

Obtainment of health and environmental data – Manufacturer's declaration

- Acrobat reader is recommended for filling out the form. Program is free available [here](#)
- It is recommended downloading form and save it on your own computer, before you submit form.
- The form shall be filled out by the **manufacturer**. See also document "Obtainment of health and the environmental data – Information to manufacturer".
- If a system consists of several components, individual forms shall be filled out for each component. The form shall be filled out by the component manufacturer.
- **Chemical compounds shall be stated when the amount is equal to or greater than 0.1 percent by weight.**
- If recycled material from an external source is used, additional documentation may be required. For definition of internal and external recycling, see "Obtainment of health and the environmental data – Information to manufacturer".

| | |
|---|--------------------|
| Name of component | ESSTACK NORDIC PRO |
| Manufacturer (name) | ESSVE PRODUKTER |
| Date (completion of declaration) | 2022-11-25 |
| Declaration has been completed by (Name of person filling out the declaration and company affiliation) | Fredrik Sivertsson |
| Confirmation that declaration is correctly filled out | ✓ |

| Content of chemicals hazardous to health and the environment | No | Yes | If "Yes", then substance name CAS number and quantity (percent by weight)¹⁾ shall be given. | Comments |
|---|-----------|------------|---|-----------------|
| Compounds listed in Annex XVII of REACH – Restriction list | ✗ | | | |
| Compounds that are listed in in Annex XIV of REACH of REACH - Authorisation list ^{3, 4)} ? | ✗ | | | |
| Compounds listed on the ECHAs Candidate List ²⁾ ? | ✗ | | | |
| Compounds listed on the Priority List of Hazardous Substances ¹⁾ ? | | | | |
| Compounds defined as PBT or vPvB according to REACH | ✗ | | | |
| Compounds that are acutely toxic: H300, H301, H302, H310, H311, H312, H330, H331 or H332 | ✗ | | | |

| Content of chemicals hazardous to health and the environment | No | Yes | If "Yes", then substance name CAS number and quantity (percent by weight) ¹⁾ shall be given. | Comments |
|---|----|-----|---|----------------------------|
| Compounds that cause dermal corrosion/irritation: H314 or H315 | X | | | |
| Compounds that cause serious eye damage/eye irritation: H318 or H319 | | X | bis(2,2,6,6-tetramethyl-4-piperidyl | 52829-07-9 <0,2wt% + |
| Compounds that cause respiratory/skin sensitization: H317 or H334 | | X | trimethoxyvinylsilane, N-(3-(trimet | 2768-02-07 <1%, 1760- + |
| Compounds that cause germ cell mutagenicity: H340 or H341 | X | | | |
| Compounds that are carcinogenic: H350 or H351 | X | | | |
| Compounds that are toxic for reproduction: H360, H361 or H362 | X | | | |
| Compounds that are toxic for specific target organs – single exposure: H370, H371, H335 or H336 | X | | | |
| Compounds that are toxic for specific target organs – repeat exposure: H372 or H373 | X | | | |
| Compounds that produce aspiration hazard: H304 | X | | | |
| Compounds that are hazardous to the aquatic environment: H400, H410, H411, H412 or H413 | | X | bis(2,2,6,6-tetramethyl-4-piperidyl | 52829-07-9<0,2wt%, 12 + |
| Compounds that are hazardous to the ozone layer: H420 | X | | | |
| Compounds that are regulated in the Kyoto protocol (climate change) ⁵⁾ | X | | | |
| Nano particles ⁷⁾ | X | | | |
| Brominated flame retardants | X | | | |
| Recycled materials | X | | | If yes, fill out page 3 |

Information regarding recycled materials:

| Internal recycling | No | Yes | Comments |
|---|----|-----|----------|
| Recycled material from the declared product? | | | |
| Recycled materials from a different product but same manufacturers?* | | | |
| Recycled material from construction site from the same manufacturers?* | | | |
| Confirm that the content of the recycled material is declared in this manufacturers declaration | | | |

*recycled materials is unused material from building-site must be from the same producer if is should be declared as internal recycling

OR

| External recycling | Comment | | |
|---|---------|-----|------------------------------|
| Describe the recycled material: | | | |
| State the amount of the recycled material used in the product | | | % |
| | No | Yes | Comment |
| Pre-consumer material from an external manufacturers? | | | State the supplier/producer: |
| Post-consumer waste from industrial sources? | | | State the supplier/producer: |
| Post-consumer waste from domestic resources? | | | State the recycling plant: |
| Is there any documentation (e.g certification) of the absense of hazardous compounds for the recycled material? | | | |

| Environmental declaration - EPD | No | Yes | Comments |
|---|----|-----|--|
| Has an environmental declaration been worked out for the product/component? | X | | If "Yes", then EPD number and organization that has issued EPD shall be given. |