

# ASSA ABLOY

## REACH Regulation (EC) No 1907/2006

### Information required by article 33

Dear Valued Customer,

According to the information we have collected so far from our supply chain, we hereby certify compliance to the requirements of REACH's SVHC list.

The ECHA has been adding substances to the candidate list of SVHC every June and December.

The current candidate list can be found on the European Chemicals Agency Website:  
<http://echa.europa.eu/candidate-list-table>

The vast majority of Yale products including accessories and packaging are considered as "articles" under REACH.

Based on an initial review, Yale today has no available information that goods supplied for our products sold in EMEA contain a Candidate List Substance above a concentration of 0.1% weight by weight, except those in the table below.

Articles supplied containing Substances of Very High Concern are listed in the following table:

| Name of the article or preparation delivered | Type/ Reference               | Name of the SVHC   | CAS number of the SVHC | Concentration w/w                     |
|--|-------------------------------|--|------------------------|---------------------------------------|
| Yale Connect Bridge                          | AC-02                         | Lead   | 7439-92-1              | >0.1%                                 |
| Yale Connect Bridge                          | AC-02                         | 2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one | 71868-10-5             | >0.1%                                 |
| Yale Doorman L3                              | Yale Doorman<br>V4 Escutcheon | Lead   | 7439-92-1              | >0.1%                                 |
| Yale Linus                                   | ASL-6                         | Lead   | 7439-92-1              | >0.1% (8947 ppm within Logic IC Dies) |

# ASSA ABLOY

Yale is committed to compliance to existing and emerging environmental standards and will act responsibly to ensure our products meet the needs of our customers and the environment.

Sincerely,



Location:                      JOSH WAITES

BIRMINGHAM, UK

Date:

17/02/21

Smart Lock Product Manager – Yale EMEA