

Commission Decision of 15 May 2002 establishing the ecological criteria for the award of the Community eco-label to textile products and amending Decision 1999/178/EC (notified under document number C(2002) 1844) (Text with EEA relevance) (2002/371/EC)

- Article 1 In order to be awarded the Community eco-label under Regulation...
- Article 2 The product group ‘textile products’ shall comprise: Textile clothing and...
- Article 3 For administrative purposes the code number assigned to the product...
- Article 4 Article 3 of Decision 1999/178/EC is replaced by the following:...
- Article 5 The ecological criteria for the product group ‘textile products’...
- Article 6 This Decision is addressed to the Member States.

ANNEX

FRAMEWORK

- The aims of the criteria
- Assessment and verification requirements

CRITERIA

TEXTILE FIBRE CRITERIA

Assessment and verification:

1. Acrylic
2. Cotton and other natural cellulosic seed fibres (including kapok)
3. Elastane
4. Flax and other bast fibres (including hemp, jute, and ramie)...

Assessment and verification:

5. Greasy wool and other keratin fibres (including wool from sheep,...
6. Man-made cellulose fibres (including viscose, lyocell, acetate, cupro, triacetate)
7. Polyamide

Assessment and verification:

8. Polyester
9. Polypropylene

Assessment and verification:

PROCESSES AND CHEMICALS CRITERIA

10. Auxiliaries and finishing agents for fibres and yarns
11. Biocidal or biostatic products
12. Stripping or depigmentation

Assessment and verification:

13. Weighting

Assessment and verification:

14. Auxiliary chemicals

Assessment and verification:

Changes to legislation: There are currently no known outstanding effects for the Commission Decision of 15 May 2002 establishing the ecological criteria for the award of the Community eco-label to textile products and amending Decision 1999/178/EC (notified under document number C(2002) 1844) (Text with EEA relevance) (2002/371/EC). (See end of Document for details)

15. Detergents, fabric softeners and complexing agents
Assessment and verification:
 16. Bleaching agents
 17. Impurities in dyes
 18. Impurities in pigments
 19. Chrome mordant dyeing
 20. Metal complex dyes.
 21. Azo dyes
Assessment and verification:
 22. Dyes that are carcinogenic, mutagenic or toxic to reproduction
 23. Potentially sensitising dyes
Assessment and verification:
 24. Halogenated carriers for polyester
Assessment and verification:
 25. Printing
 26. Formaldehyde
Assessment and verification:
 27. Waste water discharges from wet-processing
 28. Flame retardants
Assessment and verification:
 29. Shrink resistant finishes
Assessment and verification:
 30. Finishes
Assessment and verification:
 31. Fillings
 32. Coatings, laminates and membranes
 33. Energy and water use
Assessment and verification:
- FITNESS FOR USE CRITERIA**
34. Dimensional changes during washing and drying
Assessment and verification:
 35. Colour fastness to washing
Assessment and verification:
 36. Colour fastness to perspiration (acid, alkaline)
Assessment and verification:
 37. Colour fastness to wet rubbing
Assessment and verification:
 38. Colour fastness to dry rubbing
Assessment and verification:
 39. Colour fastness to light
Assessment and verification:
 40. Information appearing on the eco-label
Assessment and verification:

Changes to legislation: *There are currently no known outstanding effects for the Commission Decision of 15 May 2002 establishing the ecological criteria for the award of the Community eco-label to textile products and amending Decision 1999/178/EC (notified under document number C(2002) 1844) (Text with EEA relevance) (2002/371/EC). (See end of Document for details)*

- (1) [OJ L 237, 21.9.2000, p. 1.](#)
- (2) [OJ L 57, 5.3.1999, p. 21.](#)
- (3) [OJ L 31, 28.11.2001, p. 29.](#)

Changes to legislation:

There are currently no known outstanding effects for the Commission Decision of 15 May 2002 establishing the ecological criteria for the award of the Community eco-label to textile products and amending Decision 1999/178/EC (notified under document number C(2002) 1844) (Text with EEA relevance) (2002/371/EC).