OregonDoor
we build the doors that build your reputation

Product Sustainability & LEED® Data

This form includes the most current and accurate sustainability data available to support LEED® and other green building rating programs. It should be referenced in conjunction with the associated Environmental Product Declaration and other certifications posted at ul.com/spot or at http://oregondoor.com/sustainability.

Product Information

Product Name: *Architectural Series Flush Door | FSC Mix 86% Agrifiber Core-HPDL Face*	
Manufacturing Location: *Winston, Oregon*	
Product Code: *ALAF03*	Date: *January 30, 2020*

General Green Building Data

Recycled Content Percentage of finished product by weight	
Pre-consumer: *0%*	Post-consumer: *49%*
Third-Party Verifier: *UL Environment—in progress*	

Regional Materials
Source location/point of extraction of raw materials for major components

INGREDIENT	*POINT OF EXTRACTION (CITY, STATE, COUNTRY)*	*% BY WEIGHT*
None		

Rapidly Renewable (Bio-based) Materials
Materials typically harvested within a 10-year cycle

BIO-BASED MATERIAL	*% BY WEIGHT*
Agrifiber Core	*54.4%*

Certified Wood
Wood-based material certified by Forest Stewardship Council or other organization

WOOD-BASED MATERIAL	*CERTIFICATION BODY*	*% NEW WOOD*	*% CERTIFIED*
Stiles, Rails	*FSC*	*100%*	*86%*

LEED® 2009

Indoor Environmental Quality
Low-Emitting Materials: VOCs

IEQ 4.4—Composite Wood and Agrifiber Products (mg/m^3): *.22*

See above for information on Recycled Content, Bio-based Materials, and Certified Wood

Product Name: *Architectural Series Flush Door* | *FSC Mix 86% Agrifiber Core-HPDL Face*	
Product Code: *ALAFO3*	Date: *January 30, 2020*

LEED® v4

MR Credit 2: Building Product Disclosure and Optimization Environmental Product Declarations		
Option 1—EPD Program Operator: *UL Environment*		
EPD Type: *Product-Specific Type III*		
Option 2—Third Party Certification Program:		
1.	2.	3.
See previous page for information on Recycled Content, Bio-based Materials, and Certified Wood		

MR Credit 3: Building Product Disclosure and Optimization Sourcing of Raw Materials
Option 1—Sustainability Report Type: *None*
Option 2—Extended Producer Responsibility Program: *Take Back Program*
See previous page for information on Recycled Content, Bio-based Materials, and Certified Wood

MR Credit 4: Building Product Disclosure and Optimization Material Ingredients
Option 1—Report Type: *HPD*
Option 2—Documentation Program:
Option 3—Verification Body:

EQ Credit 2: Low-Emitting Materials
General Emissions Evaluation Criteria: *UL 2818. Section 7.1 and 7.2 Emission Limits*
Total VOC Content (mg/m^3): *.22*
Certification: *GREENGUARD/GREENGUARD Gold*

EQ Credit 9: Acoustic Performance
Acoustical Properties: *None*

Living Building Challenge

Declaration Status: *None*
Life Expectancy:
End of Life:
Declare Label Registered with LBC:

Manufacturing Facility

Location: *477 Dillard Gardens Road, Winston, OR 97470 USA*	
Water intensity (gal/unit): *.0002*	Energy intensity (kWh/unit): *.0036*
Annual renewable energy credits purchased (%): *58%*	
EPA Green Power Partnership Participant: *Yes*	
Pacific Power Blue Sky Renewable Energy Participant: *Yes—Visionary*	