



## Declaration of Conformity to Huntron Quality Standard

Last update January 27<sup>h</sup>, 2023

This declaration is to confirm that all the parts provided to Huntron Inc., conform to the standards for custom parts and contract manufacture set by Huntron Inc.

Huntron Inc. indicates its quality standards and requirements which conform to international standards including:

RoHS 2 + phthalates (2011/65/EU + 2015/863)

See [https://ec.europa.eu/environment/topics/waste-and-recycling/rohs-directive\\_en](https://ec.europa.eu/environment/topics/waste-and-recycling/rohs-directive_en) for more details.

REACH (EC 1907/2006)

See <https://echa.europa.eu/regulations/reach/understanding-reach> for more details.

Huntron Inc. regularly reviews and assesses against the current REACH Substance lists, RoHS substance lists, and RoHS Exemptions list for updates and changes in an effort to comply with global environmental and material content standards for products.

Huntron Inc. products do not contain any of the Substances of Very High Concern (SVHC) as defined in Article 57 (see <https://echa.europa.eu/candidate-list-table>) and Annex XIV (see <https://echa.europa.eu/authorisation-list>) with amendments dated till 17 January 2023 (233 SVHCs). In addition, products do not contain any of the substances as described in Article 67 and Annex XVII (<https://echa.europa.eu/substances-restricted-under-reach>) with amendments.

Huntron Inc. regularly reviews for any Conflict Mineral use. As suppliers to Huntron Inc., you may be requested to provide a Conflict Minerals Reporting Template (CMRT).

Responsible Mineral Initiative (RMI) Conflict Minerals Reporting Template (CMRT) version 6.01

See <http://www.responsiblemineralsinitiative.org/> for more details.

Huntron Inc. has a counterfeit Parts Prevention Policy in place to combat counterfeit electronic components. See <https://www.huntron.com/corporate/counterfeit.pdf>

Suppliers to Huntron Inc., must provide Huntron Inc. with the specific components and materials indicated by Huntron design and drawing. These components and materials shall conform to the standards above.

Any questions or concerns contact Huntron at [info@huntron.com](mailto:info@huntron.com) or 425-743-3171.