

Testing results for 2024/25: External Power Supplies (EPS)



Each year EECA conducts laboratory testing to make sure that manufacturers' and importers' products meet the requirements set out in the [Energy Efficiency \(Energy Using Products\) Regulations 2002](#).

Products are tested to check if they satisfy the Minimum Energy Performance Standards (MEPS) requirements set out in the above Regulations and the AS/NZS 4665.2:2005 Standard .

This year, ten sample models of EPS were tested to the AS/NZS 4665.1:2005 Standard by an independent accredited laboratory.

The testing results are presented in the following table:

Make - Model	Pass/Fail
Panasonic - PNLV226AL	Pass
Remington - PA-0510A	Pass
Dynamix - SPAUSB-5V2.4A	Pass
Acer - PA-1650-86	Pass
Netgear - AD2072102 (supplied as part of NETGEAR Model GS305 Ethernet Switch)	Pass
Uniden – supplied as part of Uniden XSE45+1 Twin Handset Cordless Phone	Pass
D-link – supplied as part of D-Link DSL-245GE AC1200 Dual-Band Wi-Fi 5 Router	Pass
Panasonic - PNLV226AL (supplied as part of Panasonic Single Cordless Phone with Large Buttons and Answering System)	Pass
Remington - PA-0505A	Pass

NOTE: One other product was supplied unbranded, which satisfied the MEPS requirements for a product of this type.