EXCEL DRYER'S
LEED v5 CREDIT CONTRIBUTION

XLERATOR, XLERATORsync, XLERATOReco, and Thin Air Hand Dryers

NEW BUILDS:

Building Product Selection and Procurement combined the three existing credits (EPDs, Sourcing of Raw Materials, and Material Ingredients) into a single, multi-attributed scoring system for products. Under LEED v5, product inclusion is defined by a product category structure versus utilizing CSI Divisions (as in v4.0 and v4.1).

Due to this change in structure, under LEED v5, Excel Dryers may contribute toward:

Project Priorities

Excel Products may contribute to MRpc185: Multi-Attribute Mechanical, Electrical, and Plumbing Products Option 1: General MEP Products (1 point).

Eligible products must achieve at least two criteria areas, one of which must be Climate Health, as defined in MRc4: Building Product Selection and Procurement. Excel Dryer Products meet Level 1 criteria with:

- product specific Type III EPDs (Climate health)
- recycled content (Circular Economy)
- HPDs (Human Health)

EXISTING BUILDINGS:

Two **NEW** and exciting Operations and Maintenance (O+M) credits that Excel wants to highlight to project teams!

There are **two new credits** within the LEED v5 O+M Materials and Resources (MR) credit category:

1. **Waste Reduction Performance – INTENT** - To prevent waste and reduce the amount of materials from building operations and maintenance disposed of in landfills or incinerators.

   * Option 3 of this credit recognizes and rewards teams for conducting a zero-waste audit.

   Excel Hand Dryers **reduce carbon footprint by up to 94%** compared to 100% recycled paper towels.

2. **Waste Reduction Strategies – INTENT** - To prevent waste and reduce the amount of materials generated by building operations and maintenance that are disposed of in landfills or incinerators.

Excel Dryers: POTENTIAL Contributions for LEED v5 O+M

Integrative Process, Planning, and Assessments (IP)

1. IPp3 Prerequisite Operations Assessment and Policy (required)

Energy and Atmosphere (EA)

1. EAp1 Prerequisite **Carbon Projection from Energy Use** (required)
2. EAp3 Prerequisite **Minimum Energy Performance** (required)
3. EAc2 Credit **Optimized Energy Performance** (up to 12 points)
4. EAc5 Credit **Decarbonization and Efficiency Plans** (up to 4 points)

Materials and Resources (MR)

1. MRc1 Credit **Waste Reduction Performance** (up to 12 points)
2. MRc2 Credit **Waste Reduction Strategies** (1 point)

Indoor Environmental Quality (EQ)

1. EQc4 Credit **Facility Stewardship Performance** (up to 3 points)
2. EQc7 Credit **Green Cleaning** (up to 2 points)