

ENERGY POLICY

Our mission is to improve people's health and well-being through the research, development, and manufacture of plasma-derived medicines, diagnostic technology for clinical laboratories and pharmaceutical preparations for hospital use.

Energy is needed to perform Grifols activities and is involved in a global framework with geopolitical, environmental, economic and technological drivers. Therefore, Grifols is committed to:

- Achieve an efficient use of energy resources.
- Minimize Grifols energy demand on new and existing facilities, especially in buildings and production processes, by means of design and implementation of energy conservation measures and renewable energy usage.
- Establish corporate objectives within Grifols environmental management framework.
- Optimize supply infrastructures and purchasing strategies to cope with the energy demand, so as to guarantee the operational capacity and economic competitiveness of Grifols.
- Establish procedures in order to continuously track energy demand thus being able to plan required infrastructures, identify and quantify energy saving measures and their energy footprint.
- Involve and raise awareness among all Grifols employees in reducing energy consumption.

According to the implementation of these principles, Grifols manages to improve its competitiveness and reduce the environmental & climate change impact as a result.

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GRIFOLS