

SVHC Communication & SCIP Notification

Article 33 declaration and SCIP identifier pursuant to REACH and the Waste Framework Directive

About This Document

This document is Sollex's article-level declaration concerning Substances of Very High Concern (SVHC) and the associated notification obligations. It addresses two distinct legal duties that apply when an article contains a Candidate List SVHC in a concentration above 0.1% by weight (w/w): the duty to communicate information to recipients under Article 33 of Regulation (EC) No 1907/2006 (REACH), and the duty to notify the article to the European Chemicals Agency (ECHA) via the SCIP database under the Waste Framework Directive (Directive 2008/98/EC, Article 9(1)(i)).

It complements, but does not replace, Sollex's general REACH Declaration of Conformity. The general declaration confirms our overall approach to REACH; this document provides the specific, per-article information that Article 33 and SCIP require.

Trigger

- Both obligations are triggered only when an article contains a Candidate List SVHC above 0.1% by weight (w/w). Where no such substance is present above the threshold, no Article 33 communication and no SCIP notification are required for that article.

Article 33 – Communication to Recipients

Where an article supplied by Sollex contains a Candidate List SVHC above 0.1% w/w, Sollex provides recipients of the article with sufficient information to allow safe use, as a minimum the name of the substance concerned. This information is provided on our own initiative to business recipients, and to consumers on request within 45 days, at no charge, in accordance with Article 33 of REACH.

- The identity of the SVHC(s) present above 0.1% w/w is stated in the article table below.
- Where relevant, the location of the substance within the article and safe-use guidance are provided.
- Information is updated when the Candidate List or the article composition changes.

SCIP Notification to ECHA

For the same articles, Sollex submits a SCIP notification to the European Chemicals Agency, as required for suppliers of articles placed on the EU market since 5 January 2021. Each accepted notification is assigned a unique SCIP identifier (SCIP number) by ECHA, which is recorded in the article table below and can be provided to customers and waste operators on request.

The SCIP database ensures that information on SVHCs in articles remains available throughout the life cycle of products and materials, including at the waste stage. Submitting a SCIP notification is a database action performed in ECHA's system and is documented here for traceability.

Article Details

The following table records, per article, the relevant SVHC information and the corresponding SCIP identifier. Complete the fields for each affected article; rows may be added as needed.

Table 1. SVHC content and SCIP identifiers per article

Article / product	Article no.	SVHC name	CAS no.	Conc. > 0.1% w/w	SCIP ID

Control and Follow-Up

The identification of SVHCs and the management of Article 33 and SCIP obligations are integrated into Sollex's quality and environmental management systems. We monitor the Candidate List, verify supplier information on chemical content, and maintain the records required to keep both the Article 33 communication and the SCIP notifications accurate and current.

- Ongoing monitoring of the ECHA Candidate List for newly added SVHCs.
- Collection and verification of full material declarations from suppliers.
- Article 33 communication to recipients whenever the 0.1% w/w threshold is exceeded.
- Submission and maintenance of SCIP notifications and recording of the returned SCIP identifiers.

Validity

- This declaration is valid from the date of issue and until further notice. It is updated when the Candidate List, the article composition, or a SCIP notification changes, and any updated version supersedes the previous one.

Summary

Table 2. Key information regarding this SVHC and SCIP declaration

Item	Details
Company	Sollex AB
Legal basis (communication)	Article 33, Regulation (EC) No 1907/2006 (REACH)
Legal basis (SCIP)	Directive 2008/98/EC, Article 9(1)(i) (Waste Framework Directive)
SVHC threshold	0.1% by weight (w/w)
Authority (SCIP)	European Chemicals Agency (ECHA)
Consumer response time	Within 45 days, free of charge (Article 33)
Date of issue	2026-09-25
Validity	Until further notice, superseded upon change

Signature

This declaration is issued by an authorised representative of Sollex and reflects the company's known circumstances at the time of issue.

Place and date

Malmö, 2026-09-25

Name and title

Signature

Contact Us

If you have any questions regarding this declaration, the SVHC content of a specific article, or a SCIP identifier, please do not hesitate to contact us.

Sollex AB

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