

YAGEO Nexensos GmbH Reinhard-Heraeus-Ring 23 63801 Kleinostheim www.yageo-nexensos.com

YAGEO Nexensos GmbH · Reinhard-Heraeus-Ring 23 · 63801 Kleinostheim

To whom it may concern

July 2025

## **REACH and Delivery Performance**

Dear Sirs,

Yageo Nexensos GmbH (YNE) would like to provide a response for REACH (EC-No. 1907/2006), the regulation of the European Community for the Regulation, Evaluation and Authorisation of Chemicals, as it relates to our ability to deliver products.

The products of YNE are in accordance with Art. 3.3 of the regulation. No release of chemicals will occur with normal use. As a result, registration according to Art. 7.1 is not necessary.

We have also required and received from our suppliers, of raw materials and supplies, declarations confirming the registration or pre-registration of all relevant substances or suppliers have provided REACH registration nos. within their MSDS.

Therefore, we confirm, that the REACH declaration has no impact on our ability to deliver product.

In our products the use of glasses/frits is possible where during their production substances are used which are part of the so-called candidate list (list of SVHC Substances = Substances of Very High Concern) of the European Chemicals Agency (ECHA), e.g. Lead and/or Boron compounds. In these glasses/frits these compounds are chemically modified/converted and are not subject to the same concerns as the substances named in the SVHC list. The glasses/frits are independent substances. As a result, there is no risk concerning restrictions from REACH legislation.

With an appropriate supplier selection, we can assure the ability to deliver products which contain glasses/frits where SVHC-substances are used during their production.

Our products from the Sensor Assemblies area may contain brass components with > 0.1% lead as an alloy component. The lead is firmly bound as an alloy component, so that no exposure is to be expected. A SCIP notification has been submitted to the European Chemicals Agency (ECHA) for the corresponding products.

The related SVHC list from 25<sup>th</sup> June 2025 can be reviewed on the ECHA web page (<a href="http://echa.europa.eu/candidate-list-table">http://echa.europa.eu/candidate-list-table</a>).



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Yours sincerely,

i.A. Johannes Goldammer Quality Management & EHS