



BSI Standards Publication

**Building information modelling (BIM) — Data
templates for construction objects used in the life
cycle of built assets — Concepts and principles**

National foreword

This British Standard is the UK implementation of EN ISO 23387:2020. It is identical to ISO 23387:2020.

The UK participation in its preparation was entrusted to Technical Committee B/555, Construction design, modelling and data exchange.

A list of organizations represented on this committee can be obtained on request to its committee manager.

The provisions of this standard provide the specification of a taxonomy model for data templates.

Attention is drawn to the BSI publication PAS 14191:2020 for requirements in relation to a network, or networks, of interconnected data dictionaries as would be applied in the UK.

This standard and PAS 14191:2020 should be used in conjunction to create a consistent language for data templates and their creation and exchange processes.

This standard provides the language and taxonomy for the creation of data templates, that may be hosted by one or more data dictionaries, the management of which is described by BS EN ISO 23386:2020 and localized by PAS 14191:2020.

This publication does not purport to include all the necessary provisions of a contract. Users are responsible for its correct application.

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Amendments/corrigenda issued since publication

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