



At Spector & Co. we take environmental commitment seriously and believe that managing energy use and climate emissions are key to resource conservation.



360 degree commitment

Spector & Co. commits to act responsibly by always striving to choose the options with the lowest impact on the environment.



Energy Reduction

Spector & Co. has reduced its net emissions by 40%:

- By converting compact fluorescent lighting in our production and warehouse facilities
- By purchasing new equipment that meets energy efficiency and flexibility guidelines



Eco Products

Spector & Co. strives to work only with trustworthy suppliers to ensure that green product claims can be supported and are never exaggerated.



Waste Reduction

Spector & Co. is recycling office and production paper, cardboard, wooden pallets, glass and plastic.

We also recycle contaminated waste created during production. Rags and empty chemical containers are picked up weekly by a company specialized in recycling chemicals.

We are continuously working with suppliers to find new ways to reduce packaging and find biodegradable and/or recycled alternatives.



Co2 Reduction

Spector & Co. encourages its employees to prefer public transportation over cars by paying a percentage of their monthly transit pass.

Spector & Co has installed Electric Vehicle Charging stations for employees.



Water Care and Consumption

Spector & Co. installed filtering water machines throughout the facility and encourages its employees to refill and reuse instead of buying plastic bottles.

Spector & Co. installed a filtering machine in the camera room where screens are washed to ensure contaminated waters are purified before ending up in the sewage system.



Awareness of Sustainability

Spector & Co. aims to foster partnerships with suppliers that utilize environmentally responsible business practices.

We commit to sharing ideas and values with our customers and we encourage all our stakeholders to develop their own sustainability plans as part of their partnership with Spector & Co