

## Declaration of Compliance REACH

### REACH

Doepke Schaltgeräte GmbH, as a Manufacturer of electrical and electronic products within the meaning of REACH, is a so-called "downstream user". Obligations due to the substances and chemicals for registration are not applicable for us.

Our products supplied to you are goods and therefore cannot be defined as a substance or a preparation (in accordance with Article 3 of the definition). In addition, from the goods supplied to you under normal and reasonably foreseeable use regulations should be no substance released. Therefore, the obligations under Articles 31 and 32 play no role here.

Information from our suppliers regarding substances in relation to REACH are available for our clients.

Our electrical and electronic products may contain SVHCs above 0.1 mass per cent per weight of article shown in the Document "SVHC in Doepke Products", according to EC regulation 1907/2006 (REACH).

Doepke Schaltgeräte GmbH



Andreas Müller  
Managing Director

Norden, 12th of September 2022



Siegbert Caspers  
Head of Quality Management

# SVHC in Doepke Products

Productgroup	Affected component	Weight	Proportion	Substance
DFL 8	Test Button	5,82g	≤0,2%	potassium perfluorobutanesulphonate <sup>1</sup>
DFS 2	DFS <sub>2</sub> Cap	8,09g	≤0,2%	potassium perfluorobutanesulphonate <sup>1</sup>
DFS 4	DFS <sub>4</sub> Cap	12,41g	≤0,2%	potassium perfluorobutanesulphonate <sup>1</sup>
DCTR A	Gehäuse	64,48g – 164,22g	≤0,2%	potassium perfluorobutanesulphonate <sup>1</sup>
DCT A	Casing	64,48g – 164,22g	≤0,2%	potassium perfluorobutanesulphonate <sup>1</sup>
DRDC	Casing	26g	≤0,2%	potassium perfluorobutanesulphonate <sup>1</sup>
KA-DFS	Cap	8,09g	≤0,2%	potassium perfluorobutanesulphonate <sup>1</sup>
DMD 2	Casing	44g	≤0,2%	potassium perfluorobutanesulphonate <sup>1</sup>
DHi 11/ DHS <sub>2</sub> /4	DHI Casing DHS <sub>2</sub> Cap	DHS <sub>2</sub> : 11,44g DHS <sub>4</sub> : 15,08g	≤0,2%	potassium perfluorobutanesulphonate <sup>1</sup>
DFA 3	Cap	12,48g	≤0,2%	potassium perfluorobutanesulphonate <sup>1</sup>

<sup>1</sup> CAS Nr.: 29420-49-3