The XLERATOR hand dryer helps facilities qualify for the following LEED v4 Credits:

**LEED BD+C: NEW CONSTRUCTION**

1. **EA Prerequisite Minimum Energy Performance (required)**
   XLERATOR hand dryers may contribute to this credit as energy efficiencies associated with the dryer contribute to a reduction in proposed building energy use. The XLERATOR represents an 80 percent energy use reduction over conventional hand dryers. XLERATOR hand dryers are 1500 Watts. Project teams may input 4.7 kWh per 10 second cycle use and 39.5 mA non-use draw for energy modelling purposes.

2. **EA Credit Optimize Energy Performance (up to 18 points)**
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3. **MR Credit Building Product Disclosure and Optimization – Environmental Product Declarations (1-2 points)**
   XLERATOR hand dryers may contribute to this credit through any of the following:
   
   a.) **Option 1. Environmental Product Declaration (EPD)**
   XLERATOR hand dryers may contribute to this credit as one of 20 installed products from 5 different manufacturers with a critically reviewed Life Cycle Assessment (LCA). The XLERATOR LCA was prepared by Quantis and externally reviewed to ensure compliance with ISO 14040 and 14044 standards. Visit www.exceldryer.com to access the publicly available LCA.
   
   b.) **Option 2. Multi-attribute Optimization**
   Visit www.exceldryer.com to access the XLERATOR Hand Dryer Life Cycle Assessment (LCA) that demonstrates impact reduction below industry standards in the categories identified by USGBC. Projects within 100 miles of East Longmeadow, Massachusetts may claim additional value for materials sourced (manufactured and extracted) regionally at 9% of the dryer cost.

4. **MR Credit Building Product Disclosure and Optimization – Sourcing of Raw Materials (1-2 points)**
   XLERATOR hand dryers can contribute to this credit through the following:
   
   a.) **Option 2. Leadership Extraction Processes**
   XLERATOR contains recycled content. See chart below for recycled content based on model. Projects within 100 miles of East Longmeadow, Massachusetts may claim additional value for materials sourced (manufactured and extracted) regionally at 9% of the dryer cost.

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**LEED BD+C: CORE AND SHELL**

1. **EA Prerequisite Minimum Energy Performance (required)**
   XLERATOR hand dryers may contribute to this credit as energy efficiencies associated with the dryer contribute to a reduction in proposed building energy use. The XLERATOR represents an 80 percent energy use reduction over conventional hand dryers. XLERATOR hand dryers are 1500 Watts. Project teams may input 4.7 kWh per 10 second cycle use and 39.5 mA non-use draw for energy modelling purposes.

2. **EA Credit Optimize Energy Performance (up to 18 points)**
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   XLERATOR hand dryers may contribute to this credit through any of the following:
   
   a.) **Option 1. Environmental Product Declaration (EPD)**
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4. **MR Credit Building Product Disclosure and Optimization – Sourcing of Raw Materials (1-2 points)**
   XLERATOR hand dryers can contribute to this credit through the following:
   
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LEED BD+C: SCHOOLS

1. EA Prerequisite Minimum Energy Performance (required)
XLERATOR hand dryers may contribute to this credit as energy efficiencies associated with the dryer contribute to a reduction in proposed building energy use. The XLERATOR represents an 80 percent energy use reduction over conventional hand dryers. XLERATOR hand dryers are 1500 Watts. Project teams may input 4.7 kWh per 10 second cycle use and 39.5 mA non-use draw for energy modelling purposes.

2. EA Credit Optimize Energy Performance (up to 16 points)
XLERATOR hand dryers may contribute to this credit as energy efficiencies associated with the dryer contribute to a reduction in proposed building energy use. The XLERATOR represents an 80 percent energy use reduction over conventional hand dryers. XLERATOR hand dryers are 1500 Watts. Project teams may input 4.7 kWh per 10 second cycle use and 39.5 mA non-use draw for energy modelling purposes.

