.europa.eu/candidate-list-table>

Additional to legal requirements, Brabantia ask suppliers to declare if any of the Cradle to Cradle restricted list substances (Annex 1) is present. This list is based on Cradle to Cradle principles and partly overlaps the REACH lists.

- By crossing this box, supplier declares that none of the registered substances at above REACH or the Cradle to Cradle restricted lists are present in the article due to intended use or as a known impurity. For REACH the version at the date of signing will be valid.
- Following restricted substances are known to be present (please fill name, percentage and function within the material)

| Name of substance | CAS Number | Percentage % | Function within material |
|-------------------|------------|--------------|--------------------------|
| | | | |
| | | | |
| | | | |

SUPPLIER

Company name:

Adress:

City:

Country:

Name authorized signer:

Job title:

Date:

Signature:

Please send or email this form back to :

Brabantia Branding B.V.
 Attn. Mr. Joep van den Heuvel
 De Haak 14, 5555 XK Valkenswaard
 The Netherlands
 Email joepvdh@brabantia.com

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ANNEX 1 : Cradle to Cradle restricted substances

| Substance | CAS# |
|--|-----------------------|
| Arsenic | 7440-38-2 |
| Chromium VI (hexavalent chromium) | 18540-29-9 |
| Mercury | 7439-97-6 |
| Cadmium | 7440-43-9 |
| Lead* | 7439-92-1 |
| Flame Retardants | |
| Hexabromocyclododecane (HBCD) | several ¹⁾ |
| Penta-BDE | 32534-81-9 |
| Octa-BDE | 32536-52-0 |
| Deca-BDE | 1163-19-5 |
| Polybrominated Diphenyl Ethers (PBDEs) | several ²⁾ |
| Tetrabromobisphenol A (TBBPA) | 79-94-7 |
| Tris(1,3-dichloro-2-propyl)phosphate | 13674-87-8 |
| Phthalates | |
| Bis(2-ethylhexyl)phthalate | 117-81-7 |
| Butyl benzyl phthalate | 85-68-7 |
| Dibutyl phthalate | 84-74-2 |
| Halogenated Polymers | |
| Polyvinyl chloride (PVC) | 9002-86-2 |
| Polyvinylidenechloride (PVDC) | 9002-85-1 |
| Chlorinated polyvinyl chloride (CPVC) | 68648-82-8 |
| Polychloroprene | 9010-98-4 |
| Polytetrafluoroethylene (PTFE)* | 9002-84-0 |
| Chlorinated Hydrocarbons | |
| 1,2-Dichlorobenzene | 95-50-1 |
| 1,3-Dichlorobenzene | 541-73-1 |
| 1,4-Dichlorobenzene | 106-46-7 |
| 1,2,4-Trichlorobenzene | 120-82-1 |
| 1,2,4,5-Tetrachlorobenzene | 95-94-3 |
| Pentachlorobenzene | 608-93-5 |
| Hexachlorobenzene | 118-74-1 |
| PCB and Uqilec | several ¹⁾ |
| Short-chain chlorinated paraffins | several ²⁾ |
| Polycyclic Aromatic Hydrocarbons* | |
| Polycyclic Aromatic Hydrocarbons | Several |
| Other | |
| Pentachlorophenol | 87-86-5 |
| Nonylphenol | several ²⁾ |
| Octylphenol | 27193-28-8 |
| Nonylphenol ethoxylates | several ²⁾ |
| Octylphenol ethoxylates | several ²⁾ |
| Tributyltin | 688-73-3 |
| Trioctyltin | 869-59-0 |
| Triphenyl tin | 892-20-6 |
| Perfluorooctane sulfonic acid | 1763-23-1 |
| Perfluorooctanoic acid | 335-67-1 |