

Product Sheet

Scanners



Scope

Scanners, including all widely-used types (flatbed, sheet-fed, film-scanner etc.), are eligible for the GEEA Label. Scanners are defined as electro-optical devices for converting colour or black-and-white information into electronic images primarily used in a personal computing environment.

The models concerned must be available through the trade in Europe in the same configuration as indicated in the registration.

Criteria

Scanners are eligible for the GEEA-Label if the following criteria are met:

Category	Criteria	Criteria valid*
Scanners	The power consumption in the low power mode is 7 W or less.	Until 31.12.2002
	The delay time (prior to shipping) before the equipment switches into the sleep mode is 15 minutes or less. The maximum delay time is 1 hour.	Until 31.12.2002

* See Rules of Registration Procedure

Compliance with the Energy Star MoU

The compliance with Energy Star can be indicated as follows (X = full compliance).

Mode	Definition	Test Method	Criteria
Low-power	X	X	

Definitions and Test Method

Definition and test method for *low-power mode* are equal to actual Energy Star definition and test method (<http://www.epa.gov/appdstar/esoe/specscan.html>).