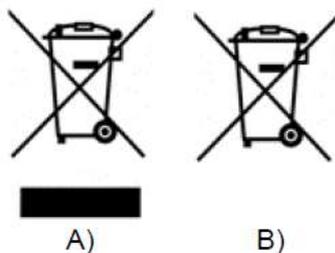




Declaration of conformity pursuant to WEEE Directive 2012/19/EU:

- Household EEE with removable Batteries or Accumulators.
- Professional EEE without Batteries or Accumulators.
- Professional EEE with rechargeable and removable Batteries or Accumulators.
- Batteries and Accumulators sold individually.

Household EEE with removable Batteries or Accumulators



The crossed-out bin symbol on the equipment (A) and on the batteries (B) indicates that the product, at the end of its service life, must be collected separately from the other waste in order to be correctly treated and recycled. Batteries, accumulators and button cells containing more than 0.0005% mercury (chemical symbol Hg), more than 0.002% cadmium (chemical symbol Cd) or more than 0.004% lead (chemical symbol Pb) are marked with the chemical symbol of the relevant metal, applied under the bin. Please remember that batteries/accumulators must be removed from the equipment before the latter is disposed of as waste. The final user must dispose of the equipment and battery at the end of their service life free of charge at the special WEEE municipal collection facilities, or return them to the dealer, according to the following procedures:

- Both portable batteries and small equipment, namely those with at least one outer side shorter than 25 cm, can be delivered free of charge to shops with a sales area for electric and electronic devices of more than 400 sq.m. For shops with smaller dimensions, this procedure is optional.
- Equipment larger than 25 cm can be delivered to all the sales points applying a one-for-one policy, i.e. the equipment can be given to the dealer only upon purchasing a new equivalent product, on a one for one basis.

A proper separate collection of end-of-life equipment and batteries/accumulators for the subsequent recycling, treatment and environmentally compatible disposal will help prevent any

negative effect on environment and health, facilitating the reuse, recycling and/or recovery of their component materials.

Any illegal disposal of equipment, batteries and accumulators by the user will lead to the application of penalties as per current legislation.

Professional EEE without Batteries or Accumulators



The crossed-out bin symbol on the equipment or on its package indicates that the product, at the end of its service life, must be collected separately from the other waste in order to be correctly treated and recycled.

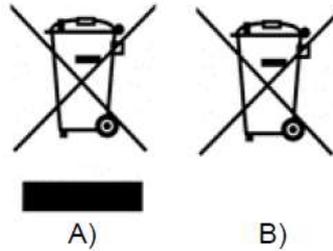
In particular, the separate collection for this professional equipment, at the end of its life cycle, must be organised and managed:

- a)** directly by the user, if the equipment was placed on the market before August 15, 2018, and he/she decides to eliminate it without replacing it with a new equivalent equipment intended for the same functions;
- b)** by the manufacturer, meaning the party that first introduced and sold the equipment in Italy or resells it under its own brand, if the equipment was placed on the market after August 15, 2018.

A proper separate collection of end-of-life equipment for the subsequent recycling, treatment and environmentally compatible disposal will help prevent any negative effect on environment and health, facilitating the reuse, recycling and/or recovery of its component materials.

Any illegal disposal of the product by the user will lead to the application of penalties as per current legislation.

Professional EEE with rechargeable and removable Batteries or Accumulators



The crossed-out bin symbol on the equipment or on the package and on the batteries indicates that the product, at the end of its service life, must be collected separately from the other waste in order to be correctly treated and recycled. Batteries, accumulators and button cells containing more than 0.0005% mercury (chemical symbol Hg), more than 0.002% cadmium (chemical symbol Cd) or more than 0.004% lead (chemical symbol Pb) are marked with the chemical symbol of the relevant metal, applied under the bin.

In particular, the separate collection for this professional equipment, at the end of its life cycle, must be organised and managed:

- a)** directly by the user, if the equipment was placed on the market before the August 15, 2018, and he/she decides to eliminate it without replacing it with a new equivalent equipment intended for the same functions;
- b)** by the manufacturer, meaning the party that first introduced and sold the equipment in Italy or resells it under its own brand, if the equipment was placed on the market after August 15, 2018.

The user must dispose of end-of-life portable batteries/accumulators at the appropriate separate waste collection facilities set up by competent authorities. A proper separate collection of end-of-life equipment and batteries/accumulators for the subsequent recycling, treatment and environmentally compatible disposal will help prevent any negative effect on environment and health, facilitating the reuse, recycling and/or recovery of their component materials.

To remove the batteries/accumulators refer to the relevant instructions of the manufacturer.

Any illegal disposal of equipment, batteries and accumulators by the user will lead to the application of penalties as per current legislation.

Batteries and Accumulators sold individually



The crossed-out bin symbol on the product or on its package indicates that the batteries and accumulators, at the end of their service life, must be collected separately from the other waste in order to be correctly treated and recycled. The final user must deliver the equipment at the end of its service cycle free of charge at the special WEEE municipal collection facilities, or return it to the dealer.

In addition to the symbol, batteries, accumulators and button cells containing more than 0.0005% mercury (chemical symbol Hg), more than 0.002% cadmium (chemical symbol Cd) or more than 0.004% lead (chemical symbol Pb) are marked with the chemical symbol of the relevant metal, applied under the bin.

A proper separate collection of end-of-life batteries and accumulators for the subsequent recycling, treatment and environmentally compatible disposal will help prevent any negative effect on environment and health, facilitating the reuse, recycling and/or recovery of their component materials.

Any illegal disposal of batteries and accumulators by the user will lead to the application of penalties as per current legislation.

Contact the DATALOGIC local office to return end-of-life EEE.