

LEED® Compatibility Chart – LEED® NC 2009 Canada

GA Product Evaluation No. **GA11-003 Enershield**

Date of Evaluation: **June 2012**

Product Name: **Enershield Air Barriers**

Product Type: **Air Curtains**

Manufacture Name: **Enershield Industries Ltd.**

Master Format Code: **23 34 33**

Product Description:

Enershield Air Barriers are an overhead door HVAC Fan system which re-circulates facility air in a smooth laminar flow, creating a 90% seal on the doorway. Please visit www.enershield.ca for further information.

LEED®-NC Canada Product Compatibility Chart

Energy & Atmosphere

Credit No.	Credit Name	Credit Requirements	Product Compliance
Prerequisite 2	Minimum Energy Performance	Design building to be energy efficient and model design against ASHRAE and MNECB standards.	Product is designed to create a 90% air seal on an open doorway, keeping the conditioned air inside the building.
1.0	Optimize Energy Performance	Further energy reduction above Prerequisite 2 <i>Minimum Energy Performance</i> .	Product is designed to create a 90% air seal on an open doorway.

Note – The use of this product can contribute to achieving points in the categories listed above, however specifying this product does not guarantee point achievement or LEED® certification of a project.

Disclaimer:
The information provided on this sheet is believed to be accurate as of the date noted. However, EcoAmmo (EA) makes no warranty either expressed or implied, concerning the accuracy or completeness of this information. Any information that changes after the evaluation date is the responsibility of the manufacturer / supplier to inform EA and request an updated LEED® Compatibility Chart.

Page 1 of 1

