

Sandisk Technologies, Inc.
951 SanDisk Drive
Milpitas, CA 95035

26 Feb 2025

Dear Customer,

EU Environmental Reporting of Substances of Very High Concern in Products in our Products

You may be aware of Directive (EU) 2018/851 which makes amendments to EU obligations set out under the Regulation Waste Framework Directive and the Regulation on Registration, Evaluation, Authorisation and Restriction of Chemicals ("REACH"). Article 9(i) of these amendments requires EU producers, importers, distributors, and any other actors placing products on the market to make reports to the European Chemical's Agency (ECHA) Substances of Concern in Products ("SCIP") database from 5th January 2021. At this stage we determined of our products two component categories were impacted:

- a) Diode (D) – which contains lead $\geq 1.0\%$ w/w and $< 100.0\%$ w/w
- b) IC – which contains lead $\geq 1.0\%$ w/w and $< 100.0\%$ w/w

Accordingly, we submitted SCIP reports to the ECHA database and made these report reference numbers available to our customers on request to enable them to make SCIP reports where required to do so.

We have now submitted 2 complex object SCIP reports to the ECHA to reflect the various combinations of the above components through one of our EU Distribution Partners. These SCIP numbers are outlined in Attachment A to this letter. The list of products SKUs containing the relevant combinations SCIP are identified are set out at Attachment B to this letter (and will be updated from time to time).

These SCIP reports currently cover all affected Sandisk SKUs and so you may streamline your own reporting obligations by making 'simplified reports' to the ECHA database, simply by cross-referencing to the existing SCIP report numbers for the purposes of your own reporting. For further information we refer you to the guidance outlined by ECHA and the EU Commission:

<https://echa.europa.eu/support/qas-support/browse/-/qa/70Qx/view/topic/Waste+Framework+Directive+-+SCIP+database>

<https://europa.eu/eurospace.org/wp-content/uploads/2019/09/annex-3-com-non-paper-wfd-20062019.pdf>

<https://www.echa.europa.eu/-/echa-adds-nine-hazardous-chemicals-to-candidate-list>

We will continue to monitor our components for use of SVHCs and the ECHA for introduction of new substances to the SCIP candidate list.

Should you have any further questions relating SCIP reporting, please email damon.moreland@sandisk.com.

Kind Regards,



Damon Moreland
Senior Manager, Quality Assurance Engineering



Sandisk Technologies, Inc.
951 SanDisk Drive
Milpitas, CA 95035

Attachment A

SCIP Report Numbers by component combination:

| Combination # | Component Combination | SCIP Database Number |
|---------------|-----------------------|--------------------------------------|
| 1 | D | 0a89c5ac-e6bb-4a48-a8bf-2dacab935116 |
| 2 | D + IC | 36f25b45-200c-4c8f-8a37-3698eba401dd |



Sandisk Technologies, Inc.
951 SanDisk Drive
Milpitas, CA 95035

Attachment B

Please refer to the following hyperlink for the latest list of impacted Product SKUs:

http://documents.sandisk.com/content/dam/asset-library/en_us/assets/public/sandisk/collateral/product-compliance/Sandisk-EU-REACH-Letter-with-SVHC-022225.pdf