

Additional Details on Project Parameters as Input by the Certifier

Certifier's name: _____ **Date:** _____

Additional details on building fabric (constructions, glazing, and air permeability)

Item Reference	Specification Details

Additional details on space heating, cooling, and ventilation systems and controls

Item Reference	Specification Details

Additional details on water heating systems and storage

Item Reference	Specification Details

Additional details on lighting systems and controls

Item Reference	Specification Details

Other details

Item Reference	Specification Details

Notes:

- (1) It is anticipated that two versions of the standardised report will be produced: the first before commencement of works (as designed) and the second after completion (as built). Text boxes under this section “Additional Details on Project Parameters as Input by the Certifier” should include a list of specifications to support the TER/BER calculation when provided together with the first version of the compliance report, or any changes to the list of specifications if provided along with the second version of the report.
- (2) It is an important part of demonstrating compliance to make a clear connection between the products specifications included in this document and the data inputs required by the compliance software. It is suggested to give each data input (in the software) a reference code (as part of the name) that can be mapped against the reference used within this document.
- (3) These free-text entry boxes allow the certifier to capture the specification of all the relevant items and so include the full details in an integrated output report.