

This sheet provides information on the presence of specific materials and components, as required to facilitate end-of-life treatment in compliance with the Waste Electrical and Electronic Equipment (WEEE) Directive.

When your HIOKI product is end-of-life, please ensure you deliver the product for recycling to the WEEE collection system in your country.

Producer: HIOKI E.E. CORPORATION

product category / type of equipment (Annex IA and 1B of WEEE Directive) :

1A : 9. Monitoring and control instruments

1B : Other monitoring and control instruments used in industrial installations

Information for treatment facilities		
Company Name	HIOKI	
Products Name	Power Analyzer	
Product Number	PW6001-XX	
Components or Material [EICTA, CECED, and EERA Joint Position Guidance September 26, 2005]	Present	Location No
Battery(internal*)containing Mercury(Hg)/NiCad/Lithium/Other	YES	1
Backlighting Lamps of LCD/TFT or similar screens containing Mercury(Hg)	No	-
Mercury(Hg) in other applications**	No	-
Cadmium**	No	-
Gas discharge Lamps	No	-
Plastic containing brominated flame retardants other than in Printed Circuit Assemblies***	YES	2
Liquid Crystal Displays with surface greater than 100cm ²	YES	3
Capacitors with PCB's	No	-
Capacitors with substances of concern*****height>25mm,diameter>25mm or proportionately similar volume	YES	4
Asbestos	No	-
Refractory ceramic fibers	No	-
Radio-active substances	No	-
Beryllium Oxide	No	-
Other forms of Beryllium	No	-
Gasses—which fall under Regulation(EC)2037/2000 and all hydrocarbons(HC)	No	-
Components with pressurized gas which need special attention Pressure>150 000 Pa*****	No	-
Liquids ***** if volume>10cl (or equivalence in weight,e.g. for PCB,oil...)	No	-
Mechanical components that store mechanical energy(i.e. springs) or equivalent parts which need special attention***** (diameter>10mm and height>25mm or proportionally similar volume and expanding)	No	-

Location Information	
Company Name	HIOKI
Products Name	Power Analyzer
Product Number	PW6001-XX

The main image shows the HIOKI PW6001 Power Analyzer. Callout 1 points to a component on the top internal circuit board. Callout 2 points to the internal circuit board of the front panel modules. Callout 3 points to the main display and control area. Callout 4 points to the internal power supply and cooling components at the bottom.

Callout 1: Points to a component on the top internal circuit board.

Callout 2: Points to the internal circuit board of the front panel modules.

Callout 3: Points to the main display and control area.

Callout 4: Points to the internal power supply and cooling components at the bottom.