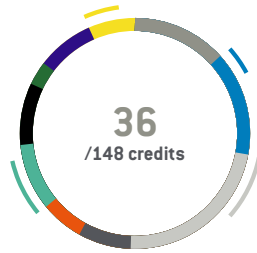


BREEAM GOAL AND CREDIT CONTRIBUTION

The assumptions are made based on BREEAM International NC Version 6.0 scheme, depending on building function and scope.



BREEAM 2016 CATEGORIES

Management	20
Health and Wellbeing + Hazards	22
Energy	32
Transport	11
Water	9
Materials	14
Waste	13
Land use and ecology	5
Pollution	12
Innovation	10

EQUITONE

EQUITONE materials can contribute to obtain BREEAM 2016 credits in the categories; Energy, Health and Wellbeing and Materials.

Health and Wellbeing	5
Energy	13
Materials	11
Innovation	7

BREEAM PERFORMANCE

The BREEAM certification refers to the certification of the building. It does not evaluate the material. This is why the material has a contribution to the points but the material as such won't guarantee the scoring of the credits. As an example, to obtain the credits related to the EPD, BREEAM requires at least 5 of the main materials to have an EPD. EQUITONE has an EPD so it could contribute to obtaining these.

MAT1

6+1 credits

> Production waste is captured and reused

Lower Global Warming Potential (kg CO₂ eq.)

MAT3

3+1 credits

> Environmental Management Systems certification
> Responsible sourcing of construction products

Factory Environmental Reports (ISO14001:2015)

MAT5

1 credit

> 50 years + lifespan
> Low maintenance façade

Durability classification Category A (EN12467)

MAT6

1 credit

> Easy assembly and disassembly

Lightweight construction

ENE1 Opt.1

13+5 credits

> Contributes to improved thermal conductivity

Contributes to a lower energy consumption

HEA4

1 credit

> Contributes to improved thermal conductivity of the building

EQUITONE contributes to the overall thermal comfort of the building

HEA5

4 credits

> Contributes to improved performance regarding airborne and impact sound insulation values

Contributes to the effective acoustic design of buildings