

Vestone, 24/03/2022

**Subject: REACH declaration**

In relation to the fulfillment of the obligations established by the European REACH Regulation, Gabrieli SRL declares, as a downstream user of substances, mixtures and articles and producer of articles not intended to release substances during foreseeable use, not to be subject to the obligations of pre-registration and registration of substances foreseen for producers and importers of substances and articles intended to release substances during use.

Gabrieli SRL has therefore made every effort to fulfill its obligations, namely:

- check with the suppliers whether the articles supplied contain SVHC substances from the "candidate list" above the legal threshold (0.1% w/w).
- check with the suppliers that all substances as such or present in mixtures subject to REACH have been registered or pre-registered by them (or by upstream suppliers) according to REACH.
- verify that the substances used in the manufacture of own products are used within the conditions of use foreseen for these substances as such or contained in mixtures.
- in the event of a supplier failing to comply with one of the previous points, find valid alternatives compliant with REACH in order to guarantee continuity of supplies.
- based on the information received evaluate the possible presence of SVHC substances in the products supplied to the customer.

Gabrieli SRL therefore guarantees the continuity of supply of the products you have purchased and all the products in the catalog and declares that they comply with the REACH Regulation.

Based on the knowledge currently in our possession, some alloys used for the production of the articles placed on the market by us contain the substance "Lead" identified with CAS: 7439-92-1 and EC: 231-100-4, included in the Candidate List of SVHC substances, periodically updated by ECHA and consultable on the website <https://echa.europa.eu/candidate-list-table>.

For these products in accordance with art. 9 of Directive 2008/98 / EC, as amended by Directive 2018/851 / EU, the relative SCIP Numbers are listed below:

Primary Article Identifier	Description	Alloy type	SCIP NUMBER
1.	Brass turned parts	CW617N CW602N CW614N	f9f4e974-5165-48d6-86c7-4d6084332fba
2.	Steel turned parts	11SMnPb30 11SMnPb37+C 36SMnPb14	36cea50b-e24d-41ee-a6b9-101b169c29c9
5.	Aluminium turned parts	EN AW 6026 EN 2011	63492d1e-d318-45de-a540-a078aae93dda
7.	Bronze turned parts	Bronze	cfeed539-baf5-4f20-b64d-afc242a00a07

The normal or reasonably foreseeable use of the articles does not involve the intentional release of SVHC substances and therefore no particular precautions are required. It is recommended not to subject the article to mechanical processing such as cutting or drilling, which could cause exposure to the SVHC substance mentioned or its dispersion in the environment. During the disposal phase of the article, in the event of lead accumulation in treatment plants, the removal must take place in accordance with current environmental legislation. Any residues in powder and/ or massive form must not enter the sewer system.

If any changes to this statement are found in the future, we will inform you in compliance with Article 33 of the REACH Regulation.

**GABRIELI SRL**  
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The Management