

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) :

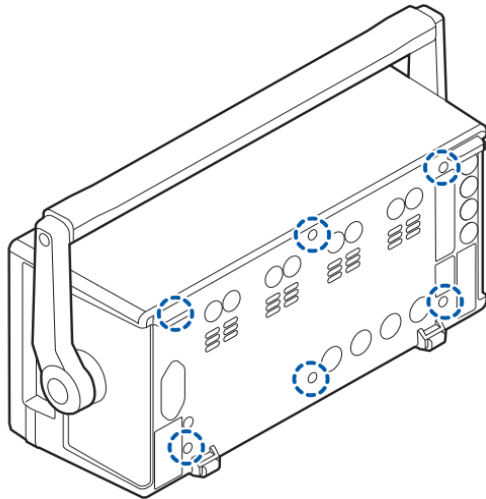
1A : 9. Monitoring and control instruments

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

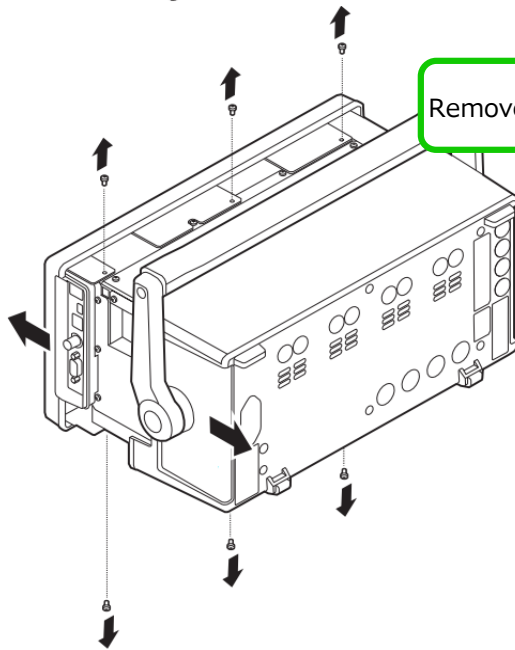
Information for treatment facilities		
Company Name	HIOKI	
Products Name	POWER ANALYZER	
Product Number	PW4001-XX	
Components or Material [EICTA, CECED, and EERA Joint Position Guidance September 26, 2005]	Present	Location No
Battery(internal*)containing Mercury(Hg)/NiCad/Lithium/Other	YES	1
Backlighting Lamps of LCD/TFT or similar screens containing Marcury(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***	No	-
Liquid Crystal Displays with surface greater than 100cm2	YES	2
Capacitors with PCB's	No	-
Capacitors with substances of concern*****height>25mm,diameter>25mm or proportionately similar volume	No	-
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	-
Conponents with pressurized gas which need spcial 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 spcial attention***** (diameter>10mm and height>25mm or proportionally similar volume and expanding)	No	-

XX is number of 00 between 99

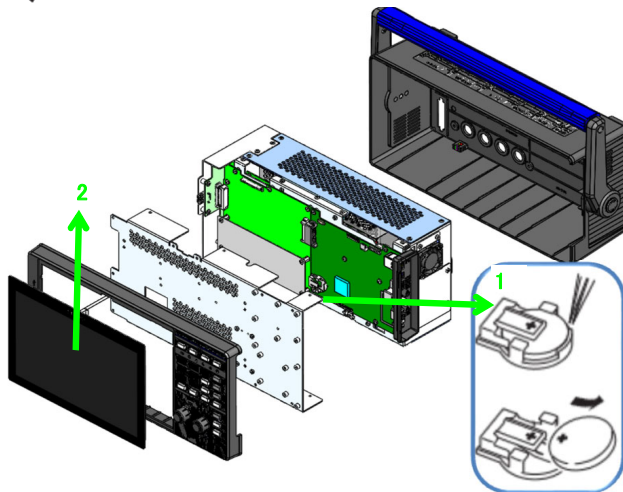
Location Information	
Company Name	HIOKI
Products Name	POWER ANALYZER
Product Number	PW4001-XX



Remove the six screws securing the rear



Remove the six screws securing the front



Insert the tweezers between the battery holder on the internal printed circuit board and battery to remove the battery.