

## Decalogue 2022

- 1. The main objective of WG InData is to provide an internationally harmonised data structure for EPD data and generic data of construction products.
- 2. The structure is based on a common data format (i.e. the technical means of transferring information), and common data quality rules. As basis for the data exchange format, the ILCD+EPD data format is used.
- 3. The rules shall define a common core of mandatory information in machine-readable EPD data for the data exchange; regional additional information shall be possible.
- 4. Data quality shall be documented, e.g. by declaring used background database.
- 5. Different EPD, and LCA data types shall be considered, e.g. generic, product specific, producer, association, representative values.
- 6. Third party verification of data according to ISO 14025 is mandatory (except for generic data). Verification requirements for generic data shall be addressed in a customized way in order to better ensure data quality.
- 7. EN 15804 and construction products are the common ground to start. Data structure allows addressing other standards and product groups.
- 8. It is not the aim to develop additional data collection or calculation rules complementing the standards.
- **9.** All the information (datasets and website) shall be available in English; complementary translations may be given.
- **10**. InData is open for all members who accept the Decalogue and rules and who contribute to the implementation of the objectives.