



# HP's General Specification for the Environment (GSE)



## Environment

Reinventing how products are designed, manufactured, used and recovered as we shift our business model and operations toward a circular and low-carbon economy.

HP's [General Specification for the Environment \(GSE\)](#) defines HP's global product environmental requirements that include substances and materials restrictions; substance disclosures; packaging and labeling; product labeling, user documentation, declarations, registration, and product performance requirements.

Standards and specifications referenced in the GSE that are available on the [HP Supplier Portal](#) (registration required):

- [HP Standard 011-01A GSE Substances and Materials Future Requirements](#)
- [HP Standard 011-01B GSE Substances and Materials Business-Specified Requirements \(new in 2014\)](#)
- [HP Standard 011-04 GSE Product Requirements](#)
- [HP Standard 011-05 GSE – Substance Disclosure Requirements](#)
- [HP Standard 014-02 Supplier Requirements for Safe and Legal Products](#)
- [HP Active Verification Materials Testing Specification](#)
- [5951-1741-1, Plastic Part Marking Algorithm Standard](#)
- [EL-EN891-01, Japanese Material Content Declaration](#)
- [EL-EN891-02, Energy-using Products - Standby and Off Mode Energy Efficiency Test Report](#)
- [EL-EN891-03, Energy-using Products - Single Voltage External Power Supply Energy Efficiency Test](#)
- [EL-EN891-07, Mexico Energy Labeling Regulation Worksheet for Hewlett-Packard](#)
- [EL-MF877-00, Product End of Life Disassembly Instructions](#)
- [Label Artwork](#)

Related information:

[GSE revision history \(PDF 166 KB\)](#)

[HP RoHS position statement \(PDF 120 KB\)](#)