

Company name: Teledyne e2v

Company address: Avenue de Rochepleine – 38521 Saint-Egrève - France

Teledyne e2v Customer service Contact : CustomerService-Semiconductors@Teledyne.com

Product Part or Model Number: (Please list the relevant part numbers here)

Product Part or Model Number
EV10AQ190ACTPY
EV10AQ190AVTPY
-

This letter is to confirm that the product(s) referenced above have been evaluated against Regulation (EC) 1907/2006 of the European Parliament, “**Registration, Evaluation, and Authorization of Chemicals (REACH)**”, as interpreted by EU Court of Justice decision C-106/14 of 10 September 2015. The compliance status of the product is confirmed by the sections below.

Article 33 of EU Regulation 1907/2006 (select one):

The products(s) referenced above have been evaluated for the presence of some substance of the REACH SVHCs as updated BY ECHA at the date of this letter.

- ☐ The product(s) referenced above, as well as any articles* contained within the product(s), **DO NOT CONTAIN** any substance of REACH SVHCs, or **MAY CONTAIN** a substance of REACH SVHCs in amounts **no more than 0,1% w/w.**
- ☒ The product(s) and/or articles* contained within the product(s) **CONTAIN** the following SVHCs in amounts **more than 0,1% w/w,** as provided in the table on the following page.
 ⇒ (Table must be completed if the options is selected.)

*An Article is any item within a part or component of the product which during production is given a special shape, surface or design that determines its function to a greater degree than its chemical composition. An example of articles within an electronic component would be the leads of a through-hole capacitor. For more information, please refer to Example 21 of the EU Chemicals Agency “Guidance for Requirements on Substances in Articles”

(https://echa.europa.eu/documents/10162/23036412/articles_en.pdf/cc2e3f93-8391-4944-88e4-efed5fb5112c)

REACH-SVHC – Teledyne Document FC 31S 219740

SVHC Name	SVHC CAS #	Location of SVHC / Article Name (if applicable)	Worst Case Concentration (%w/w) of SVHC	Amount of SVHC (grams) (if available)
Boric acid (32)	10043-35-3, 11113-50-1	Substrate	0.58	-
Disodium tetraborate, anhydrous (33)	1330-43-4, 1303-96-4, 12179-04-3	Substrate	0.90	-
Tetraboron disodium heptaoxide, hydrate (34)		Substrate	0.52	-
Diboron trioxide (78)	1303-86-2	Substrate	0.33	-
Sodium peroxometaborate (152)	7632-04-4	Substrate	0.43	-
Sodium perborate; perboric acid, sodium salt (155)	-	Substrate	0.53	-
Disodium octaborate (190)	12008-41-2	Substrate	0.40	-
orthoboric acid, sodium salt (218)	-	Substrate	0.68	-
Barium diboron tetraoxide (228)	13701-59-2	Substrate	1.1	-

Note: For Location, please enter the article name. (For example, if some resistors in the product contain an SVHC in their body casing, in amounts more than 0,1%w/w, enter “resistor(s) – body casing” in this column.)

The latest substances subject to analysis per the REACH Regulation were **updated at the date of this letter**. Please refer to the following for the most current candidate list of substances:
<http://echa.europa.eu/candidate-list-table>.

Additional information on the European Union's REACH regulation can be found here:
<http://echa.europa.eu/regulations/reach>

Authorized Signature: CD

Name: C. DUMAS

Title: Product Engineer

Date: 30/08/2024