

# REACH Declaration

Zebra Technologies recognizes the importance of understanding its environmental responsibilities and complying with applicable laws and regulations to minimize adverse effects on human health and the environment.

Zebra's Global Environmental Compliance Specification ([CPZ-CE-010](#)) details substances that are banned, restricted, targeted for reduction in the future, or required to be reported in its products and product packaging. This Environmental Specification is integrated into Zebra's design guideline requirements, and product development processes. It is further included in Zebra supplier requirements and is available online ([www.zebra.com/compliance-scf](http://www.zebra.com/compliance-scf)).

The European Chemicals Agency (ECHA) manages the REACH regulation 1907/2006, including the candidate list of substances of very high concern (SVHC), and Annex XVII listing restricted substances. Article 33 of REACH requires a supplier of articles containing a listed candidate SVHC in a concentration above 0.1% weight by weight (w/w) to provide the recipient with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum the name of that substance.

Some Zebra products may contain articles which use SVHCs and all of these products are safe for use when used as intended, and in accordance with the applicable usage instructions.

## REACH Declaration for Zebra Technologies' Products:

\*Note that a listing of the substances below does not imply that the substance is found in all article types listed below.

The list was last updated on 16 January 2020 (205 SVHCs)

| Substance of Very High Concern                              | CAS number | Article Type  |
|---|------------|---|
| Cadmium   | 7440-43-9  | Electroplating, pigments, alloys                                    |
| Diazene-1,2-dicarboxamide (C,C'-azodi(formamide))           | 123-77-3   | Azo Dyes in Cables  |
| Orthoboric Acid   | 10043-35-3 | Various electronic components                                       |
| 1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione | 2451-62-9  | Epoxy & resins  |
| 4-tert-butylphenol  | 98-54-4    | Plastics  |
| 4,4'-isopropylidenediphenol (Bisphenol-A)                   | 80-05-7    | Plastics, Epoxy resins  |
| N,N-dimethylacetamide                                       | 127-19-5   | RF MW Circuit, Aramid Paper   |
| 4,4'-oxydianiline and its salts                             | 101-80-4   | Inductive components, Azo Dyes in Plastic & Tapes                   |
| Lead  | 7439-92-1  | Various components (only applications covered by EU RoHS exemption) |
| 2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one    | 71868-10-5 | Photoinitiator in UV curable inks; used in solder masks of PCBs     |

For additional inquiries, please consult [www.zebra.com/environment](http://www.zebra.com/environment) or reach out to our Product Environmental Compliance Team at [PEC@zebra.com](mailto:PEC@zebra.com).