



Visioneer collaborate with the global environmental agencies.

Comply and incorporating the regulations into product design and business operation.

In recent years, various environmental laws and regulations have been introduced at both the national and regional levels, with the aim of reducing power consumption and raw material usage during the entire life cycle of products, as well as preventing leakage of harmful substances to the environment during the production and disposal phases.

Visioneer believes that compliance with environmental laws and regulations is the foundation of environmental risk management and product competitiveness. Visioneer is committed and strive to design and deliver environmentally conscious products with environmentally conscious parts and materials. We are also taking steps to respond to societal demands related to the environment, in addition to environmental laws and regulations.

Compliance with the RoHS Directive in different countries and regions

The RoHS Directive is an EU law that took effect in July 2006, banning the use of hazardous substances in electrical and electronic equipment. In response to this directive, Visioneer worked with suppliers to monitor and manage chemical substances contained in products, and create technical documents and Declarations of Conformity (DoC).

Compliance with Energy STAR in respective countries and regions

The Energy Star program was established by the Environmental Protection Agency in 1992 and operates under the authority of the Clean Air Act, section 103(g), and the 2005 Energy Policy Act, section 131. Since 1992, Energy Star and its partners have reduced various energy bills by at least \$430 billion.

The EPA manages Energy Star products, homes, and commercial/industrial programs. The EPA develops and manages Energy Star Portfolio Manager, an online energy tracking and benchmarking tool for commercial buildings. The DOE manages Home Performance with Energy Star and provides technical support, including test procedure development for products and some verification testing of products.

Compliance with the EPEAT in US

EPEAT is managed by the Green Electronics Council, a non-profit organization founded in 2005 to inspire and catalyze environmental leadership throughout the lifecycle of electronic technologies. In the system, device manufacturers self-declare which environmental criteria their products meet, with those declarations overseen by a network of Conformity Assurance Bodies that help manufacturers demonstrate that their products meet the IEEE 1680 family of 'green electronics' standards.

Compliance with the WEEE Directive, etc.

The WEEE Directive is an EU law that requires the collection and 3Rs of (Reduce, Reuse and Recycle) of used electrical and electronic equipment. Member countries, distributors, producers, and other entities are required to fulfill the requirements in the design, sorting, collection, and recycling phases.