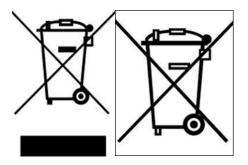
WEEE (EU Directive 2012/19/EU)

Kodak Alaris places a variety of Electrical and Electronic Equipment (EEE) on the global market. For examples, picture kiosks, order stations, dry-labs, printers and scanners. Kodak Alaris, like other electronic companies, is working with design teams, suppliers, and other partners to maximise the reuse and refurbishment of its EEE, especially in Europe. Where this is not possible our equipment can be treated at End of Life (EOL) using common waste treatment technologies.

This law requires producers like Kodak Alaris to be responsible for their WEEE. Producer responsibility includes meeting labelling requirements:



These labels indicate that when the last user wishes to discard this product, it must be sent to appropriate facilities for recovery and recycling. Some newer equipment won't necessarily have the solid black underscore.

In addition, Kodak Alaris provides information to end-users and treatment facilities, ensures the availability of collection infrastructure, submits sales and recovery data and finances WEEE costs across the EU Member States. For example, in the UK Kodak Alaris Limited is a member of a compliance scheme EcoSurety and is registered with the national Environment Agency WEEE/GD4172RU:-

	This is to certify that Kodak Alaris Ltd	
Company Registration Number	WEEE Producer Number	Ecosurety Membership ID
08552155	WEE/GD4172RU	EC02251
registered Compliar	and Electronic Equipment (WEEE) Regulations 2013 nee Scheme, Ecosurety, Approval no. WEE/UP3838PI	
registered Complian Signature	nce Scheme, Ecosurety, Approval no. WEE/UP3838PI	
Signature	nce Scheme, Ecosurety, Approval no. WEE/UP3838Pl	/SCH, in 2019.
Signature	nce Scheme, Ecosurety, Approval no. WEE/UP3838PI	/SCH, in 2019.