

EVVA Sicherheitstechnologie GmbH | Wienerbergstraße 59–65 | A-1120 Wien

199247
AHLSELL DANMARK A/S
HANDVAERKERVEJ 14
9000 AALBORG
DENMARK

Vienna, 8. Oktober 2025

Information in relation to REGULATION (EC) No 1907/2006 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) – in short 'REACH Regulation'

Dear customer,

REACH Regulation states in Article 33 that any supplier of an article containing a substance being included in REACH Regulation's so-called Candidate List of Substances of Very High Concern for authorisation (in short 'Candidate List of SVHC') in a concentration above 0.1 % weight by weight (w/w) shall provide the recipient respectively the consumer of the article with relevant information.

On June 27th, 2018 the heavy metal lead (Pb) was added to this Candidate List of SVHC.

The substance identity numbers of lead are:

CAS no.: 7439-92-1

EC / List no.: 231-100-4

In accordance with REACH Regulation, Article 33, and to the best of our knowledge based on information received from our suppliers and our own product data we herewith inform you that we supply certain products of which components – or the products themselves – contain lead as a minor addition to the alloy they are made of. The relevant **products are listed** in the **Annex A** to this letter.

As a courtesy, we would like to draw your attention to the fact that the duty to communicate information on substances in articles under REACH Regulation, Article 33 applies to all suppliers in the supply chain (e.g. producers, wholesalers, retailers, installers, locksmiths, carpenters, etc.). In case you as a supplier would wish to obtain further information on this duty, please refer e.g. to the website of the European Chemicals Agency (ECHA), which is an agency of the European Union (<https://www.echa.europa.eu/de/web/guest/>)

In case of any queries concerning this information letter please don't hesitate in contacting us.

EVVA Sicherheitstechnologie GmbH | Wienerbergstraße 59–65 | A-1120 Wien

According to COMMISSION REGULATION (EU) 2015/628 of 22 April 2015 amending Annex XVII to Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) as regards lead and its compounds, paragraph (9)

Keys, locks and padlocks are exempt from the restrictions on the manufacture, placing on the market and use of certain dangerous substances, mixtures and articles, as of 15.10.2019.

The content of this information letter is based, among other things, on an evaluation of the current REACH regulation in its current version by ARGE - The European Federation of Associations of Locks & Builders Hardware Manufacturers.

Since January 2021, EVVA has been reporting its products placed on the EU market that contain substances of very high concern (SVHC) in concentrations above 0.1% by weight via the **ECHA SCIP database**. Further information can be found in this database. Please refer to **Annex B** for the relevant references.

Annex A

Products whose components – or the products themselves – contain a small amount of lead (Pb) as an alloying element:

- Mechanic profile cylinders keyed alike or keyed to differ
- Mechanic keys
- Mechanic locking systems - new systems or extensions
- Mechanical keys for locking systems - new systems, additional keys or duplicate keys, general master keys, group keys, master keys, individual keys
- Design keys from EVVA locking systems
- Mechanic padlocks
- Mechanic external and internal cylinders
- Mechanic furniture locks
- Mechanic cam cylinders
- Dummy cylinders
- Parts or spare parts for the above-mentioned product groups/components

EVVA locking systems and locking cylinders include various locking system technologies such as:

- o GPI – Ground-Profile-Integrated
- o GPIM – Ground-Profile-Integrated-M, Industrial Cylinder
- o DPS – Double-Profile-System
- o DPI – Double-Profile-Integrated
- o DPX – Three-Profile-System
- o DUAL – Double-Coded-System
- o DPE – Double-Profile-Extended
- o ICS – Inner-Coded-System
- o 3KS – Three-Curve System
- o 3KS+ – Three-Curve-System-Plus
- o 4KS – Four-Curve-System
- o EPS – Extended-Profile-System
- o FPS – Functional-Profile-System
- o MCS – Magnetic-Code-System
- o A44 – Akura44

Annex B

REACH- SCIP registration (products and groups)

