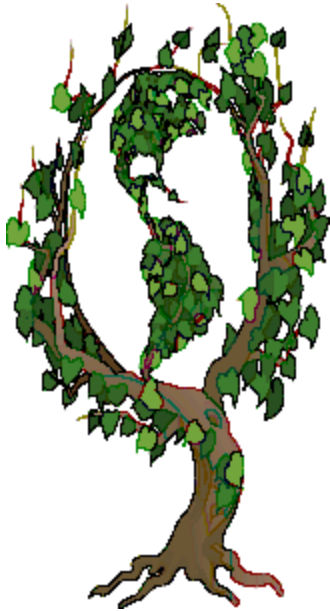


Green Initiatives at Dynic



Dynic declared “Respect for the Environment” one of the key pillars of our business in 1972. Since then, Dynic has undertaken activities in technology and service fields related to pollution prevention and has constructively pursued environmental safety policies in all fields. Dynic Corporation’s Shiga and Saitama plants were both ISO 14001-certified (an environmental management system to minimize how operations negatively affect the environment) by 1998. Dynic Corporation has both PET bottle and wallpaper recycling systems in place, which are used in making recycled products.

Dynic USA Corporation is located in a suburb of Portland, Oregon, one of the greenest areas in the U.S. Our location was by design. Here’s some of the things we do on a daily basis to reduce our carbon footprint.

- Recycling of basics such as paper, cardboard, glass, soda cans, and inkjet cartridges.
- We recycle batteries and electronics and encourage our employees to collect these items from the community at large.
- We buy pallets and bubble wrap made from recycled materials, reuse pallets and jumbo roll cores, and return items used to ship raw materials to us to our vendors for reuse, as well.
- Our production process burns off solvent vapors, leaving the air we expel from our factory cleaner than the normal outside air.
- We installed 100% fluorescent lighting that turns off automatically which saves on our electricity usage. We also installed more energy efficient machinery.
- Dynic USA is one of the main sponsors of the Jackson Bottom Wetlands Preserve annual cleanup in our community.
- We manage the needs of our customers via online sources and email, rather than print on paper. When only paper-based materials will do, we use a printer that is FSC certified, sourcing paper from well managed forests.

Dynic continues to strive for better, cleaner, and greener manufacturing processes and products.