3. MR Credit Building Product Disclosure and Optimization – Environmental Product Declarations (1-2 points)
XLERATOR hand dryers may contribute to this credit through any of the following:

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LEED BD+C: RETAIL

1. EA Prerequisite Minimum Energy Performance (required)
XLERATOR hand dryers may contribute to this credit as energy efficiencies associated with the dryer contribute to a reduction in proposed building energy use. The XLERATOR represents an 80 percent energy use reduction over conventional hand dryers. XLERATOR hand dryers are 1500 Watts. Project teams may input 4.7 kWh per 10 second cycle use and 39.5 mA non-use draw for energy modelling purposes.

2. EA Credit Optimize Energy Performance (up to 18 points)
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3. MR Credit Building Product Disclosure and Optimization – Environmental Product Declarations (1-2 points)
XLERATOR hand dryers may contribute to this credit through any of the following:

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4. MR Credit Building Product Disclosure and Optimization – Sourcing of Raw Materials (1-2 points)
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2. **EA Credit Optimize Energy Performance (up to 20 points)**
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1. **LEED BD+C: DATA CENTERS**
   1. **EA Prerequisite Minimum Energy Performance (required)**
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2. **EA Credit Optimize Energy Performance (up to 18 points)**
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LEED BD+C: HOSPITALITY

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LEED BD+C: HOMES

No Contribution (N/A)

LEED BD+C: WAREHOUSES AND DISTRIBUTION CENTERS

1. **EA Prerequisite Minimum Energy Performance (required)**
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LEED BD+C: MULTIFAMILY MIDRISE

1. **EA Prerequisite Minimum Energy Performance (required)**
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2. **EA Credit Annual Energy Use (up to 30 points)**
   XLERATOR hand dryers may contribute to this credit as energy efficiencies associated with the dryer contribute to a reduction in proposed building energy use. The XLERATOR represents an 80 percent energy use reduction over conventional hand dryers. XLERATOR hand dryers are 1500 Watts. Project teams may input 4.7 kWh per 10 second cycle use and 39.5 mA non-use draw for energy modelling purposes.
**LEED ID+C: COMMERCIAL INTERIORS**

1. **EA Prerequisite Minimum Energy Performance (required)**

   XLERATOR hand dryers may contribute to this credit as energy efficiencies associated with the dryer contribute to a reduction in proposed tenant-level energy use. The XLERATOR represents an 80 percent energy use reduction over conventional hand dryers. XLERATOR hand dryers are 1500 Watts. Project teams may input 4.7 kWh per 10 second cycle use and 39.5 mA non-use draw for energy modelling purposes.

2. **EA Credit Optimize Energy Performance (up to 25 points)**

   XLERATOR hand dryers may contribute to this credit as energy efficiencies associated with the dryer contribute to a reduction in proposed tenant-level energy use. The XLERATOR represents an 80 percent energy use reduction over conventional hand dryers. XLERATOR hand dryers are 1500 Watts. Project teams may input 4.7 kWh per 10 second cycle use and 39.5 mA non-use draw for energy modelling purposes.

3. **MR Credit Building Product Disclosure and Optimization – Environmental Product Declarations (1-2 points)**

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4. **MR Credit Building Product Disclosure and Optimization – Sourcing of Raw Materials (1-2 points)**

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**LEED ID+C: RETAIL**

1. **EA Prerequisite Minimum Energy Performance (required)**

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   XLERATOR hand dryers may contribute to this credit as energy efficiencies associated with the dryer contribute to a reduction in proposed tenant-level energy use. The XLERATOR represents an 80 percent energy use reduction over conventional hand dryers. XLERATOR hand dryers are 1500 Watts. Project teams may input 4.7 kWh per 10 second cycle use and 39.5 mA non-use draw for energy modelling purposes.

