

REGULATORY STATEMENT

EUROPEAN REGULATION 1907/2006 (REACH)

SVHC DECLARATION

Article 33 of the Regulation (EC) No. 1907/2006 (REACH) requires that any supplier of an article containing a substance listed in the candidate list for Annex XIV (SVHC - Substance of Very High Concern), at a concentration greater than 0,1% (w/w), provides the recipient of the article with sufficient information to allow safe use of the article including, as a minimum, the name of that substance..

Based on the available information concerning its production processes, the qualitative and quantitative data obtained from its raw material suppliers, its subcontractors or from laboratory testing, SOMFY ACTIVITIES SA, 50 avenue du Nouveau Monde 74300 Cluses France, declares that:

- The SVHC substance(s)¹ listed in the table 1 have been identified at a concentration greater than 0,1% in weight in parts of the **drives and their mechanical accessories**.

Article	SVHC	CAS number	Concentration in the article
Mechanical Part(s)	Lead	7439-92-1	Up to 4%
Hardware component(s)	Lead	7439-92-1	> 0,1%
Hardware component(s)	Lead Monoxide	1317-36-8	> 0,1%
Hardware component(s)	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol (DBMC)	119-47-1	> 0,1%
Hardware component(s)	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol (TB-BPA)	79-94-7	Up to 2%
Hardware component(s)	Lead titanium zirconium oxide	12626-81-2	> 0,1%

Table 1 – List of SVHC in drives and their mechanical accessories

The substances in drives and their mechanical accessories are notified in SCIP database under the SCIP number 837849eb-971c-4dca-b949-767344606d32.

- The SVHC substance(s)¹, listed in table 2 have been identified at a concentration greater than 0.1% in weight in part of the **RS100**.

¹ Candidate list updated on January 21st, 2025

Article	SVHC	CAS number	Concentration in the article
Label	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5	Up to 0,3%
Mechanical Part(s)	Lead	7439-92-1	Up to 4%
Hardware component(s)	Lead	7439-92-1	> 0,1%
Hardware component(s)	Lead Monoxide	1317-36-8	> 0,1%
Hardware component(s)	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol (DBMC)	119-47-1	> 0,1%
Hardware component(s)	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol (TB-BPA)	79-94-7	Up to 2%
Hardware component(s)	Lead titanium zirconium oxide	12626-81-2	> 0,1%

Table 2 – List of SVHC in RS100

The substances in RS100 are notified in SCIP database under the SCIP number 74da50df-a550-480f-a397-593d895139b3.

- The SVHC substance(s)¹, listed in table 3 have been identified at a concentration greater than 0.1% in weight in part of the **batteries**.

Article	SVHC	CAS number	Concentration in the article
Hardware component(s)	Lead	7439-92-1	> 0,1%
Hardware component(s)	Lead Monoxide	1317-36-8	> 0,1%
Plastic part(s)	2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol (TB-BPA)	79-94-7	Up to 3,5%

Table 3 – List of SVHC in batteries

The substances in batteries are notified in SCIP database under the SCIP number ac9e71d3-f0e1-4c40-8f1f-dc857b6366cf.

Note that a substance inclusion on the candidate list does not automatically result in prohibition of the substance. The SVHC classification only indicates that these substances may be subject to authorization in the future.

Cluses, 20 February 2025
Philippe GEOFFROY
IP, Standards & Approvals and
Environmental Performance Director

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