

DECLARATION OF CONFORMITY

in accordance with ISO/IEC 17050-1

No. 2024 – 240

(based on last SVHC list dated 23.01.2024)

Issuer's name: **DIAMOND SA**
Issuer's address: **Via dei Patrizi 5 – CH-6616 Losone - Switzerland**

Object of declaration

All original products supplied by DIAMOND SA or by our representatives, subjected to the European Union REACH regulation and put into operation according to the relevant documentation.

This declaration is to confirm that the object has been evaluated against the document below, i.e. Regulation (EC) 1907/2006 of the European Parliament, "Registration, Evaluation, and Authorization of Chemicals (REACH) and none of the 240 substances contained in the SVHC list published the 23rd of January 2024, have been found in the composition of our products over the allowable concentration threshold:

Documents No.	Title Edition	Date of issue
2006/1907/EC	Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH)	18 December 2006

Additional information

You are purchasing Diamond goods, referred to the European Union REACH regulation (Registration, Evaluation and Authorization of Chemicals) as "articles". Diamond is fully aware of the above-mentioned regulation and continuously:

- ▶ verify with partners/ suppliers that all substances or/ and preparations present in the supplied products, which require a registration, are correctly registered.
- ▶ notify substances of very high concern (SVHC) listed in both Candidate List as well as in Annex XIV of the REACH regulation;
- ▶ monitor all news concerning the REACH regulation, as i.e. verification of possible new substances which are subject to restrictions and are added to the SVHC list;
- ▶ inform the customer in the case of future changes in the recipes, due to restrictions or new restrictions of substances in items of which our products are made



Losone, the 27th of February 2024

Sandro Raimondi
Head of Quality & Organisation