

#### Environmental impact

This technology is ecologically clean, safe for human health. It has no negative impact on the environment and meets sustainable developmental goals and standards.

- No air pollution
- No toxic emissions
- No global warming emissions
- Noiseless and the environment is safe from noise pollution
- No use of any fossil fuel: gas, oil, etc..
- No atmospheric emissions
- No hazardous materials used for making a production
- No impact on soil and its chemical consistence, no connection with underground water
- No use of natural resources like water, oxygen, etc..
- No production wastes
- Electromagnetic field is on a low frequency oscillation and is safe for human health
- Land use is associated with public space
- The applied materials can be recycled and reused

