

10 August 2023

**IMI Hydronic Engineering  
International SA**  
Route de Crassier 19  
1262 Eysins  
CH-Switzerland  
Tel: +41 (0) 22 990 98 98  
Email: [info\\_eysins@imi-hydraulic.com](mailto:info_eysins@imi-hydraulic.com)  
[www.imi-hydraulic.com](http://www.imi-hydraulic.com)

## STATEMENT

We, IMI Hydronic Engineering SA, state that we are following and fully support the goals of the regulation on Registration, Evaluation, Authorization and restriction of Chemicals, REACH, EEC/1907/2006, that came into force from 1<sup>st</sup> of June 2007.

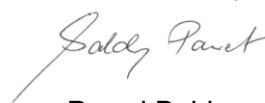
Under the structure of the REACH Regulation, IMI Hydronic Engineering division, part of IMI plc is a manufacturer of products to our customers ("Downstream-user").

IMI Hydronic Engineering is close contact to our supplier and refers to their duty to forward information according to Article 33 (REACH), related to the current version of the SVHC candidate list: <http://echa.europa.eu/web/guest/candidate-list-table>.

On the 27<sup>th</sup> of June 2018, Lead (CAS No 7439-92-1, EC No 231-100-4) was listed on the SVHC candidate list according to REACH, EEC/1907/2006. IMI Hydronic Engineering does provide products made from brass and/or bronze, these contain the substance lead to more that 0.1%. Lead as an alloy component is bound, resulting in no expected exposure nor the requirement of any additional information on safe use. We confirm that we comply with the limits for the substances referred to in annex II of the directive 2015/863/EC (RoHS).

We are cooperating with our suppliers, in order to secure that we will be able to continue the manufacture of our products without any interruption of in the future any substances will be withdrawn from market, we will assure replacement of this substance to an allowed one, in the best way, that will ensure the functionality of the products.

Yours sincerely,



Pawel Baldy

Divisional Quality Manager

 **IMI PNEUMATEX**

 **IMI TA**

 **IMI FLOW DESIGN**

 **IMI HEIMEIER**

 **IMI AERO-DYNAMIEK**