

Obtaining health and environmental data - Self-declaration

- The form is filled in by the **manufacturer**. See also the document "Obtaining health and environmental data - information for the producer".
- If the system consists of several components / parts, a separate form must be provided for each component. The form must be completed by the component manufacturer.
- **Chemical compounds should be stated if they are added in amounts greater than or equal to 0.1% by weight.**

| | |
|--|--|
| Designation of component | |
| Manufacturer name | |
| Date of completion of self-declaration | |
| Self-declaration is completed by (name of person and company) | |

| Content of hazardous chemicals | No | Yes | If the answer is "Yes", indicate the compound with name, CAS number and quantity (weight percent)¹⁾ | Comments |
|--|-----------|------------|---|-----------------|
| Compounds on the Priority List ^[1] | | | | |
| Compounds on ECHA's Candidate List ^[2] | | | | |
| Compounds regulated in Annex XIV to REACH or recommended for inclusion in Annex XIV to REACH - authorisation list ^[3,4] | | | | |
| Compounds that are acutely toxic: H300, H301, H302, H310, H311, H312, H330, H331 or H332 | | | | |

1) Chemical compounds should be stated if they are added in amounts greater than or equal to 0.1% by weight.

| Content of hazardous chemicals | No | Yes | If the answer is "Yes", indicate the compound with name, CAS number and quantity (weight percent) ¹⁾ | Comments |
|--|----|-----|---|----------|
| Compounds which are corrosive/irritating to skin: H314 or H315 | | | | |
| Compounds that cause serious eye damage/eye irritation: H318 or H319 | | | | |
| Compounds that cause sensitization by skin contact or inhalation: H317 or H334 | | | | |
| Compounds that are germline mutations: H340 or H341 | | | | |
| Compounds that are carcinogenic: H350 or H351 | | | | |
| Compounds that are toxic to reproductivity: H360, H361 or H362 | | | | |
| Compounds which are toxic to specific organs – single exposure: H370, H371, H335 or H336 | | | | |
| Compounds which are toxic to the specific organs – repeated exposure: H372 or H373 | | | | |
| Compounds that cause aspiration/breathing hazards: H304 | | | | |
| Contents that are hazardous to the aquatic environment: H400, H410, H411, H412 or H413 | | | | |
| Compounds that are hazardous to the ozone layer: H420 | | | | |
| Connections regulated under the Kyoto Protocol (climate-hazardous gases) ^[5] | | | | |
| Compounds that are suspected of being hormone inhibitors ^[6] | | | | |
| Nanoparticles ^[7] | | | | |
| Flame retardants | | | | |
| Recycled materials | | | | |

1) Chemical compounds should be stated if added in amounts greater than or equal to 0.1% by weight.

| Disposal | No | Yes | Comments |
|--|----|-----|---|
| Waste code ^[8] | | | Enter the waste code: |
| Can the product be sorted at the building site? | | | |
| Is there a recycling scheme for the product? | | | |
| Can the product be made of recycled material? | | | |
| Can the product be recycled? | | | |
| Must the product be put into landfill at the end of its life cycle? | | | |
| Products which are hardened/dried: must undried/wet products be treated as hazardous waste? ^[8] | | | |
| Does the product contain compounds that cause hazardous waste (at end of life)? ^[8] | | | If "Yes", enter name, CAS-number and quantity |

| Environmental Declaration - EPD | No | Yes | Comments |
|---|----|-----|---|
| Is there an environmental declaration for the product / component | | | If the answer is "Yes" state the EPD number and organization that issued the EPD. |

| | |
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| Signature | |
|------------------|-------|

References

- [1] The priority list. Compounds that are prioritized for phasing out the Norwegian authorities. <http://www.miljostatus.no/tema/kjemikalier/prioritetslisten/>
- [2] Candidate list. ECHA Candidate list. Substances of very high concern (SVHC). <http://echa.europa.eu/web/guest/candidate-list-table>
- [3] Authorisation list. ECHA Authorisation list. <https://echa.europa.eu/authorisation-list>
- [4] Compounds recommended and included in the Authorization List <https://echa.europa.eu/recommendation-for-inclusion-in-the-authorisation-list>
- [5] The Kyoto Protocol for limiting greenhouse gases, see Protocol: Annex A. http://unfccc.int/kyoto_protocol/items/2830.php
- [6] Suspected hormone disruptors (Download zipfile): http://ec.europa.eu/environment/chemicals/endocrine/strategy/being_en.htm
- [7] Nano particles definition: http://ec.europa.eu/environment/chemicals/nanotech/faq/definition_en.htm
- [8] Fraction of waste. <http://www.lovddata.no/>