

## Ticnova product End of Life Processing Information

**Product Category and Marketing Name:**

Desktop / DLC E70 SFF

**PURPOSE:**

Ticnova supports recycling of Waste Electrical and electronics Equipment (WEEE) for Spain, in all over their regions. The purpose for creating this guidance is helping recyclers to proper methods for removing parts and general product disassembly instructions, a required by the EU WEEE Directive 2012/19/EU.

**GENERAL DESCRIPTION DISASSEMBLY:**

Most parts can be removed easily by hand. In some cases, common household tools such as flat-head screw drivers may be necessary. Instructions for removing parts in each product can be found in the Maintenance Manual originally provided with the product as below.

<https://ticnova.es/esp/fabrica.html#calidadcertificaciones>

**MATERIALS REQUIRING SELECTIVE TREATMENT**

The following table provides information on the presence of materials and components that require selective treatment as defined by the European Union WEEE Directive, 2012/19/EU Annex VII.

Substance, preparation or component	Notes
Capacitors containing polychlorinated biphenyls (PCBs) or polychlorinated terphenyls (PCT)	Product does not contain polychlorinated biphenyls (PCBs) or polychlorinated terphenyls (PCT)
Mercury containing components	Product does not contain mercury
Batteries	Ticnova desktops use Lithium Primary Coin Cells. - refer to Mother board maintenance manual for remove coin battery.
Printed circuit boards	Present in system board (mother board), DIMM, Disk Drive.
Toner cartridges	Product does not contain toner cartridges
Plastic containing brominated flame retardants	Plastic containing brominated flame retardants
Asbestos	Product does not contain asbestos
Chlorofluorocarbons (CFC); hydrochlorofluorocarbons (HCFC); or hydrocarbons (HC)	Product does not contain Chlorofluorocarbons (CFC); hydrochlorofluorocarbons (HCFC); or hydrocarbons (HC)
Gas discharge lamps	Product does not contain gas discharge lamps
Liquid crystal displays (together with their casing where appropriate) of a surface area greater than 100 square centimeters	Product does not contain liquid crystal displays
External electric cables	Product contains power cable

Components containing refractory ceramic fibres	Product does not contain refractory ceramic fibres
Components containing radioactive substances	Product does not contain radioactive substances
Electrolyte capacitors containing substances of concern – greater than 25 mm in height or diameter or similar volume	These capacitors are present in power supply units Electrolytic capacitors (height and/or diameter greater than 25mm) are not used on motherboards used by Ticnova
Equipment containing gasses that are ozone depleting or have a global warming potential above 15	Product does not contain gasses that are ozone depleting or have a global warming potential above 15