

ENERGY STAR Program Requirements for Imaging Equipment – V. 1.1 – Draft 2 – Comments

In this document is presented a summary of comments received from members of the European Community Energy Star Board (ECESB) Technical Working Group on ENERGY STAR Program Requirements for Imaging Equipment – V. 1.1 – Draft 2 combined with comments from the EC Technical Consultant.

Comments were received from United Kingdom (Market Transformation Programme) and Epson Europe. Epson also submitted the comments directly to EPA.

The comments have been summarised and should not be seen as necessarily achieved in consensus among the Member States.

Comments

Line 308: It is not clear what the difference is between a “network-attached server” and a “desktop-derived server”. It may be sufficient just to write “server”.

Line 380–381: It is supported that the products can be powered from a data or network connection, however, the reference to the test condition document regarding voltages should then be modified.

Line 530–531: It is not obvious why a power supply adder should apply for OM2 and OM6 categories. There should be no technical reason why inkjet and impact printers need high sleep consumption for larger products. This is especially a concern for inkjet printers because they have large market share.