LAUFEN

REACH declaration – information on SVHC

The legislation concerning the registration, assessment, approval and restriction of chemical substances (REACH) came into force on the 18th. November 2006.

As a manufacturer of sanitary ceramic products, LAUFEN is regarded as a "downstream user" in terms of the REACH Directive 1907/2006. Obligations arising from the manufacture and placing on the market of substances / chemicals to pre-registration and registration are not applicable to us.

Our products and commodities are therefore not defined as Materials or Preparations. Furthermore, no materials are released from our commodities under normal and predictable conditions of use. This means that LAUFEN is subject neither to the obligation to register, nor to the obligation to produce safety data-sheets.

In order to guarantee our customers a continuous supply of reliable and safe products, we also ensure that our suppliers fulfil the requirements with regards to chemical materials.

Some of our products contain more than 0.1% of a SVHC and are shown in the Table below.

| Product Group | SCIP number | SVHC |
|--|--------------------------------------|-----------------------|
| Ceramic ware with components | 8bb56f4f-eec8-46a7-a0ac-6e2059c5dd48 | Lead |
| | | (CAS: 7439-92-1) |
| Sanitary and Kitchen Taps | a25e741a-4804-4e5a-8d15-812e46e931f0 | Lead |
| | | (CAS: 7439-92-1) |
| Accessoirs | deec0ffe-4377-48c0-95b5-d6258908358e | Lead |
| | | (CAS: 7439-92-1) |
| Garden Tap | b722fadb-14ea-45fb-9783-55b325110690 | Lead |
| | | (CAS: 7439-92-1) |
| Showers and shower systems | 890e1a74-3e8c-4e7a-b702-f068f91e4ba3 | Lead |
| | | (CAS: 7439-92-1) |
| Sanitary and Kitchen tap with 6V Li Battery | 9799bed9-3340-4c87-b08d-00680c4480b1 | 1, 2-dimethoxyethane |
| | | (CAS: 110-71-4) |
| | | Lead |
| | | (CAS: 7439-92-1) |
| Urinal Tamaro-VS and Caprino plus - Brand Laufen | 8a8bfe56-1c0f-4815-abdb-13fc19c99997 | 4,4'- |
| | | isoprpylidenediphenol |
| | | (CAS: 80-05-7) |
| | | Lead |
| | | (CAS: 7439-92-1) |

Details on the SCIP dossiers can be found in the SCIP database: https://echa.europa.eu/scip-database

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