

Statement of Compliance with REACH, (Registration, Evaluation, Authorization and Restriction of Chemicals) regulation 1907/2006 and Directive 2006/121/EC of the European Parliament.

CODIXX AG, Steinfeldstraße 3, 39179 Barleben, Germany, will meet all requirements for the REACH Regulation (EC) 1907/2006 and Directive 2006/121/EC of the European Parliament and the Council of 18 December 2006.

CODIXX AG supports the overall REACH objective of improving the protection of human health and the environment. CODIXX AG reaches all applicable REACH communication requirements according to Articles 7, 31 and 33 and intend to remain compliant in the future.

The initial candidate list of fifteen SVHC, Substances of Very High Concern, was published on October 28, 2008 by the ECHA, European Chemicals Agency. In January, March, June and December 2010, June and December 2011, June and December 2012, June and December 2013, June and December 2014, June and December 2015, May and December 2016, July 2017, January and June 2018, January and July 2019, January and June 2020, January and July 2021, January and June 2022, January and June 2023, January 2024 another 225 additional substances were added to the list for a total of 240 substances.

Our colorPol® polarizers do not contain these substances. CODIXX AG continues to work with its suppliers to ensure that all SVHC will be notified to the ECHA, as stipulated by the REACH requirement.

Barleben, January 24th, 2024



Florian Zörner
CODIXX AG

Inventory of substances used for the making of colorPol® polarizers

| Ifd. Nr. / current No. | Stoff - Zubereitung / Substance - Compound | | CAS | Verwendungszweck / Intended use | Verbrauch pro Jahr / consumption per year | Mengenschwelle überschritten / Limit exceeded | Lieferant/Supplier |
|------------------------------|--|------------------------|-----------|------------------------------------|--|---|----------------------------|
| 1 | Aceton | 2-Propanone | 67-64-1 | Solvent | 35 ltr | No | Th. Geyer Berlin GmbH |
| 2 | Ammoniumperoxo- disulfat | Ammonium persulfate | 7727-54-0 | cleaning of glass | < 30 kg | No | Th. Geyer Berlin GmbH |
| 3 | Biopic | | --- | cleaning of glass | 25 ltr | No | NGL Cleaning GmbH Bocholt |
| 4 | EPO-TEK | | --- | glueing of glass | 1.500 g | No | Epoxy Technology, Inc. USA |
| 5 | Essigsäure | Acetic acid | 64-19-7 | cleaning of glass | < 6 ltr | No | Th. Geyer Berlin GmbH |
| 7 | Flusssäure | Hydrofluoric acid | 7664-39-3 | etching of glass | 225 ltr | No | Th. Geyer Berlin GmbH |
| 8 | Methylethylketon | 2-Butanone | 78-93-3 | cleaning of glass | 70 ltr | No | Th. Geyer Berlin GmbH |
| 9 | NanoClean Top | | --- | cleaning of glass | 10 ltr | No | NGL Cleaning GmbH Bocholt |
| 10 | NGL 17.40 | | --- | cleaning of glass | 5 kg | No | NGL Cleaning GmbH Bocholt |
| 11 | NOA | | --- | glueing of glass | < 30 g | No | APM Schweiz |
| 12 | i-Propanol | Isopropanol | 67-63-0 | cleaning of glass | 50 ltr | No | Th. Geyer Berlin GmbH |
| 13 | Regeneriersalz (NaCl) | | --- | water treatment | 1.500 kg | Yes *1 | Hornbach Magdeburg |
| 14 | Salpetersäure | Nitric acid | 7697-37-2 | etching of glass | 430 ltr | No | Th. Geyer Berlin GmbH |

*1 Regeneriersalz aus Natriumchlorid ist als natürliches mineralisches Produkt, das chemisch nicht verändert worden ist, nicht registrierungspflichtig
 *1 Softening Salt (sodium chloride) is a natural mineral product, which has not been altered chemically. Therefore a registration is not necessary.