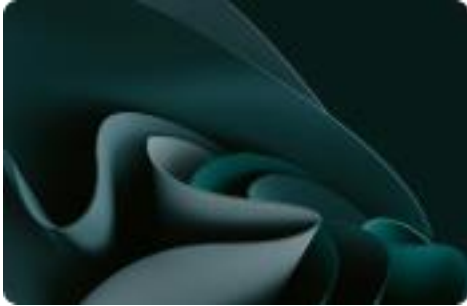


Life Cycle Analyses

PMFESTWOOD BC



Summary



01 | Methodology



02 | Results

01

Methodology

Environmental Impact Assessment

Functional unit

The functional unit is a quantified performance of a product system for use as a reference unit. One of the primary purposes of a functional unit is to provide a reference to which the input and output data are normalized (in a mathematical sense). Therefore, the functional unit shall be clearly defined and measurable.

Impact Indicator

The impact is measured through the "IPCC 2021 GWP100" method

Electricity impact calculation method

Following guidelines from the GHG Protocol, the impact of electricity is calculated using the location-based approach. This means that the emission factors used represent the average annual carbon intensity of the power grid in the country the processes take place in.

Life Cycle Analyses

Cradle to grave

Emission Factor Inventory

[illegible]

02

Results

NO DATA

NO DATA

NO DATA

Step	Impact (NO DATA)	Percentage (%)
NO DATA	NO DATA	NO DATA
NO DATA	NO DATA	NO DATA
NO DATA	NO DATA	NO DATA
NO DATA	NO DATA	NO DATA
NO DATA	NO DATA	NO DATA
NO DATA	NO DATA	NO DATA
NO DATA	NO DATA	NO DATA
NO DATA	{{totalIm pact7}}	NO DATA

NO DATA
NO DATA - NO DATA

NO DATA

Activity	Emission Factor Num	Quantity	Impact (NO DATA)	Percentage (%)
NO DATA	NO DATA	NO DATA	NO DATA	NO DATA
NO DATA	NO DATA	NO DATA	NO DATA	NO DATA
NO DATA	NO DATA	NO DATA	NO DATA	NO DATA
NO DATA	NO DATA	NO DATA	NO DATA	NO DATA
NO DATA	NO DATA	NO DATA	NO DATA	NO DATA
NO DATA	NO DATA	NO DATA	NO DATA	NO DATA
NO DATA	NO DATA	NO DATA	NO DATA	NO DATA
NO DATA	NO DATA	NO DATA	NO DATA	NO DATA

