
Von: Angelika Baumbusch
Gesendet: Freitag, 24. Januar 2020 10:17
An: RoHS exemptions
Cc:
Betreff: Norwegian comments on stakeholder consultation "Study to support the review of the list of restricted substances and to assess a new exemption request under ROHS"- diantimony trioxide and TBBPA

Kategorien:

Dear Sir or Madam,

Diantimony trioxide:

The Norwegian Environment Agency supports the inclusion of diantimony trioxide to ROHS Annex II list of restricted substances. The inclusion is justified due to the harmonised classification of diantimony trioxide according to Regulation 1272/2008 as carcinogenicity category 2, H351 suspected of causing cancer. Further many self-classifications exists addressing several hazards for human health and environment.

No data from the SPIN (Substances in preparations in Nordic countries) database are included in the report. The SPIN database provides information on the use of dangerous substances in products and is based on data from the product registries of Denmark, Finland, Norway and Sweden <http://spin2000.net>. Information available in SPIN includes quantities, industries in which it is used (NACE and national), the function it is used for (USE Category) from 2001 until 2017, and general information on exposure. When searching the database for industrial uses of diantimony trioxide inter alia manufacture of electrical equipment (NACE code C27), manufacture of computer, electronic and optical products (NACE C26) and manufacture of rubber and plastic products (NACE C22) was registered.

TBBPA:

Norway has notified to ECHA's Registry of Intention (RoI) that we will develop a proposal for classification in cooperation with Denmark.

The foreseen harmonised classification is Carc. 1B (H350 May cause cancer), the final proposal for classification will be submitted by 1 June 2020.

Link to the RoI: <https://echa.europa.eu/registry-of-clh-intentions-until-outcome/-/dislist/details/0b0236e184330ec8>

Do not hesitate to contact me, if you have further questions.

Regards

Angelika Baumbusch

chemicals section



Norwegian Environment Agency

Phone: +47 73 58 05 00

Mobile: +47 92 43 13 54

E-mail: angelika.baumbusch@miljodir.no

www.environmentagency.no - www.environment.no

