



Product pictured is not the exact style of the product studied in this document.

Flow

Product Environment Profile is an environmental declaration according to the objectives of ISO 14021. Precise, accurate, verifiable and relevant information on the sustainability attributes of Flow.

Flow by Polyvision delivers limitless collaboration. From seamless full-height writing surfaces to feature walls that display brand messaging and graphics, it enhances the aesthetics and functionality of vertical wall space.

The model chosen for analysis from the Flow range is reference FLOW.

Final Assembly Location

CeramicSteel surface is produced in Okmulgee, Oklahoma, USA for Polyvision for the Americas market.

Final assembly of Flow is in Walker, Michigan, USA for Polyvision for the Americas market.

Recycled Content ⁽¹⁾

Frameless Flow:

- Recycled content: 62%
- Post consumer RC: 7%
- Pre consumer RC: 55%

Flow:

- Recycled content: 61%
- Post consumer RC: 7%
- Pre consumer RC: 54%

Recyclability ⁽²⁾: 43%

Product Certifications and Labels ⁽³⁾

- SCS Indoor Advantage™ Gold

Material Certifications

- Cradle to Cradle Certified® Bronze

Plant Certifications

- ISO 14001 – Okmulgee, Oklahoma, USA for Flow - frameless only
- OHSAS 18001 – Okmulgee, Oklahoma, USA for Flow - frameless only

Percentages are an estimate and can differ up to 2%, depending on the Flow formation, panel size and quantity of panels and splines used.

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Flow may contribute to the following building standards and initiatives⁽⁵⁾ in the following ways, depending on options.

Potential contribution area	LEED® Credit	The WELL Building Standard® Feature
Recycled Content Frameless Flow: • Recycled content: 62% • Post consumer RC: 7% • Pre consumer RC: 55% Flow: • Recycled content: 61% • Post consumer RC: 7% • Pre consumer RC: 54%	BPDO - Sourcing of raw materials, Furniture and medical furnishings	
SCS Indoor Advantage™ Gold	Low-emitting materials	Feature 04
Materials Transparency	Flow may meet the Furniture and Medical Furnishings credit of LEED.	

⁽¹⁾ Calculations of recycled materials exclude packaging and are based on data provided by professional organizations, suppliers and other available information. Recycled materials are determined by weight and defined in accordance with ISO 14021. This data may include industry averages, ranges or other broadly-based information. Polyvision makes conservative assumptions when compiling this information to provide the most accurate recycled content calculations possible but variability in market conditions or manufacturing processes may result in higher or lower content. This document will be reviewed and updated periodically and is subject to change without notice. Recycled content may include pre- and post-consumer materials:

Pre-consumer materials (or post-industrial recycled materials) are materials diverted from the waste stream during a manufacturing process. Excluded is reutilization of materials such as rework, regrind or scrap generated in a process and capable of being reclaimed within the same process that generated it.

Post-consumer materials are materials generated by households or by commercial, industrial and institutional facilities in their role as end-users of the final product, which can no longer be used for its intended purpose. This includes returns of material from the distribution chain.

⁽²⁾ In locations where recycling is available. To be compliant with applicable regulations, Polyvision calculations are based on the materials having physical properties that allow recycling, our evaluation of the ability to disassemble the products and the actual availability of recycling services in the markets where the products are sold. Polyvision offers services to assist customers with end-of-use options including resale, refurbishment, charitable donation, and recycling.

⁽³⁾ Product Certifications and Labels

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⁽⁵⁾ Building standards and initiatives

LEED®—an acronym for Leadership in Energy and Environmental Design™—is a registered trademark of U.S. Green Building Council®. These are the probable contributions; exact contributions will be dependent on the LEED rating system and the specific product. Refer to www.usgbc.org for LEED Program details.

The WELL Building Standard® is the first standard to integrate human health and wellness into the design, construction, maintenance and operations of buildings. Learn more at WELLcertified.com.

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