

KYOCERA Corporation

Head Office 6 Takeda Tobadono-cho, Fushimi-ku Kyoto 612-8501 Japan

Tel: 81-75-604-3500 Fax: 81-75-604-3501 https://global.kyocera.com

UKY1C-CA-23058-01 7-Feb-2023

REACH SVHC233 Content report

(Included from 28-Oct-2008 to 17-Jan-2023)

We hereby report that the known contents of Very High Concern (SVHC) specified in REACH Directives are as shown below.

1. Chemical Substances 233 kinds of SVHC

2. Threshold limit

Concentration value: 0.1wt%(1000ppm) in articles

3. Regulation

Regulation (EC) No 1907/2006(the REACH Regulation)
The Candidate List of Substances of Very High Concern (SVHC) for Authorization

* Glass articles are exempted because they consist of the substance glass, which is not SVHC on the "candidate list".

Please refer to Website of Glass Alliance http://www.glassallianceeurope.eu/en/reach

4. Products are as follows:

Part Name	Part No.	Product mass (mg)	Article name/ Usage • purpose	
Crystal Unit	CX3225CA series	21.163	Filler component in sealing glass / matching of thermal expansion coefficient	

Version	Substances of Very High Concern(SVHC)	CAS No.	Press Release	Substance mass (mg)	Content ratio in product (ppm)
Ver.8	Lead titanium trioxide	12060-00-3	December 19, 2012	0.541	25564

Naoya Nakano Senior Director

RF Devices Quality Assurance Department Electronic Components Quality Assurance Division Corporate Electronic Components Group KYOCERA Corporation