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British Standard Glossary of

Building and civil engineering terms

Part 0. Introduction

Glossaire de la construction et des travaux publics
Partie 0. Introduction

Begriffe für den Hoch- und Tiefbau
Teil 0. Einführung

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Foreword

This Part of BS 6100 has been prepared under the direction of the Basic Data and Performance Criteria for Civil Engineering and Building Structures Standards Committee. It is a revision of BS 6100: Part 0: 1984, which is withdrawn.

To ensure coordination and consistency throughout the construction industry, a single British Standard is being published to replace existing glossaries. This consists of several Parts that are in turn divided into Sections and, in some cases, into Subsections (see clause 5). This glossary is intended as a basic reference document providing a comprehensive list of terms that will promote better understanding between various sections of the construction industry, facilitate trade and provide better tools for improved handling of information. International work in this field has been taken into account.

Many of the definitions in this glossary are essentially the same as those used in different types of British Standards already published, and as these are revised and new standards are produced, the use of the definitions given in this glossary will be encouraged to promote wider acceptance and recognition of standard terminology.

Definitions given in this glossary are intended for general use whereas definitions in other standards are intended to

clarify the meaning of terms in that particular standard. Legal definitions in a particular statute are for the purposes of that statute and may be different from the definitions in this glossary.

This glossary has been structured so that general terms for basic concepts are grouped together to form a foundation on which more specialized terms are based. The most general terms will be found in BS 6100: Part 1: Section 1.0, with the more specialized terms forming individual Sections or Subsections of other Parts.

When existing British Standard glossaries are superseded by Sections or Subsections of this glossary, they will be withdrawn. The relationship between a Section or Subsection of this glossary and an existing glossary will be explained in the foreword to each Section or Subsection. The Sections or Subsections allow international standards to be incorporated easily into the glossary.

This glossary can be purchased as a complete package including a binder, or individual Parts, Sections and Subsections can be purchased separately.

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

0 Introduction

The UK construction industry covers a wide range of people and skills and operates in many countries; it brings together many different developing technologies. Standardizing the formal language that the industry uses for instruction, specifications, orders, etc., helps to improve communications and avoid ambiguity. Previous glossaries in the construction industry have often been restricted to specialist fields and have largely been known and used only by specialists. The improvement effected by bringing these glossaries together will ensure that they become more widely used throughout the industry and will raise the general level of awareness of the importance of using language correctly.

An important difference between dictionaries and glossaries is that the former describe all the idiosyncracies of everyday use of the word or phrase whereas a glossary attempts to eliminate the conflicts and prevent overlapping use. The conflicts are eliminated by looking for the central concepts implicit in the terms everybody uses. This can mean reducing the number of terms available for certain concepts, giving prominence to national terms over regional terms and in some cases, restricting the meaning of terms to narrower concepts than those in everyday use. A greater precision of the language is achieved with a single term for each concept by an explicit relationship between terms and, where the glossary corresponds with an international standard, by a more precise relationship between the concepts and terms of another language.

Technological developments in the industry and in the way it is starting to handle information require an up-to-date and more precise language. This glossary is intended as a step towards developing such a language, but from the outset it should both assist the reader of technical literature to understand the meaning of terms used, and assist technical writers to use terms in their correct and up-to-date sense.

1 Scope

This Part of BS 6100 gives general information relevant to all Parts, Sections and Subsections of this glossary, background information, guidance on using the Glossary, a list of the Sections and Subsections of the glossary and a general alphabetical index of those that have been published at the date of the publication of this Part.

NOTE. The titles of the publications referred to in this standard, except those of British Standards that have been withdrawn, are listed on the inside back page.

2 Coverage of the glossary

This glossary covers all topics that are the responsibility of Standards Committees that report to the Council for Building and Civil Engineering. Some subjects, although of

interest to the construction industry, are the responsibility of Standards Committees reporting to other Councils and are therefore excluded from this glossary, e.g. timber preservation (BS 4261) and fire (BS 4422). However, any terms from them which are considered necessary for construction purposes will be repeated in this glossary, or relevant new terms recommended for inclusion in the other glossaries, e.g. refrigeration, heating, ventilating and air conditioning (BS 5643).

On the other hand, certain subjects are included in this glossary that apply elsewhere and not only to construction. For example, timber and woodwork are covered, even though some of the terms are more relevant to the furniture, packaging and boat-building industries.

Terms that have no meaning special to the construction industry (e.g. general physical properties, testing, standardizing), have been excluded from this glossary. However, Scottish terms and important regional terms are included, either in their own right or as accepted alternatives to preferred terms. Local terms, where included, are given as deprecated equivalents of preferred terms.

The scope of each Part of the glossary is established by taking the following into consideration:

- (a) the need to revise glossaries that have become out of date;
- (b) the need to respond to and dovetail with international work that covers similar ground;
- (c) the need to produce a Section or Subsection sufficiently independent to be useful to specialists who may be indifferent to the fact that it forms part of a larger glossary.

