



integrated
piping systems

Subject: REACH compliance

Hilversum, December 14 -2020

Dear Customer,

Aalberts integrated piping systems B.V. is compliant to the **REGULATION 1907/2006** OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals for any Substance of Very High Concern (SVHC) meeting the criteria in Article 57 and identified in accordance with Article 59 (1) in a concentration above 0.1% weight by weight (w/w)

According to REACH regulation article 33 we are obliged to inform if products contains a substance of the SVHC candidate list above 0.1% weight by weight (w/w) and provide the recipient of the products with sufficient information, available, to allow safe use of the products including, as a minimum, the name of that substance.

The steel and brass products manufactured by Aalberts integrated piping systems made of copper-based alloys contain the substance lead with a proportion of more than 0.1% by mass.

For the purposes of the Regulation, no substance is released from the products as intended. The products are intended to be used and installed as described in the product manual.

Thus, no additional measures to secure safe use are necessary.

Should we be aware of any product that is no longer compliant with this declaration for any reason (including evolution of the legislation or product modification), we will inform you immediately.

With kind regards,

Robert Stouwdam
Business unit director

Aalberts integrated piping systems B.V.

Oude Amersfoortseweg 99 / 1212 AA Hilversum / PO BOX 498 / 1200 AL Hilversum / the Netherlands

IBAN NL64 ABNA 0535 5185 60 / BIC ABNANL2A / KVK-nr 32006018 / btw-nr NLO05850897B14

+31 (0)35 - 6884 211 / info.nl@aalberts-ips.com

www.aalberts-ips.nl / www.aalberts-ips.com



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Hilversum, 03-09-2020

INFORMATION ACCORDING TO ART. 33 NO. 2 REACH
REGULATION EC NO 1907/2006 AND SUBSTANCES OF VERY
HIGH CONCERN, SVHC.

This product contains brass components according to 4MS hygienic list. However, the brass alloy contains a concentration $>0.1\%$ weight by weight (w/w) of lead CAS nr 7439-92-1 a substance which meet the criteria of article 57 REACH regulation and which were determined in accordance with article 59 (1) of REACH regulation. Lead is a substance commonly used in copper, steel and aluminum alloys.

Aalberts integrated piping systems is obligated to provide sufficient information to allow safe use of the article including, as a minimum, the name of that contained substance.

The complete and latest list of SVHCs can be found on the ECHA website; <https://www.echa.europa.eu/candidate-list-table>

The safe use of the product is of course guaranteed. Products are subjected to type testing, which contains measurement of heavy metal emissions to secure a safe use. The product is intended to be used and installed as described in the product manual.

Best regards,

Sjaak Rademaker

a.i. QHSE Manager

Aalberts integrated piping systems B.V.

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