

RECYCLING AND DISPOSAL PROCESSES (WASTE – LIFE CYCLE) AND THE IMPACT OF THIS PROCESS ON THE ENVIRONMENT

Aktif adopts the life cycle principle in its products (“**Products**”) and takes care to carry out its production activities within this scope. Life cycle principle; The design of the products is taken into account in the stages of purchasing raw materials, production, storage and transportation, after-sales services and disposal. In all these processes, the impact of the products on the environment is evaluated and components with minimal environmental damage are preferred.

During the purchasing process of the products, REACH, RoHS, TDS and MSDS documents for all kinds of raw materials or components are obtained, examined and used on the Products if the data obtained as a result of all these are in compliance with environmental safety.

In addition, the provisions of the relevant legislation are taken into account in the storage and transportation processes of the products, and packaging techniques are preferred in accordance with the provisions of the relevant legislation. Besides, it ensures that the unused parts are taken out of circulation by its Aktif employees in after-sales and after-sales services, taking into account the applicable conditions of the countries they serve regarding the Products. Additionally, it would be appropriate to throw the non-recyclable products or components into recycling boxes in accordance with the standards or to dispose of them in accordance with environmental safety.

A number of recyclable components such as copper, steel, pvc, pcb, aluminum and plastic handles are used in the production processes of the products. Therefore, we recommend that you follow the recycling procedures for the recyclable components used in the Products in accordance with the relevant recycling legislation and recycling policies of your location. It is the end user's responsibility to dispose of the recyclable parts in the products in a way that is suitable for recycling, at the end of the product's useful life.

In addition, it is not recommended to incinerate the waste parts of the Products, as it is possible that some toxic and harmful gases may be produced if the waste parts belonging to the Products are incinerated. In any case, all relevant legislation provisions, especially the principles of "minimizing waste at its source" and "obtaining an environmental license" in necessary facilities for the disposal of hazardous wastes, should be taken into account. It is necessary to pay attention to the warning signs on the components used in the products and to use them within the scope of the warnings.

As Aktif company, impact assessment is carried out in accordance with the principle of environmental impact - waste and life cycle regarding the products, and we would like to express that we are pleased to support our customers for recycling and disposal of our products at the end of their useful life.

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