1	c3063a98-4b25-4f5c-8a39-1c536d9e6f07	Mechanic looking cylinder compact version (double-, half cylinder) with associated keys	item number	M._.PZ-K	SCIP notification	WTX085262-83
3	c3063a98-4b25-4f5c-8a39-1c536d9e6f07	Mechanic looking cylinder compact version (thumbturn cylinder) with associated keys	item number	M._.PZ-K	SCIP notification	WTX192299-73
4	fceb6b2f-006b-4903-9e03-0ef82eebb607	Mechanic looking cylinder SY-MO version (double-, half and thumbturn cylinder) with associated keys	item number	M._.PZ-S	SCIP notification	WTX810138-85
5	fee39b77-f4c0-4c73-a733-a73d2512980e	Mechatronic locking cylinder SY-MO version (double-, thumbturn or halfcylinder)	item number	E.A.PZ E.X.PZ	SCIP notification	WTX505795-67
6	b1d1e7b7-7cd0-45bb-a3a5-f02e659d9a7d	Mechanic padlocks	item number	M._.HA	SCIP notification	WTX921237-80
7	7ec7d118-f243-4e88-bd00-cb078acd48ad	Mechanic furniture and cam lock cylinder	item number	M._.HB M._.MZ	SCIP notification	WTX977034-68
8	46c572a8-a6c0-4128-9726-843c3da764b9	Hybrid-locking cylinder SY-MO version	item number	E.A/_..PZ E.X/_..PZ	SCIP notification	WTX138577-70
9	fecad5c8-1c08-49df-96b6-01ee499f9e61	Motorized locking cylinder SY-MO	item number	E._.EMZY	SCIP notification	WTX340669-80
10	df9077cc-a937-47fe-bb13-42393180104e	Mechatronic padlocks	item number	E.X.HA E.A.HA	SCIP notification	WTX610338-87
11	0f7f5cca-b50f-460e-81f0-1b221de3748a	Mailbox systems /letter boxes with integrated locking cylinder	item number	M.TE.HBF_	SCIP notification	WTX323247-86
12	bbc871bb-77e4-42e8-b782-e2b56d1180e9	Key boxes and key safes with integrated cylinder	item number	M.TE.SK M.TE.RT	SCIP notification	WTX258527-76
13	1b410d0d-2886-4124-9307-16f85622ab67	Replacement and additional keys nickel silver incl. Design- und Combikeys	part number	M._.SL	SCIP notification	WTX861340-82
14	1b410d0d-2886-4124-9307-16f85622ab67	Replacement and additional keys brass	part number	M._.SL	SCIP notification	WTX370387-78
15	799d107d-cd20-4071-8fc3-fdeba122954e	Dummy cylinder	part number	M.UNI.PZ.BLI	SCIP notification	WTX880282-73
16	a745bcb9-23e2-4dee-a535-6ad8c0e019c8	Module part SY-MO (Modul/thumbturn modul)	part number	M._.PZ.M0	SCIP notification	WTX600272-87

EVVA Sicherheitstechnologie GmbH | Wienerbergstraße 59–65 | A-1120 Wien

17	1b410d0d-2886-4124-9307-16f85622ab67	Key or key blank nickel silver as part for locking cylinder	part number	M._.SL	SCIP notification	WTX547004-85
18	780415fe-d851-4782-b921-b672624597b6	Thumbturn or knob as part for locking cylinder	part number	M.TE	SCIP notification	WTX052640-94
19	94830356-2b98-4c3e-9521-25d5059379c6	Plug for locking cylinder	part number	M._.KRN	SCIP notification	WTX303763-83
20	529990d0-92c8-45d6-b78a-9d866ebee9b7	Housing for locking cylinders	part number	M._.GEH	SCIP notification	WTX244267-80
21	57ab4d9f-7286-4367-9c16-cbbf1b9d18ae	Small parts for locking cylinders, (housing pins plug pins, for locking cylinders	part number	M.TE.	SCIP notification	WTX497435-71

Note: Distributors must check whether a simplified SCIP notification is required for placing the products on the national market.

Herbert Maté
EVVA Sicherheitstechnologie GmbH
Legal – Compliance - Committee