



Hager SE  
Zum Gunterstal  
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Dear Client,

Hager Group has undertaken to comply strictly with the Reach regulation for the declaration of Substances of Very High Concern, authorization (Annex XIV) and restriction (Annex XVII).

In accordance with the obligations set out in article 33 of the REACH Regulation (EC) No 1907/2006, please find enclosed the most-up-to-date information about substances of very high concern (SVHC) in products with a concentration above 0,1 % weight by weight (w/w).

This information may need to be modified over time depending on changes at the component or material level or depending on our knowledge improvement deriving from supplier information or from in-house investigations.

Please note that in conformity with the Hager Group environmental policy, we strive to substitute as quickly as possible all SVHC in our products.

Blieskastel, 13/07/2026

Pascal Charre  
Group Quality & Environment Vice President - Hager Group

SVHC (candidate list in accordance with Article 59(10) of the REACH Regulation) > 0,1 % w/w Analysis according candidate list of February 2026 (253 substances)

|                                    |                                                                                                             |
|------------------------------------|-------------------------------------------------------------------------------------------------------------|
| Material                           | HNT250LR                                                                                                    |
| Description                        | MCCB h3+ P250 LSIG 3x250A 40kA                                                                              |
| SVHC > 0,1 % w/w (ECHA/CAS number) | 100.028.273 / 7439-92-1<br>100.031.841 / 12626-81-2<br>100.042.798 / 25550-51-0<br>100.282.094 / 29420-49-3 |
| Specific Safe conditions of use    | None                                                                                                        |
| SCIP declaration number            | dcae56ef-b2d9-41e9-be0f-8f09644e5702                                                                        |

At end of life stage, the products have to be recycled in accordance with the WEEE requirements.