LOWE&FLETCHER
LOCKING SYSTEMS FOR INDUSTRY

The declaration of Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) compliance applies to products supplied by Lowe & Fletcher Ltd, ("the Company").

The United Kingdom withdrew from the European Union in 2021, since when UK REACH and EU REACH have operated independently of each other. Businesses based in Great Britain (England, Scotland and Wales) must comply with UK REACH, while businesses in Europe (including Northern Ireland) must comply with EU REACH.

Due diligence is carried out on our current supplier base to confirm compliance under REACH in the appropriate jurisdiction, and we confirm as far as we are aware, that our products do not contain any of the chemicals listed in the current Candidate List of Substances of Very High Concern (SVHC) 27th June 2024 above the 0.10%w/w threshold, except for those listed below.

The complete and latest list of SVHC's can be found on the ECHA website:
https://echa.europa.eu/candidate-list-table

Articles supplied containing SVHC above 0.10%w/w are listed in the following table:

Product No.	Product Description	Name of SVHC	CAS No.
2502	BRASS PADLOCK	Lead (contained in brass alloy)	7439-92-1
2503	BRASS PADLOCK	Lead (contained in brass alloy)	7439-92-1
5102	MINI CAMLOCK	Lead (contained in brass alloy)	7439-92-1
4303	RPT CAMLOCK	Lead (contained in brass alloy)	7439-92-1
4304	RPT CAMLOCK	Lead (contained in brass alloy)	7439-92-1
4314	RPT CAMLOCK	Lead (contained in brass alloy)	7439-92-1
5420	RPT HL85	Lead (contained in brass alloy)	7439-92-1
4361	RPT PUSH LOCK	Lead (contained in brass alloy)	7439-92-1
5261	RPT PUSH LOCK	Lead (contained in brass alloy)	7439-92-1
8981603	BRASS HOUSING NUT	Lead (contained in brass alloy)	7439-92-1

According to research, the main routes to lead exposure are ingestion and inhalation. Permeation via skin is minimal, in particular when the substance is contained in a metal matrix.
In normal conditions of use, users of the products supplied by the Company should not come into physical contact with this substance by physical contact (as any metal removal operation would compromise the integrity of the product).

The information provided in this statement is true and complete to the best of knowledge and will be reviewed as required.

Lowe & Fletcher Ltd
Wednesbury, England WS10 7DE
30th August 2024