

**Declaration of conformity to EC Regulation 1907/2006 (REACH)
& EC Waste Framework Directive 2008/98 (SCIP Notification)**

Pursuant to Article 33 of the REACH Regulation (EC No. 1907/2006), Suppliers of Articles are required to inform their customers if an article contains a substance included in the Candidate List of Substances of Very High Concern* (SVHC) in a concentration exceeding 0.1% weight by weight (w/w), providing sufficient information to allow safe use of the product.

In relation to the above, Valvorobica Industriale SpA, acting as a Supplier of Articles pursuant to paragraphs 4 and 11 of the aforementioned Regulation, hereby declares that:

1. Components of certain articles supplied by the undersigned company contain SVHC substances in concentrations exceeding 0.1% w/w, in particular:

ARTICLE(S)	COMPONENT(S)	SVHC SUBSTANCE	CONC.
Rubber seated wedge gate valve MOD. 8001, 8002	Brass bushing Brass stem nut	Lead (Pb) CAS: 7439-92-1 EC: 231-100-4 Listed on 27/06/2018	>0,1%
Metal seated gate valve MOD. 8003	Bronze body seat Bronze wedge seat Brass stem nut		
Axial check valve MOD. 4001	Brass bushing		
Swing check valve MOD. 4003	Brass body seat		

2. For the aforementioned components, there is no notification obligation to ECHA pursuant to Article 7 of the REACH Regulation, as the products do not involve an intended release of substances under normal or reasonably foreseeable conditions of use, and the total quantities of SVHC substances present are well below the threshold of 1 tonne per year per manufacturer/importer. We confirm full compliance with SCIP notification obligations pursuant to Article 9 of the Waste Framework Directive (Directive 2008/98/EC) and relevant national transpositions; official ECHA notification numbers are available upon request.

3. Following detailed verification and monitoring activities across our supply chain, we further declare that all components made of brass or bronze alloy, manufactured by European producers and distributed by us, contain Lead (CAS 7439-92-1) in concentrations exceeding 0.1% by weight.

Since lead is bound as an alloying element in metals such as brass and bronze, no exposure is expected; therefore, no additional information regarding safe use of the product is required.

(*) The list of SVHC substances is available at the following link: <https://echa.europa.eu/>. As this list is subject to continuous updates, Valvorobica Industriale SpA declares constant monitoring of any new substances added to the list and timely communication to our customers should such substances be present in products supplied by us.

Valvorobica Industriale SpA
Zanica, 27/07/2026

