

WEEE Statement – Kaba Ltd.

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The Waste Electrical and Electronic Equipment (or WEEE) Regulations are now U.K law. All European member States including the U.K have agreed to reduce the amount of WEEE that is being disposed of in landfill sites.

It is important that the amount of WEEE sent to landfill sites is reduced because:

Some WEEE can be re-used or recycled. The amount of landfill space available in the UK is decreasing. If we can keep WEEE out of landfill sites it means there is more landfill space available for non-recyclable waste.

WEEE can contain hazardous substances. When left in landfill sites the hazardous substances in WEEE can pollute soil and contaminate water supplies. This contamination can damage human health and the environment.

Distributors of new Electronic and Electronic Equipment (or EEE) have a part to play in reducing the amount of WEEE going into landfill sites.

Many of Kaba's products comply with the WEEE directive and are, according to DIN EN 50419, marked with the "crossed out garbage can" symbol. The symbol refers to separated disposal of electric and electronic devices in EU countries.



Please do not dispose of these devices in your regular waste containers.

Used devices contain valuable materials that should be recycled. At the end of use of the goods supplied, Kaba Ltd will take them back for a proper disposal in accordance with the legal regulations. Charges incurred for transport to the manufacturer will be at the expense of the owner of the waste electrical equipment.



Please dispose of materials in an environmentally responsible way.

Our packaging materials are recyclable. Please do not throw packaging material into your regular disposal container. Always take it to a recycling centre or have it collected by your local waste recycler.

Lithium batteries



CAUTION

Lithium batteries can rupture or burst like an explosive.

Improper handling of lithium batteries can lead to fire and explosions.

Please store batteries to be disposed of carefully in order to avoid short-circuits, crushing, or damage of the battery housing.