2. **EA Credit Optimize Energy Performance (up to 25 points)**
   XLERATOR hand dryers may contribute to this credit as energy efficiencies associated with the dryer contribute to a reduction in proposed tenant-level energy use. The XLERATOR represents an 80 percent energy use reduction over conventional hand dryers. XLERATOR hand dryers are 1500 Watts. Project teams may input 4.7 kWh per 10 second cycle use and 39.5 mA non-use draw for energy modelling purposes.

3. **MR Credit Building Product Disclosure and Optimization – Sourcing of Raw Materials (1-2 points)**
   - **Option 1. Leadership Extraction Processes**
     XLERATOR contains recycled content. See chart below for recycled content based on model. Projects within 100 miles of East Longmeadow, Massachusetts may claim additional value for materials sourced (manufactured and extracted) regionally at 9% of the dryer cost.
   - **Option 2. Multi-attribute Optimization**
     Visit [www.exceldryer.com](http://www.exceldryer.com) to access the XLERATOR Hand Dryer Life Cycle Assessment (LCA) that demonstrates impact reduction below industry standards in the categories identified by USGBC. Projects within 100 miles of East Longmeadow, Massachusetts may claim additional value for materials sourced (manufactured and extracted) regionally at 9% of the dryer cost.

4. **MR Credit Building Product Disclosure and Optimization – Sourcing of Raw Materials (1-2 points)**
   - **Option 1. Environmental Product Declaration (EPD)**
     XLERATOR hand dryers may contribute to this credit as one of 20 installed products from 5 different manufacturers with a critically reviewed Life Cycle Assessment (LCA). The XLERATOR LCA was prepared by Quantis and externally reviewed to ensure compliance with ISO 14040 and 14044 standards. Visit [www.exceldryer.com](http://www.exceldryer.com) to access the publicly available LCA.
   - **Option 2. Multi-attribute Optimization**
     Visit [www.exceldryer.com](http://www.exceldryer.com) to access the XLERATOR Hand Dryer Life Cycle Assessment (LCA) that demonstrates impact reduction below industry standards in the categories identified by USGBC. Projects within 100 miles of East Longmeadow, Massachusetts may claim additional value for materials sourced (manufactured and extracted) regionally at 9% of the dryer cost.

5. **MR Credit Solid Waste Management - Ongoing (1-2 points)**
   XLERATOR hand dryers may contribute to this credit by eliminating the ongoing waste of paper towels.

6. **EQ Prerequisite Green Cleaning Policy (required)**
   XLERATOR hand dryers may contribute to this credit by encouraging and improving hand hygiene and promoting the conservation of energy used in the building. In a Life Cycle Assessment, the XLERATOR represents a climate change score that is 220% lower than both conventional hand dryers and paper towel dispensing systems.

### Table: Estimated Hand Dries Per Day

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<tr>
<th>Model</th>
<th>Pre-Consumer</th>
<th>Post-Consumer</th>
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</thead>
<tbody>
<tr>
<td>XL-BW</td>
<td>2.62%</td>
<td>1.63%</td>
</tr>
<tr>
<td>XL-SB</td>
<td>6.43%</td>
<td>1.54%</td>
</tr>
<tr>
<td>XL-VW</td>
<td>2.16%</td>
<td>1.34%</td>
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**LEED O+M: EXISTING BUILDINGS**

1. **EA Prerequisite Minimum Energy Efficiency Best Management Practices (required)**
   XLERATOR hand dryers may contribute to this credit as energy efficiencies associated with the dryer contribute to a reduction in building energy use. The XLERATOR represents an 80 percent energy use reduction over conventional hand dryers. Project teams may provide the following run-time schedule: 1500 kWh per 10 second cycle.

2. **EA Prerequisite Minimum Energy Performance (required)**
   XLERATOR hand dryers may contribute to this credit as energy efficiencies associated with the dryer contribute to a reduction in a building’s actual metered energy consumption. The XLERATOR represents an 80 percent energy use reduction over conventional hand dryers.

