

JENOPTIK | Healthcare & Industry

JENOPTIK Optical Systems GmbH | 07739 Jena | Germany

Information concerning SVHC according to Art. 33 Regulation (EC) No 1907/2006 (REACH)

Dear Sir or Madam,

Thank you very much for your request concerning the obligation to provide information according to Art. 33 Regulation (EC) No 1907/2006 (REACH).

JENOPTIK Optical Systems GmbH is obligated to provide information according Art. 33 if an article contains a substance of very high concern (SVHC) in a concentration above 0.1 percent by mass (w/w).

To ensure that we meet this obligation, the following procedure is implemented:

- Suppliers of articles, which are a part of our products, are obligated as well, to provide us with information adequately and proactively, if an article contains a substance of very high concern in a concentration above 0.1 % (w/w). In case that we receive any notification in this matter resulting in an exceeded threshold value for substances of very high concern in our own products, we will initiate adequate actions to ensure that we meet our obligations.
- In addition, we aim to get written information from our suppliers according to their obligation to inform.

The judgement of the European Court of Justice in Case-106/14 of 10 September 2015 specifies the reference value for the limit of 0.1 % percent by mass (w/w). Therefore, there is the obligation to provide information on articles, which are composed of several articles, even if only one of these articles includes a SVHC in a concentration above 0.1 percent by mass (w/w).

According to this judgement and to our current knowledge, the following products

Designation	Customer material no.	Jenoptik material no.
PROGRES GRYPHAX PROKYON		565707

contain articles, which contain substances in a concentration above 0.1 % which are listed on the candidate list (http://echa.europa.eu/de/candidate-list-table).

SVHC Chemical name	CAS No.	Quantity per application [%]	Description of use/application
Lead	7439-92-1	1.6-2.5 %	Mechanical Components (hex-standoff, round spacer)
Lead	7439-92-1	> 0.1 %	Piezo Scanner

Jena, 2018-10-08

Wolfgang Keller Managing Director Dr. Ralf Kuschnereit Managing Director