ENERGY POLICY
Xanthi Plant

The company PLASTIKA THRAKIS PACK ABEE **-** Xanthi Plant, recognizing its role in society and specific the impact that its operation may have in connected neighbors, pursues sustainability and is committed through the Energy Monitoring & Environmental Policy, Product Responsibility Policy and Social Action to be always a valuable social partner.

Combined all the data of the scientific research, at the Xanthi plant we have developed and implemented an integrated model of energy policy which aims energy saving, continuous improvement of our system and environmental friendly finished products. Continuous changes in equipment and the adoption of new practices are the tools to achieve the above goal.

In addition, the company complies with the requirements of International Standard ISO 14001: 15 and ISO 50001: 2018 and is committed to improve its environmental and energy performance. In this context, the company educates its employees on both environmental and energy issues.

The context and mechanism to define and the subjects of Energy Management System, is set out in the system's regular reviews by Management.

The Management System of Energy includes actions & measures for:

- Use energy-efficient equipment, products & services to optimize energy efficiency.

- Continuous improvement of our system and energy performance by monitoring indicators.

- Reduction of pollution and particular in CO_2.

- Continuous education of employments and spreading knowledge, to make substantial contribution to energy management.

- Compliance with legal and other regulatory requirements related to energy uses – consumption and energy efficiency.

Energy policy combined with total quality, innovation, human resources and environmental policy, constitute the whole productive organization. In addition, they are milestones of company's development.

This policy is in compliance with Thrace Group policy.

In the context of Energy Policy, the Company's management is committed to keeping all above.

5.10.20

PLANT MANAGER