3. **EA Credit Optimize Energy Performance (up to 20 points)**
   XLERATOR hand dryers may contribute to this credit as energy efficiencies associated with the dryer contribute to a reduction in a building’s actual metered energy consumption. The XLERATOR represents an 80 percent energy use reduction over conventional hand dryers.

4. **MR Prerequisite Ongoing Purchasing and Waste Policy (required)**
   XLERATOR hand dryers may contribute to this credit by eliminating the ongoing purchase of paper towels.

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* Estimate based on LEEDv4 Indoor Water Use Reduction Calculator default lavatory usage.
** Estimate based on 2 paper towels per hand dry.

5. **MR Credit Solid Waste Management - Ongoing (1-2 points)**
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* Estimate based on LEEDv4 Indoor Water Use Reduction Calculator default lavatory usage.
** Estimate based on 2 paper towels per hand dry and a trifold paper towel weight of 1/10th of an ounce.
LEED O+M: SCHOOLS

1. **EA Prerequisite Energy Efficiency Best Management Practices (required)**
   XLERATOR hand dryers may contribute to this credit as energy efficiencies associated with the dryer contribute to a reduction in building energy use. The XLERATOR represents an 80 percent energy use reduction over conventional hand dryers. Project teams may provide the following run-time schedule: 1500 kWh per 10 second cycle.

2. **EA Prerequisite Minimum Energy Performance (required)**
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3. **EA Credit Optimize Energy Performance (up to 20 points)**
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4. **MR Prerequisite Ongoing Purchasing and Waste Policy (required)**
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5. **MR Credit Solid Waste Management - Ongoing (1-2 points)**
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** Estimate based on 2 paper towels per hand dry.

6. **EQ Prerequisite Green Cleaning Policy (required)**
   XLERATOR hand dryers may contribute to this credit by encouraging and improving hand hygiene and promoting the conservation of energy used in the building. In a Life Cycle Assessment, the XLERATOR represents a climate change score that is 220% lower than both conventional hand dryers and paper towel dispensing systems.

7. **EQ Credit Green Cleaning – Custodial Effectiveness Assessment (1 point)**
   XLERATOR hand dryers may contribute to this credit by reducing custodial tasks including replacement of paper towels and removal of paper towel waste.

LEED O+M: RETAIL

1. **EA Prerequisite Energy Efficiency Best Management Practices (required)**
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4. **MR Prerequisite Ongoing Purchasing and Waste Policy (required)**
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5. **MR Credit Solid Waste Management - Ongoing (1-2 points)**
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** Estimate based on 2 paper towels per hand dry and a trifold paper towel weight of 1/10th of an ounce.

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5. **MR Credit Solid Waste Management - Ongoing (1-2 points)**
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6. **EQ Prerequisite Green Cleaning Policy (required)**
   XLERATOR hand dryers may contribute to this credit by encouraging and improving hand hygiene and promoting the conservation of energy used in the building. In a Life Cycle Assessment, the XLERATOR represents a climate change score that is 220% lower than both conventional hand dryers and paper towel dispensing systems.

7. **EQ Credit Green Cleaning – Custodial Effectiveness Assessment (1 point)**
   XLERATOR hand dryers may contribute to this credit by reducing custodial tasks including replacement of paper towels and removal of paper towel waste.

---

**LEED O+M: HOSPITALITY**

1. **EA Prerequisite Energy Efficiency Best Management Practices (required)**
   XLERATOR hand dryers may contribute to this credit as energy efficiencies associated with the dryer contribute to a reduction in building energy use. The XLERATOR represents an 80 percent energy use reduction over conventional hand dryers. Project teams may provide the following run-time schedule: 1500 kWh per 10 second cycle.

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**LEED O+M: WAREHOUSES AND DISTRIBUTION CENTERS**

1. **EA Prerequisite Minimum Energy Performance (required)**
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**TIME TO THROW IN THE TOWEL®**

- Excel Dryer Inc • 1.800.255.9235 • ExcelDryer.com