

Ingenuity Reliability Sustainability bantboru.cor

ENVIRONMENTAL POLICY

BANT BORU A.Ş., operating at Gebze Organized Industrial Zone and İzmit/Köseköy Region, has been manufacturing double wall copper brazed steel tubes, single wall welded steel tubes, fuel-vacuum tubes, air conditioning and steering tubes. In all our processes, we commit to protect the environment and natural resources by implementing, pursuing and continuously improving the articles below.

- As Bant Boru A. Ş., acting with the awareness of being a part of the society and environment we exist in,
- Improving environmental awareness from the senior management to the lowest units by providing environment training to all our employees, creating a company culture with their contributions and continuously improving ourselves in this regard,
- Regarding our manufacturing, creating environment-friendly alternatives considering the environmental scale and effects,
- Continuously improving and developing our environmental performance by establishing environmental goals and targets,
- Contributing to the society together with all our stakeholders, especially our employees and suppliers, sharing all our efforts towards the environment and encouraging our suppliers to carry out their activities with a safe and eco-friendly perspective,
- By accepting of all national and international legislations requirements that we are within the scope of environmental issues as minimum requirements, make progress beyond these requirements whenever possible,
- To provide all necessary human, technological and financial resources for the efficient use and protection of natural resources and energy, reduce the possible environmental impacts of our activities.
- Reducing waste formation by detecting contamination at the source, ensuring and supporting recycling with separately collecting the wastes
- To reduce and prevent air, water and soil pollution, leaks and spills and noise as much as possible,
- To carry out activities to increase water quality and efficiency by preventing excessive water consumption which will adversely affect the use of water resources,
- To minimize greenhouse gas emissions arising from all our production and operational processes by approaching the phenomenon of climate change with a sense of responsibility, carrying out activities to increase use of renewable energy resources by giving priority to reducing effects of climate change and energy efficiency,
- Consistently monitoring and recording the energy consumption and greenhouse gas emission factors arising from all our activ
- To minimize the negative effects of wastes, raw materials and activities that may be harmful to the environment; with the life cycle philosophy of our products , to reduce negative environmental impacts by managing the chemicals used in all processes from the design stage to the end of the life cycle both in the present and in the future; to prioritize low GHG emissions, energy efficiency and the use of renewable energy sources,
- To provide and regularly control SDS/MSDS that comply with all applicable laws and regulatory requirements for the chemicals used in our activities,
- Within the framework of all national and international legislation such as REACH (EU Directive), ADR-European Agreement and BEKRA (TR Environmental Legislation); to ensure the safe transportation, storage, use, recycling and/or disposal of chemicals used in our activities, constantly monitoring and reporting.
- To keep our corporate awareness at the highest level against possible chemical spills/environmental accidents with emergency drills we do unannounced,

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