Statement of REACH-253 Compliance

4th February 2026

This statement is confirmation that IQD Frequency Products Ltd are aware of the European Union REACH (Registration, Evaluation and Authorisation [and restriction] of Chemicals) regulation which entered into force on the 1st of June 2007.
IQD are also aware of the expansion of the REACH Substances of Very High Concern (SVHC) list to 253 substances on 4th February 2026.
IQD products are articles defined under REACH as, ...an object which during production is given a special shape, surface or design which determines its function to a greater degree than its chemical composition.' (Article 3(3)) and does not release substances under their normal use.
Suppliers of articles must provide recipients with information on SVHCs if those are present above the concentration limit of 0.1% on an article level. IQD's products do not generally contain any of the currently listed SVHC's above this concentration limit, except in some cases where the following models may contain >0.1% of total weight of the following SVHC's.

Model	SVHC Substance
85SMX	Lead (Pb) CAS: 7439-92-1 Diboron Trioxide (B2O3) CAS: 1303-86-2
85SMX	Lead (Pb) CAS: 7439-92-1 Diboron Trioxide (B2O3) CAS: 1303-86-2
86SMX(LPN)	Lead (Pb) CAS: 7439-92-1 Diboron Trioxide (B2O3) CAS: 1303-86-2
87SMX	Lead (Pb) CAS: 7439-92-1 Diboron Trioxide (B2O3) CAS: 1303-86-2
87SMX	Diboron Trioxide (B2O3) CAS: 1303-86-2
CFPT-125	Lead (Pb) CAS: 7439-92-1
CFPT-9301	Lead (Pb) CAS: 7439-92-1
CFPX-154	Diboron Trioxide (B2O3) CAS: 1303-86-2
CFPX-155	Lead (Pb) CAS: 7439-92-1 Diboron Trioxide (B2O3) CAS: 1303-86-2

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CFPX-155 & CFPX-171	Lead (Pb) CAS: 7439-92-1 Diboron Trioxide (B2O3) CAS: 1303-86-2
CFPX-182	Diboron Trioxide (B2O3) CAS: 1303-86-2
CFPX-195	Diboron Trioxide (B2O3) CAS: 1303-86-2
CFPX-210	Diboron Trioxide (B2O3) CAS: 1303-86-2
CFPX-222	Diboron Trioxide (B2O3) CAS: 1303-86-2
CFPX-56	Diboron Trioxide (B2O3) CAS: 1303-86-2
CFPX-56	Diboron Trioxide (B2O3) CAS: 1303-86-2
CFPX-60	Diboron Trioxide (B2O3) CAS: 1303-86-2
CFPX-98	Diboron Trioxide (B2O3) CAS: 1303-86-2
E2747	Lead (Pb) CAS: 7439-92-1
E3179LF	Lead (Pb) CAS: 7439-92-1
E3198	Lead (Pb) CAS: 7439-92-1
E4197LF	Diboron Trioxide (B2O3) CAS: 1303-86-2
E4728LF	Diboron Trioxide (B2O3) CAS: 1303-86-2
HC49	Diboron Trioxide (B2O3) CAS: 1303-86-2
HC49/2.5HSMX	Diboron Trioxide (B2O3) CAS: 1303-86-2
HC49/3.5H	Diboron Trioxide (B2O3) CAS: 1303-86-2

HC49/3.5HSMX	Diboron Trioxide (B2O3) CAS: 1303-86-2
HC49/3HSMX	Diboron Trioxide (B2O3) CAS: 1303-86-2
HC49/4H	Diboron Trioxide (B2O3) CAS: 1303-86-2
HC49/4HSMX	Diboron Trioxide (B2O3) CAS: 1303-86-2
IQCM-110	Lead (Pb) CAS: 7439-92-1 Diboron Trioxide (B2O3) CAS: 1303-86-2
IQCM-160	Lead (Pb) CAS: 7439-92-1 Diboron Trioxide (B2O3) CAS: 1303-86-2
IQCM-200	Lead (Pb) CAS: 7439-92-1 Diboron Trioxide (B2O3) CAS: 1303-86-2
IQOV-162-30	Lead (Pb) CAS: 7439-92-1 Diboron Trioxide (B2O3) CAS: 1303-86-2
IQOV-162-5	Lead (Pb) CAS: 7439-92-1
IQOV-164-34	Lead (Pb) CAS: 7439-92-1 Diboron Trioxide (B2O3) CAS: 1303-86-2
IQX-302	Diboron Trioxide (B2O3) CAS: 1303-86-2
IQX-610	Diboron Trioxide (B2O3) CAS: 1303-86-2
IQXC-100	Diboron Trioxide (B2O3) CAS: 1303-86-2
IQXC-109	Diboron Trioxide (B2O3) CAS: 1303-86-2
IQXC-113	Diboron Trioxide (B2O3) CAS: 1303-86-2
IQXC-161	Diboron Trioxide (B2O3) CAS: 1303-86-2
IQXC-164	Diboron Trioxide (B2O3) CAS: 1303-86-2

