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STABILO International GmbH
P.O. Box 1 · 90560 Heroldsberg · Germany

International Headoffice

To whom it may concern

Your Reference

Customer No.:

Our Reference

Extension 567-

Fax-Extension 567-

Date

20.12.2022

## Re: Communication in the supply chain in accordance with article 33 of EU regulation 1907/2006/EU (REACH)

Dear Sir/Madam,

STABILO is very aware of its high responsibility for people and for the environment. That is why we continuously optimize our production and working conditions. Constantly, the pens are developed according to the most modern product requirements and are often trend-setting for the entire industry.

On 18 December 2006, Regulation (EC) No. 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) no 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC was published in the Official Journal of the European Union and came into force on 1 July 2007.

This Regulation (EC) No. 1907/2006 (REACH) controls the use, trade and marketing of materials within the European Union. As part of the regulation, a central agency for chemical materials, the European Chemicals Agency (ECHA) in Helsinki, Finland, has been established.

A list of SVHC substances has also been compiled. This is updated regularly.

According to Title IV of the REACH Regulation, if one of his products exceeds the limit of 0.1% (mass percent) of SVHC substances specified in this list, a manufacturer must inform the recipient of the article of the name of the substance concerned. This means that exceeding the limit value only results in a formal obligation to inform. It goes without saying that we comply with this obligation to provide information to industrial or commercial customers in accordance with Article 59 of Regulation 1907/2006/EU, which came into force in November 2008.

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As a consequence of the extension or update of this list, new substances have been added to the candidate list according to Article 59 (1,10) of Regulation (EC) No 1907/2006 (REACH) on 27.06.2018.

Therefore, we inform that some of the metal tips used in our STABILO products contain lead (CAS No. 7439-92-1) in concentrations above 0.1% of the total weight of the component These are listed in Table 1 below. For lead in tips of writing instruments there is also an exemption in the REACH Restriction List (Annex XVII 63, (8. h)).

	List of affected products	
STABILO bionic rollerball	STABILO Ballpoint refill for Left Right	STABILO liner 808
STABILO bionic rollerball refill	STABILO Performer X-fine b.p. refill	STABILO Re-Liner XF
STABILO worker+ fine	STABILO Performer fine b.p. refill	STABILO Re-Liner F
STABILO worker+ medium	STABILO Performer+ XF b.p refill	STABILO keris
STABILO worker+ colorful	STABILO Performer+ F b.p. refill	STABILO Galaxy
STABILO bl@ck fine	STABILO Re-Liner refill X-fine	STABILO excel mini
STABILO bl@ck medium	STABILO Re-Liner refill fine	STABILO excel MINI Funnimals
STABILO pointVisco	STABILO Palette refill X-fine	STABILO Performer XF
STABILO pointVisco XF	STABILO Palette refill fine	STABILO Performer F
STABILO pointVisco Exxx	STABILO Palette X-fine	STABILO Performer + XF
STABILO Gel Exxx	STABILO Palette fine	STABILO Performer + F
STABILO Exxx refill	STABILO excel	STABILO Performer + 328B
STABILO Gel Exxx refill	STABILO tropikana	STABILO Marathon
STABILO pointball	STABILO bille	STABILO liner 308
STABILO beFab! (metallic clip)	STABILO tropikana	STABILO Duo Bille
	STABILO SMARTball	STABILO SMARTball 2.0

Table 1: List of products with metal tips (containing lead > 0.1% total component weight) in three series

In January 2022, 6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol (DBMK) (CAS No. 119-47-1) was added to the list of SVHC substances. In some plastic writing instrument tips, this substance is used in concentrations up to < 0.4% of the total weight of the component (e.g., plastic wick). Table 2 presents a listing of products in whose plastic tip DBMK is used. Other constituents or components of the product are not affected.



## **Product name**

**STABILO point 88** 

**STABILO Sensor fine** 

**STABILO Sensor medium** 

STABILO OHPen universal, permanent, Superfine (S)

**STABILO OHPen universal**, soluble, Superfine (S)

STABILO OHPen universal, permanent, Fine (F)

STABILO OHPen universal, soluble, Fine (F)

STABILO Write-4-all, Superfine (S)

**STABILO Write-4-all**, Fine (F)

**Table 2:** List of products with plastic tips (containing DBMK > 0.1% total weight of component)

Due to its high sense of responsibility for both people and the environment - regardless of the legal guideline values - STABILO naturally only uses substances that are common and non-hazardous worldwide. These are only used in the absolutely necessary quantities and as far as this is mandatory from a technical point of view.

We would like to explicitly point out that our products delivered so far are fully marketable and flawless according to the above regulations and can therefore be resold without hesitation.

By means of this notification, STABILO fulfils the formal obligation to provide information pursuant to Article 33(1) of Regulation (EC) No 1907/2006 (REACH Regulation). If you have any further questions, please do not hesitate to contact us.

Yours faithfully

STABILO International GmbH

V. Michaela Kammerer

i.A. Cornelia Kraus