

Fiume Veneto, January 23rd, 2023

Subject: **Compliance with (EC) Regulation no. 1907/2006 (REACH) and Directive (EU) 2011/65 (RoHS II)**

We, CLABER S.p.A., in compliance with Regulation (EC) 1907/2006 (REACH) of the European Parliament and of the Council of December 18th, 2006 under our own responsibility

declare

that in the articles supplied to you there are no substances contained in the Candidate List of SVHC – Substances of Very High Concern (available on the ECHA - European Chemicals Agency website - at the following address <https://echa.europa.eu/it/candidate-list-table> including at the date of this document **233** substances and updated as at **January 17th, 2023**) in a concentration **higher than 0.1% weight/weight**. In the case of complex articles, this threshold is applicable and respected for each sub-article (in accordance with the provisions of the judgment of the European Court of Justice of 10 September 2015 – case C106/14).

Information on SVHCs included in ECHA's Candidate List for authorization is provided in good faith and to the best of our knowledge.

CLABER S.p.A. confirm that a constant monitoring of our articles is carried out in close collaboration with our suppliers.

Given the frequent updates of the ECHA Candidate List and of Annex XVII of the REACH Reg. (substances subject to restriction), CLABER S.p.A. undertake to promptly notify our customers of any changes or updates to the information contained in this declaration.

CLABER S.p.A. also declare that the products supplied to you **comply with the provisions established by art.4 of Dir. 2011/65/EU (RoHS II)** and its subsequent amendments in relation to the content of restricted substances listed in Annex II of the aforementioned Dir. 2011/65/EU (RoHS II) and its subsequent amendments.

None of the substances listed below is present in our products beyond the maximum concentrations tolerated in the individual homogeneous materials:

- Lead (Pb) < 0.1%
- Mercury (Hg) <0.1%
- Cadmium (Cd) <0.01%
- Hexavalent Chromium (Cr VI) <0.1%
- Polybrominated Biphenyls (PBB) <0.1%
- Polybrominated Diphenyl Ethers (PBDE) <0.1%
- Bis(2-Ethylhexyl) Phthalate (DEHP) <0.1%
- Benzyl Butyl Phthalate (BBP) <0.1%
- Dibutyl Phthalate (DBP) <0.1%
- Diisobutyl Phthalate (DIBP) <0.1%

With the exception of the above, CLABER S.p.A., also in relation to the compliance of the articles with any applicable restrictions, declare that the articles listed below in TAB.1 **contain** the following substances enlisted in the Candidate List of SVHC - Substances of Very High Concern - which can be consulted on the ECHA - European Chemicals Agency website - as already indicated above, in a concentration **higher than 0.1% weight/weight**:

TAB. 1

Part Number	Description	Name of the substance included in the "Candidate List"	CAS/EC	Concentration	Localization of the substance	ECHA SCIP number*
9601 9602 9603 9604 9605 9606 9607 9608 9609	"Metal-Jet" tap brass connector	Lead	7439-92-1 231-100-4	>0,1%% w/w	Brass metal parts	aa0e7fcb-738a-4233-a7b2-8b1dbba10247
9610 9611 9613 9614	"Metal-Jet" brass coupling	Lead	7439-92-1 231-100-4	>0,1%% w/w	Brass metal parts	aa0e7fcb-738a-4233-a7b2-8b1dbba10247
9612 9615	"Metal-Jet" brass mender	Lead	7439-92-1 231-100-4	>0,1%% w/w	Brass metal parts	aa0e7fcb-738a-4233-a7b2-8b1dbba10247
9620	"Metal-Jet" adjustable jet brass spray nozzle	Lead	7439-92-1 231-100-4	>0,1%% w/w	Brass metal parts	65671584-ceca-4d2b-b653-37ef11dfc77d
9619 9621 9622	"Metal-Jet" multifunction brass pistol	Lead	7439-92-1 231-100-4	>0,1%% w/w	Brass metal parts	65671584-ceca-4d2b-b653-37ef11dfc77d
9623	"Metal Jet" brass jet spike	Lead	7439-92-1 231-100-4	>0,1%% w/w	Brass metal parts	65671584-ceca-4d2b-b653-37ef11dfc77d

* ECHA SCIP number is provided as a reference.

and that for the aforementioned items listed in TAB.1 the exemption referred to in paragraph 8, letter g) of restriction no. 63 of Annex XVII of Regulation (EC) 1907/2006 (REACH) is applicable.

The products listed in TAB.1 are not Electrical and Electronic Equipment (EEE), therefore they are excluded from the scope of the RoHS II Directive.

- **Safe Use Information**

Pursuant to Article 33 of Regulation (EC) 1907/2006 (REACH), with reference to the articles listed in the previous table TAB.1, the following information on safe use is given below:

Unless manufacturing processes involving thermal energy (e.g. fusion, welding...) or mechanical energy (e.g. abrasion, cutting...), under normal and reasonably foreseeable conditions of use, exposure to the Candidate List substances present in the articles listed in TAB.1 is not foreseen. After use, it is recommended to follow normal hygiene practices (wash hands after handling, etc.). Do not put the article in your mouth. For disposal, contact an authorized waste management company according to national and local regulations. Do not disperse in the environment.

CLABER SPA
Il Presidente
Gian Luigi SPADOTTO
CLABER S.p.A.