

LEED® Compatibility Chart – LEED® NC 2009 **Canada**

EA Product Evaluation No. **GA11-001**

Date of Evaluation: **September 2011**

Product Name: **Dyson Airblade™ AB02/AB04**
Manufacture Name: **Dyson**

Product Type: **Hand Dryer**
Master Format Code: **10 28 13**

Product Description:

The Dyson Airblade™ uses two sheets of air that are HEPA filtered and travel at 640km/h to scrape the water from hands, drying them in just 12 seconds, and using up to 80% less energy than traditional warm air hand dryers.

Product Evaluation:

The information provided on this chart is applicable throughout Canada. The product data has been evaluated and verified as of the date listed above by an independent third party, EcoAmmo Sustainable Consulting Inc.

| Energy & Atmosphere | | | |
|---------------------|---|---|---|
| Credit No. | Credit Name | Credit Requirements | Product Compatibility |
| Prerequisite 2 | EAp2 Minimum Energy Performance | "Establish the minimum level of energy efficiency for the proposed building and systems to reduce environmental impacts associated with excessive energy use" | The Dyson Airblade™ uses 0.00467 kWh per dry, the standby power consumption is 1 W. |
| Credit 1 | EAc1 Optimize Energy Performance | "To achieve increasing levels of energy performance beyond the prerequisite standard to reduce environmental and economic impacts associated with excessive energy use" | The Dyson Airblade™ uses 0.00467 kWh per dry, the standby power consumption is 1 W. |

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.

