This Standard is confirmed.
See the BSI Catalogue for details.
December 1998

BS 6750 : 1986

UDC 721.013 + 69.032

British Standard Specification for

Modular coordination in building

Coordination modulaire dans le bâtiment — Spécifications

Modulordnung im Bauwesen

Confirmed
January 2011

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British Standards

Foreword

BS 6750 was prepared under the direction of the Basic Data and Performance Criteria for Civil Engineering and Building Structures Standards Committee.

International and British Standards have been published to cover the specification of sizes for buildings, their components and materials, the system of tolerances for building and the requirements for joints and jointing in the design, manufacture and assembly of buildings.

This British Standard is a combination of, and is technically equivalent to, ISO 1006, ISO 1040, ISO 2848, ISO 6511, ISO 6512, ISO 6513, and ISO 6514, but incorporates minor differences in presentation. The 'Specification' clauses of these ISO standards have been incorporated into the clauses of this standard. The 'Application' clauses of these ISO standards have been incorporated into the appendix.

BS 6750 also takes into account ISO 1790, ISO 1791, ISO 1803, ISO 2444, ISO 2445, ISO 2776, ISO 2777, ISO 3443/1 and ISO 3443/2.

BS 4011, BS 4330, DD 51, PD 6432 and PD 6444 are withdrawn.

Further information on the subject can be found in CIB Report No. 68 — 1984, The Principles of Modular Coordination in Building, and CIB Report No. 36 — 1980, Some Notes on Geometry of Joints for Catalogue Building*.

Compliance with a British Standard does not of itself confer immunity from legal obligations.

* Obtainable from the International Council for Building Research Studies and Documentation, PO Box 20704, 3001 JA, Rotterdam, Netherlands

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