

What can OFGO Seating do for you?

OFGO products may contribute to credits in LEED® rating systems. Products that help obtain LEED® credits will assist you in achieving your green building goals. To learn more about the LEED® rating systems visit the U.S. Green Building Council's website at www.usgbc.org.

Materials and Resources



Waste Stream Audit

MR Credit 6

INTENT To facilitate the reduction of ongoing waste and toxins generated by building occupants and operations.

CAPABILITY The packaging for OFGO furniture is made primarily of recyclable materials (Corrugated cardboard, honeycomb cartons and wood frames).



Sustainable Purchasing – Durable Goods

MR Credit 2.2

INTENT To reduce the environmental impacts of the materials required for use in operations and maintenance of the building

CAPABILITY OFGO products can support Regional Materials depending on a project location. OFGO seating products are manufactured in Concord, Ontario, Canada.

Indoor Environmental Quality



Indoor Air Quality Management

IEQ Credit 1.1 - Indoor Air Quality Best Management Practices - Indoor Air Quality Management Program

INTENT Reduce indoor air contaminants and promote the well being of workers and building occupants.

CAPABILITY Various OFGO seating products are GREENGUARD Indoor Air Quality Certified® as low emitting for a healthier environment.



Green Cleaning

IEQ Credit 3

INTENT To reduce the exposure of building occupants to potentially hazardous chemical, biological and particular contaminants.

CAPABILITY OFGO seating can be cleaned using environmentally friendly products and procedures. Thus, contributing to the creation of a Green Cleaning program.

Innovation and Design



ID Credit

INTENT To provide opportunity for projects to be awarded points for exceptional performance and innovative design.

CAPABILITY Various OFGO seating products are GREENGUARD® Indoor Air Quality as low emitting. Additionally, OFGO seating can be cleaned using environmentally friendly products and procedures. Thus, OFGO products can be used in the creation of a Green Cleaning Program.