IQXC-167	Diboron Trioxide (B2O3) CAS: 1303-86-2
IQXC-20	Lead (Pb) CAS: 7439-92-1
IQXC-230	Diboron Trioxide (B2O3) CAS: 1303-86-2
IQXC-40	Lead (Pb) CAS: 7439-92-1 Diboron Trioxide (B2O3) CAS: 1303-86-2
IQXC-41 & IQXC-41 Auto	Diboron Trioxide (B2O3) CAS: 1303-86-2
IQXC-51	Diboron Trioxide (B2O3) CAS: 1303-86-2
IQXC-616	Cyclohexane-1,2-dicarboxylic anhydride CAS (B) : 85-42-7 Hexahydro-4-methylphthalic anhydride CAS(A):19438-
IQXC-98 Auto	Diboron Trioxide (B2O3) CAS: 1303-86-2
IQXO-10-349R	Lead (Pb) CAS: 7439-92-1 Diboron Trioxide (B2O3) CAS: 1303-86-2
IQXO-616	Cyclohexane-1,2-dicarboxylic anhydride CAS (B) : 85-42-7 Hexahydro-4-methylphthalic anhydride CAS(A):19438-
IQXO-720-1R	Lead (Pb) CAS: 7439-92-1 Diboron Trioxide (B2O3) CAS: 1303-86-2
IQXT-115-3	Lead (Pb) CAS: 7439-92-1
IQXT-200-46	Lead (Pb) CAS: 7439-92-1 Diboron Trioxide (B2O3) CAS: 1303-86-2
IQXT-200-47	Lead (Pb) CAS: 7439-92-1 Diboron Trioxide (B2O3) CAS: 1303-86-2
IQXT-200-51	Lead (Pb) CAS: 7439-92-1 Diboron Trioxide (B2O3) CAS: 1303-86-2
IQXT-292-6	Lead (Pb) CAS: 7439-92-1
IQXT-311-1	Lead (Pb) CAS: 7439-92-1 Diboron Trioxide (B2O3) CAS: 1303-86-2

IQXT-311-4	Lead (Pb) CAS: 7439-92-1 Diboron Trioxide (B2O3) CAS: 1303-86-2
IQXT-315-3	Lead (Pb) CAS: 7439-92-1
IQXT-316-10	Lead (Pb) CAS: 7439-92-1
IQXT-66-1	Lead (Pb) CAS: 7439-92-1
IQXV-110-15	Lead (Pb) CAS: 7439-92-1
IQXV-110-396	Lead (Pb) CAS: 7439-92-1
Statek Models with SM2 / SM3 Terminations	Lead (Pb) CAS: 7439-92-1
WATCH 2x6	Diboron Trioxide (B2O3) CAS: 1303-86-2
WATCH 2x6, 3x8	Diboron Trioxide (B2O3) CAS: 1303-86-2

Statement on Diboron Trioxide CAS : 1303-86-2

Some of our products contain Diboron Trioxide in the glass frit part of the device. When Diboron Trioxide becomes a solid solution, it forms a multi-component substance (UVCB – substance of unknown or variable composition, complex reaction products) such as glass. In general, UVCB substances do not have a corresponding CAS number. Therefore, we show Diboron Trioxide as CAS: 1303-86-2, which multi-component substances are made from.

It is difficult to assign a CAS number to a UVCB substance like glass, which assumes no amorphous state with no identifiable crystal-like system and ceramics which do not always have the ingredients in proportions. In general, UVCB substances like glass/ceramics cannot be identified with a specific CAS number. Instead, it has been established practice to express the constituent substances as oxides (diboron trioxide (B2O3), for example) and then describe the final UVCB as a mixture of such oxides. We consider it important to note that the oxides themselves are not included in a UVCB, although UVCB is identified with the oxides.

Under the REACH Regulation, as glass is considered a UVCB substance, it is exempted from the REACH Regulation Annex V (11), ‘Obligation to Register’.

Waste Framework Directive (2008/98/EC) and SCIP Reporting Requirement

The European Union Waste Framework Directive (WFD) (2008/98/EC) has mandated since 05 January 2021 that business entities within the EU should report into the European Chemicals Agency (ECHA) database for storing safe-use information for substances of very high concern (SVHCs) present in articles or complex products >0.1% w/w placed on the market within the EU.

1. Decrease waste containing hazardous substances by supporting substitutions of SVHCs in articles entering the EU market.
2. Increase transparency into product composition to improve waste treatment operations.
3. Allow for the monitoring of SVHC use in articles so appropriate actions may be taken at any stage of an articles Lifespan, including the waste stage.

As IQD is a UK entity outside of the EU we cannot submit declarations into the SCIP database, however, we do provide information on chemical content and concentrations to our customers to enable them to make the submissions. If you have any enquiries relating to SCIP reporting please contact the IQD QA team.



Jay Warnes
Quality Manager

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