

# Statement of Conformance

## European Packaging Directive 94/62/EC



This statement covers all official HP Inc. branded packaging material.

**HP Inc.**

**NOTE:** Conformity with EN 13427:2004 requires affirmative response to sections 1.1, 1.2, 1.3 and to at least one of 3.1, 3.2, and 3.3. In addition, where a claim of reuse is made, section 2 must also record affirmative responses. Claim selection is made by the responsible product steward.

### Part 1: Summary of Assessment

Standard/ Report	Applicability	Assessment Requirement	Claim	Reference
Article 8/Annex I. Marking and Identification System	Required	To facilitate collection, reuse and recovery including recycling, packaging shall indicate for the purposes of its identification and classification by the industry concerned the nature of the packaging material(s) used on the basis of Commission Decision 97/129/EC.	X	HP Standard 011-2 General Specification for the Environment – Packaging Requirements & the Global Environmental Packaging Reference Guide
1.1 Prevention by source reduction	Required	Ensure only minimum adequate amount of material in the packaging system EN 13428:2004	X	HP Standard 011-2 General Specification for the Environment – Packaging Requirements & the Global Environmental Packaging Reference Guide
1.2 Heavy Metals	Required	Ensure packaging components contain less than the maximum permitted levels of heavy metals and only the minimum amount when used for functional purposes CR 13695-1:2000	X	HP Standard 011-2 General Specification for the Environment – Packaging Requirements & the Global Environmental Packaging Reference Guide
1.3 Other noxious/hazardous substances	Required	Ensure packaging components have been assessed to minimize the presence of dangerous substances or preparations in emissions. EN 13428:2004 CEN/TR 13695-2:2004	X	HP Standard 011-2 General Specification for the Environment – Packaging Requirements & the Global Environmental Packaging Reference Guide
2 Reuse	Required if claimed	Ensure functional unit of packaging is reusable in accordance with EN 13429:2004.		
3.1 Recovery by Material Recycling	At least one required	Ensure functional unit of packaging is recoverable by recycling in accordance with EN 13430:2004.	X	HP Standard 011-2 General Specification for the Environment – Packaging Requirements & the Global Environmental Packaging Reference Guide
3.2 Energy Recovery		Ensure that functional unit of packaging is recoverable in the form of energy in accordance with EN 13431:2004.		
3.3 Organic Recovery		Ensure functional unit of packaging is organically recoverable in accordance with EN 13432:2004.		

## Part 2: Statement of Conformity

In light of the assessment results recorded in Part 1 above, this packaging is claimed to comply with the requirements of Article 8 of the EU Packaging Directive and CEN Standard EN 13427:2004 and therefore, is claimed to comply with the EU Packaging Directive (European Parliament and Council Directive 94/62/EC of 20 December 1994 on packaging and packaging waste).

## Terms and Definitions

For the purpose of this document the terms and definitions contained in EN 13193:2004 together with the following apply:

**Supplier** – entity responsible for placing packaging or packed product on the market – the term “supplier” in normal usage can relate to various points in a supply chain. In this case it relates to any point on the supply chain where a transaction relating to packaging or packaged product takes place.

**Packaging component** – part of packaging that can be separated by hand or by using simple physical means.

**Packaged Product Group Identification** – The product category, product group description or other means of defining the products covered by the individual statement of compliance.

## Consideration and Selection of Appropriate Assessment Procedures

The publisher of the statement of conformance shall ensure that the applicability of the relevant standards listed on the statement of conformance has been assessed in relation to the packaging or packaged product placed on the market, taking into account their intended use. It is recommended that any supporting documentation associated with the declarations made on the statement of conformance that are above and beyond the recommended HP Standards and Specifications be maintained in accordance with the applicable ISO 9000 series certification.

A combination of standards/reports shall be selected to be used for the packaged product group included on the statement of conformance. Conformance with EN 13427:2004 requires affirmative response to sections 1.1, 1.2, 1.3 and to at least one of 3.1, 3.2 and 3.3. In addition, where a claim of reuse is made, section 2 must also record affirmative responses.