

**PROPOSITION : DATA FOR CALCULATION**

<b>Type of data</b>	<b>Definition and use</b>
Product-specific data issued from Regulation (EU) 2024/3110 (previously Regulation (EU) No 305/2011)	Product-specific data obtained from the Declaration of Performance and Conformity under Regulation (EU) 2024/3110 (previously Regulation (EU) No 305/2011).
Data regarding specific products calculated in accordance with product regulation derived from Directive 2009/125/EC, Regulation (EU) 2024/1781 and/or from Regulation (EU) /2017/1369	Compatible product-specific data calculated in accordance with product regulation derived from Directive 2009/125/EC, Regulation (EU) 2024/1781 and/or from Regulation (EU) /2017/1369
Project-specific data in accordance with EN15804	Project-specific data calculated in accordance with EN 15804, although not issued under Regulation (EU) 2024/3110 or Regulation (EU) 2024/1781.
Product-specific data in accordance with EN15804	Product-specific data calculated in accordance with EN 15804, although not issued under Regulation (EU) 2024/3110 or Regulation (EU) 2024/1781.
Average data for a product group in accordance with EN15804	Sectoral environmental data represent the average of multiple products from one or more companies, provided by industrial associations or their equivalents that cover the product. These data may be used only if they are specifically permitted by national legislation.
Generic data	Generic environmental data calculated in accordance with EN 15804 for a group of products for a country or region. Member States shall establish clear rules as to how these data shall be generated or calculated, based on similar existing product-specific data. The rules shall specify a necessary conservative factor, so as not to favour generic data on an unfair basis over product-specific data. For the purpose of calculating the life-cycle GWP of new buildings, Member States may establish generic data for reused construction products, in order to ensure that the benefits of circular approaches are taken into account.

Default values

Environmental data calculated in accordance with EN 15804 may be used to fill data gaps, where none of the above data sources are available, or to simplify the calculation. Default values may be defined for a specific scope of a building element or multiple building elements, or for a scope of a life-cycle sub-module or a life-cycle module, or multiple life-cycle sub-modules or multiple life-cycle modules. Member States may establish default values with conservative assumptions, thus encouraging the calculation with specific data when available. Member States may establish a set of default values to ensure that the disclosure of the life-cycle GWP of new buildings, pursuant to Article 7(2), is possible even in the absence of any specific data.