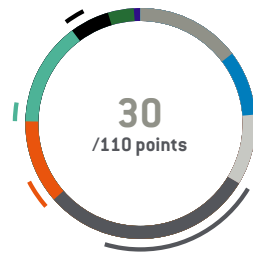


LEED GOAL AND POINT POTENTIAL

These assumptions are made based on LEED BD+C v4 scheme and are dependent on building function and scope.



EQUITONE is designed for resilience and durability, is weather resistant and is manufactured using the minimum amount of materials and energy usage.

LEED 4.1 CATEGORIES

Location & transportation	16
Sustainable sites	10
Water efficiency	11
Energy & Atmosphere	33
Materials & Resources	13
Indoor environment quality	16
Innovation	6
Regional priority	4
Integrative process	1

EQUITONE

EQUITONE materials can contribute to obtain LEED 4.1 points in the categories; Energy and Atmosphere and Materials and Resources.

Energy & Atmosphere	20
Materials & Resources	4
Indoor environment quality	3
Innovation	3

LEED PERFORMANCE

The LEED certification refers to the certification of the building. It does not evaluate the material, that's why the material has a contribution to the points but the material as such won't guarantee the scoring of the points. As an example, to obtain the points related to the EPD, LEED requires 20 permanently installed materials to be sourced from at least 5 different manufacturers with EPD. EQUITONE has an EPD so it could contribute to obtaining these.

**MRc1
Opt.4**

> Production waste is captured and reused

3+1 points

Lower Global Warming Potential (kg CO₂ eq.)

**MRc2
Opt.1**

> Verified improved environmental life-cycle impacts

1+1 point

See EQUITONE Product-specific (EPD) Type III declaration

MRc3

> Global Reporting Initiative (GRI) Sustainability Report
> Organisation for Economic Co-operation and Development (OECD) Guidelines for Multinational Enterprises

1 point

- > U.N. Global Compact: Communication of Progress
- > ISO 26000: 2010 Guidance on Social Responsibility
- > USGBC approved program: Other USGBC approved programs meeting the CSR criteria.

Certification available in 2022

MRc4

> Manufacturer Inventory
> Health Product Declaration
> Cradle to Cradle
> USGBC approved program

1 point

Certification available in 2022

**EAc2
Opt.1**

> Contributes to improved thermal conductivity and to optimize energy performance

20+1 points

EQUITONE contributes to lower energy consumption.

EQc5

> Contributes to improved thermal conductivity of the building.

1 point

EQUITONE contributes to the overall thermal comfort of the building

EQc9

> Improvements in sound isolation, background noise, acoustical finishes and site exterior noise.

2 points

Contributes to the effective acoustic design of buildings.