

Dear Customers,

Panasonic Industry Corporation

## Report of Confirmation of EU REACH 26<sup>th</sup> SVHC

Confirmed date: March 31, 2022


Panasonic Industry Corporation ("we") hereby report that, based on the information provided by our suppliers and the information on parts/materials used in those products, the products below do not contain any of the 223 Substances of Very High Concern (SVHC) listed on the candidate list updated on January 17, 2022 by the European Chemical Agency (ECHA) above concentration of 0.1wt%.

Product Name : High Precision Chip Resistors  
Series Name : Thin Film Chip Resistors, High Stability and Reliability Type

(\*1) We state "do not contain SVHC" in this letter when certain SVHC is present in Applicable Products in concentration equal to or below 0.1wt % based upon the calculation, subject to (i) the information of SVHC provided by our supplier and (ii) the information of parts/materials used in Applicable Products. We update this report if we obtain information newly.

(\*2) The view of the Electronic Components Industry is that "diboron trioxide ( $B_2O_3$ )", or "lead oxide ( $PbO$ ,  $Pb_3O_4$ )" in glass or ceramics are not Substances of Very High Concern. The industry also has the view that "complex oxides containing lead (lead titanium trioxide [ $PbTiO_3$ ], lead titanium zirconium oxide [ $(Pbx Tiy Zrz)O_3$ ])" in ceramics are not Substance of Very High Concern (SVHC). For more details, refer to JEITA's position statements (24JEITA #207, #247, and #248).

URL: <https://home.jeita.or.jp/cgi-bin/page/detail.cgi?n=1285&ca=21>

[Signature] 

Responsible Person: Masashige Ashizaki

Deputy Manager, Environment Management Section, Quality  
Planning Department, Device Solutions Business Division  
Of Panasonic Industry Corporation.

Product Name : High Precision Chip Resistors  
Series Name : Thin Film Chip Resistors, High Stability and Reliability Type  
Part Number : ERA2V ERA3K ERA3V  
ERA6K ERA6V

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