






| Article | Manufacturer / Supplier |
|---|-----------------------------------|
| Brand: Curant Trading | Name: Curant Trading AB |
| Name: Curant Kompakt | FTI recycling system: - |
| Description: Radiator - translated by Google | EMAS registration: - |
| Article no.: | ISO 14001 certification: - |
| BSAB code: PTB.1 - Radiatorer | REPA-register: - |
| BK04: 20001 - Radiators | |

| Summary |
|--|
| Conditions: Fullständig dokumentation, detaljbedömning möjlig |
| Assessment: A |
| Assessment explanation: A |
| Note: |

| | During the manufacturing phase | In the finished product |
|--|---|-------------------------|
| Phase-out substances: | Yes (U) | - |
| Priority risk-reduction substances: | - | - |
| PBT/vPvB substances: | - | - |
| Potential PBT/vPvB substances: | - | - |
| Endocrine Disrupting Substances Category 1: | Yes (H1) | - |
| Endocrine Disrupting Substances Category 2: | - | - |
| Environmentally hostile substances: | - | - |
| Substances hazardous to health: | Yes  | - |

Substances hazardous to health present in the product in the range of raw materials:

| | |
|-----------------------------|---|
| Other eco-labelling: | Nanoparticles:  Presence of nanoparticles is unknown. |
| Energy class: | |

| Reported documentation | | | |
|--|------------|------------|----------|
| Type | Issue | Check | Status |
|  Building Product Declaration 3 | 2008-08-06 | 2012-05-12 | Statiskt |
|  Product Information | 2003-07-01 | 2012-05-12 | Statiskt |
|  Product Information | | 2012-05-12 | Statiskt |
|  Maintenance Instruction | | 2012-05-12 | Statiskt |

| Contents | | | | |
|---------------------------|------|-----------|------------|--|
| Name: | | CAS no. | Amount | Classifications |
| (epoxy polyester varnish) | | | <0.01 % | |
| (Bisphenol A) | U H1 | 80-05-7 | <0.007 % | H317, H318, H335, H360F |
| ((chloromethyl)-oxirane) | U H1 | 106-89-8 | <0.003 % | H226, H301, H311, H314, H317, H331, H350 |
| (phosphating) | | | | |
| (phosphoric acid) | | 7664-38-2 | | H314 |
| steel | | | 99.99 % | |
| iron | | 7439-89-6 | 97.9902 % | |
| carbon | | 7440-44-0 | 0.19998 % | |
| Copper | S | 7440-50-8 | 0.549945 % | |

Contents

| Name: | CAS no. | Amount | Classifications |
|--------------------------------|-----------|------------|-----------------|
| manganese | 7439-96-5 | <1.39986 % | |
| (sulfur) | 7704-34-9 | 0.039996 % | H315 |
| zinc | 7440-66-6 | 6.9993 % | |
| water-based oven cured varnish | | 0.01 % | |

Emissions

Conforms To E0:

Conforms to E1:

Conforms To M1:

Conforms To M2:

Conforms To CARB1:

Conforms To CARB2:

EMICODE:

Energy consumption

Raw materials:

Manufacturing:

Total:

Residual products / Waste

During construction During demolition

Re-use:

Material recycling:

Ja

Energy recycling:

Landfill deposition:

EWC (European Waste Code):

Hazardous waste:

-

-

Portion of recycled material

Pre-consumer:

Post-consumer:

Service life

Service life: 50- år

Classification of the product

Hazard statements:

Precautionary statements

Risk phrases

Safety phrases

Corporate Social Responsibility (CSR)

CSR-policy:


Miscellaneous

Assessed: 2009-04-02 by Anna Fröberg

Revised: 2019-02-01 by Auto Update

SHMD number: SHMD-4P8WXE1FW

Criteria: SundaHus Material Data Assessment Criteria edition 6.1.3

| Explanations | |
|---|--|
| (U) | At least one phase-out substance has been used in the manufacturing phase. |
| U | The substance fulfills the criteria for a phase-out substance according to the Swedish Chemicals Authority tool for substitution, PRIO. |
| (H1) | At least one substance on the European Commission Priority List with endocrine disruptors in category 1 has been used in the manufacturing stage for this product; this means that there is evidence of endocrine disrupting effects in at least one species (including humans). |
| H1 | The substance is present in the European Comissions prioritization list over endocrine disruptors under category 1, which means that there is scientific evidence for an endocrine disrupting effect in atleast one animal (including humans). |
|  | Substances hazardous to health present in the product during the manufacturing phase. |
| § | The substance is present in the restriction database. |
| ? | Presence of nano particles unknown |
| (substance name) | A substance name in parentheses indicates that the substance is only present during the manufacturing stage, not in the finished product. |
| H226 | Flammable liquid and vapour. |
| H301 | Toxic if swallowed. |
| H311 | Toxic in contact with skin. |
| H314 | Causes severe skin burns and eye damage. |
| H315 | Causes skin irritation. |
| H317 | May cause an allergic skin reaction. |
| H318 | Causes serious eye damage. |
| H331 | Toxic if inhaled. |
| H335 | May cause respiratory irritation. |
| H350 | May cause cancer. |
| H360F | May damage fertility |