



Certificate of Conformance

Rev. 14
03 Feb 2023

Oetiker hereby certifies, that applicable materials used by Oetiker locations and the Oetiker parts / products, manufactured and delivered by our company according to our purchase orders and as shown in our catalogs, are in compliance with the following regulatory requirements:

(Note that this Certificate is applicable to Oetiker ear clamps, low profile clamps and multi crimp rings)

REACH (Registration, Evaluation, Authorisation and Restriction of Chemical):

Directive (EG No. 1907/2006 Jan. 2023, 233 (SVHC-List). This includes Annex XVII, (REACH Restricted Substance list)

Oetiker has concluded to the best of our knowledge and in compliance with our suppliers, that none of the substances on the SVHC candidate list are knowingly added at a greater value than the maximum permitted quantity. Our management system guarantees the continual monitoring of our suppliers. We will inform you instantly in case our products will contain any substances which are subject to registration.

RoHS (Restriction of Hazardous Substances):

RoHS/RohS2/RohS3 (EU Directives 2011/65/EU & 2015/863). The articles / products of Oetiker locations are free from animal products and none of the listed substances on the SVHC candidate list are knowingly added to the product at a greater than 0.1% / weight. In addition, Oetiker has concluded that products provided to their customers are free of Annex XIV substances at any concentration including trace amounts. For the purposes of the RoHS Regulations, Oetiker product do not exceed the maximum concentration value of up to 0.1% by weight in homogeneous materials for lead, mercury, hexavalent chromium, PBB and PBDE or of up to 0.01% by weight in homogenous materials for cadmium

PFOA (Perfluorooctanoic acid)

REACH Regulation (EC) No. 1907/2006 Annex XVII, conditions to restrictions 68 & the EU Regulation 2017/1000 for the restrictions in regard to **Perfluorooctanoic acid**, its **salts** and **PFOA based substances**.

TSCA (Toxic Substances Control Act)

The articles / products of Oetiker locations do not contain any of the listed Persistent, Bioaccumulative, and Toxic (PBT) substances as restricted under US Code of Federal Regulations title 40, part 751 – “Regulation of Certain Chemical Substances and mixtures under section 6 of The Toxic Substances Control Act” (TSCA).

Regarding our production, we meet all legal regulations related to safety and environmental protection. If used according to our recommendations, our products will cause no hazard to the health of user or environment.

This statement is given to the best of our knowledge and belief and is not to be considered as an assurance in the meaning of a legally binding guarantee. Please be aware, that due to the number and variety of our customers, we will not issue any individual templates.

Please feel free to contact us if you have further questions.

Sincerely

Dan Roche,
Head Product Quality Oetiker Group

Index	Revision	Date	Originator	Released
1	Initial Release	05/21/2018	W. Isenmann	D. Roche
2	Update with new SVHC-release from June 2018	08/28/2018	W. Isenmann	D. Roche
3	Update with new SVHC-release from Jan. 2019	27-Mar-2019	D. Roche	D. Roche
4	Update with new SVHC-release from July 2019	28-Aug-2019	D. Roche	D. Roche
5	Update with new SVHC-release from Jan. 2020	29-Jan-2020	D. Roche	D. Roche
6	Update with new SVHC-release from June 2020	20-Jul-2020	D. Roche	D. Roche
7	Added section on PFOA compliance	07-Oct-2020	D. Roche	D. Roche
8	Update with new SVHC-release from Jan. 2021	27-Jan-2021	D. Roche	D. Roche
9	Added clarification that REACH compliance includes Annex XVII.	18Mar2021	L. Sanford	D. Roche
10	Update with new SVHC-release from Jul. 2021	02Aug2021	D. Roche	D. Roche
11	Updated to include TSCA compliance statement and not about product applicability	29Sep2021	D. Roche	D. Roche
12	Update with new SVHC-release from Jan. 2022	24Jan2022	D. Roche	D. Roche
13	Update with new SVHC-release from Jun. 2022	27Jun2022	D. Roche	D. Roche
14	Update with new SVHC-release from Jan. 2023	03Feb2023	D. Roche	D. Roche