

## REACH Declaration



Roberto Marella S.p.A. declares, with regard to compliance with the obligations under the European Regulation REACH, that as a downstream user of substances, mixtures, and articles, and as a producer of articles not intended to release substances during normal use, it is not subject to the pre-registration and registration obligations for substances required for manufacturers and importers of substances and articles intended to release substances during use.

Roberto Marella S.p.A. has therefore taken steps to fulfill its obligations, namely:

- Verify with its suppliers whether the supplied articles contain SVHC substances from the "candidate list" above the legal threshold (0.1% w/w).
- Verify with its suppliers that all substances, as such or in mixtures subject to REACH, have been registered or pre-registered by them (or by upstream users) according to REACH.
- Ensure that the substances used in the manufacture of its products are used within the intended conditions of use for such substances, either as such or contained in mixtures.
- In case of non-compliance with any of the above points by a supplier, find valid alternatives compliant with REACH to ensure continuity of supplies.
- Considering the information received, assess the possible presence of SVHC substances in the products supplied to the customer.

Roberto Marella S.p.A. therefore guarantees the continuity of supply regarding the products purchased by you and all products in its catalog, and declares that they comply with the REACH Regulation.

Based on the knowledge currently in our possession, the articles placed on the market contain, in concentration higher than 0.1% by weight and lower than 3.5% by weight, the substance "Lead" identified with CAS: 7439-92-1 and EC: 231-100-4, included in the Candidate List of SVHC substances updated periodically by ECHA and consultable on the website <https://echa.europa.eu/candidate-list-table>.

For these products, in accordance with Article 9 of Directive 2008/98/EC, as amended by Directive 2018/851/EU, the respective SCIP Number is provided below:

## Denomination Family/Product Series SCIP NUMBER

Denomination	Family/Serie Products	SCIP NUMBER
<i>Interior design articles (handles, knobs, accessories, and furniture decorations) in brass</i>	03 Drop pull handles	2a067384-34ed-4450-9162-43f977fb620c
	06 Drop pull handles with plate	
	09 Ring handles	
	12 Ring handles with plate	
	15 Fixed handles	
	16 Aluminum handles	
	18 Fixed handles with plate	
	21 Drops	
	22 Drops with plate	
	24 Knobs	
	25 Knobs with plate	
	27 Plate	
	30 Eschutcheons	
	33 Keys	
	34 Big Keys	
	35 False-key	
	37 Drops false-key	
	39 Locks/latches for doors	
	40 Capitals	
	45 Accessories	
48 Hinges		
57 Customized articles		
58 Special articles		
42 Shelf brackets		
43 Hooks		
<i>Funeral Art</i>	54 Funeral art decoration	fe2fd334-a50e-4343-9052-bbd8978ba4db
<i>Interior design articles (handles, knobs, accessories, and furniture decorations) in brass with steel elements AVP</i>	06 Serie "06320."	108155d5-43df-4178-be90-d6a75db7ceb2
	06 Serie "06327."	
<i>Interior design articles (handles, knobs, accessories, and furniture decorations) in zamak with steel elements AVP</i>	06 Serie "06014Z"	10dee01f-c3f4-49ca-b71a-dd793a345d03
	48 Serie "48153Z"	
	48 Serie "48155Z"	
	48 Serie "48151Z"	
<i>Interior design articles (handles, knobs, accessories, and</i>	21 Drops	8180afae-1f35-427b-8a33-c26d2632e0c1

Denomination	Family/Serie Products		SCIP NUMBER
<b><i>furniture decorations) in zamak and brass</i></b>	<b>22</b>	<b>Drops with plate</b>	

**TECHNICAL INFORMATION FOR ARTICLE CODE UNDERSTANDING**

ARTICLE CODE COMPOSITION

**15|120|.|096|00|.|45**

15	Family Code - <i>Fix handle</i>
120	Model Code
Z	Zamak
.	Brass
096	Size code
00	Variation
.	
45	Finish code

The normal or reasonably foreseeable use of the article does not involve the intentional release of SVHC substances and therefore does not require particular precautions. It is recommended not to subject the article to mechanical processes such as cutting or drilling, which could cause exposure to the mentioned SVHC substance or its dispersion in the environment. During the disposal phase of the article, in case of lead accumulation in treatment plants, removal must be carried out in accordance with current environmental legislation. Any powdery and/or massive residues must not enter the sewage system.

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

Roccafranca, 01/02/2024