Terms and definitions in the following published glossaries were considered or are at present under consideration for inclusion in this glossary.

BS 565*, BS 892†, BS 2717*, BS 2787*, BS 2847*,
BS 2900*, BS 3519*, BS 3589*, BS 3827, BS 3975 :
Part 4 and Part 5, BS 4049†, BS 4118, BS 4340,
BS 4485 : Part 1, BS 4627*, BS 4643, BS 4949*,
BS 5578 : Part 1, BS 5718.

3 Structure of the glossary

BS 6100 is divided into Parts and Sections and in some cases Subsections (see clause 5); further Parts and Sections and Subsections are under consideration and will be included in due course.

The index of terms included in this Part will be updated periodically as further Sections and Subsections are published.

Each Section and Subsection of the glossary will include a contents list, a foreword and an alphabetical index. Guidance on the use of the glossary will be given in the foreword, together with any information particular to that Section or Subsection, e.g. whether an existing standard is

*Now withdrawn.

†Now amended.

superseded and the relationship (if any) to international standards.

Within each Section or Subsection of the glossary, the terms are arranged in groups of associated terms (e.g. tools and equipment, properties). Each group is listed under an appropriate heading and, where relevant, the head term is repeated with its definition. In some cases, these groups are further divided into subgroups. The headings of both the groups and subgroups are given in the contents list of each Section or Subsection. Within each group or subgroup, the terms that are closely associated are arranged in a logical order; if there is no strong association, then the terms are arranged alphabetically.

NOTE. Supplementary information in the form of illustrations and displays of relationship between terms are given in some Sections and Subsections of the glossary.

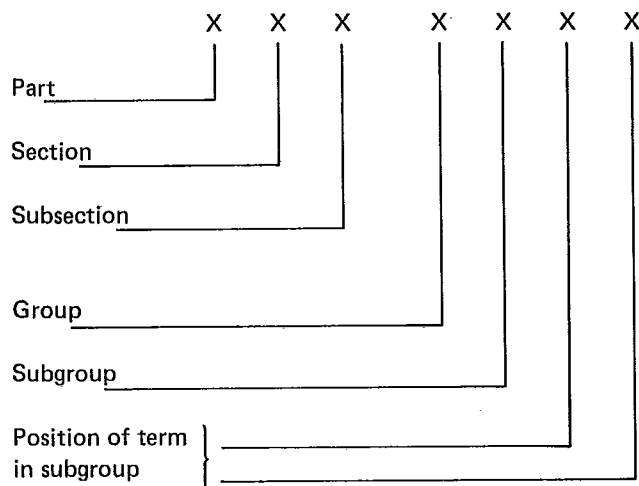
As far as possible, the definitions in this glossary have been formulated in accordance with the recommendations of BS 3669 and in such a manner that each definition would still make sense if removed from its context.

4 Guidance for using the glossary

4.1 Term number

Each term is given a unique reference to its place in the glossary by means of a term number of seven digits. The term number consists of two parts, the first of three digits, the second of four. The first three digits represent the Part, Section and Subsection. The fourth digit represents the group of terms, the fifth digit represents the subgroup of terms and the last two digits represent the place within the subgroup. If there is no Subsection, group or subgroup, the relevant digit will be zero. The first part of the term number is common to all terms within a Section or Subsection of the standard.

The following shows the construction of the term number diagrammatically.



Example: 613 1204 represents

sixth Part
first Section
third Subsection
first group
second subgroup
fourth term (i.e. 04)

NOTE 1. The first Section of Part 6 is designated 6.1 for ease of reference.

NOTE 2. The indexes refer to the term number, not the page number.

4.2 Italicized words

Words that are defined elsewhere in the same document are italicized when they appear in a definition. Words identical with terms defined in that document, but which are used in a dictionary sense rather than as special construction terms, are not italicized.

4.3 Deprecated, regional and non-preferred terms

Deprecated, regional and non-preferred terms are given below the preferred term with their status indicated. They are not separately numbered, but all are listed in the index with a reference to the preferred term.

4.4 Repeated terms

Some terms may have more than one meaning. Where this occurs in different branches of the construction industry, the term will appear in different Sections or Subsections of the glossary. In such cases the first three digits of the term number indicate the context; the term is listed for each alternative definition, e.g.:

grain 410 4101
grain 520 1506

This example indicates that 'grain' has two alternative definitions and appears both in Part 4 (Forest products), Section 4.1 (Characteristics and properties of timber and wood based panel products), and in Part 5 (Masonry), Section 5.2 (Stone).

Where the same term appears more than once in the same Section or Subsection but with different definitions, such terms are listed separately in the index of that Section or Subsection for each alternative definition with (1), (2), etc., to indicate that different definitions are given, e.g.:

jumper (1) 520 2212
jumper (2) 520 3105

Where a term with the same definition is repeated in different Sections or Subsections, the term is listed only once in the index with a reference to each term number, e.g.:

abutment 100 3134
210 6107

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If a term is used both as a preferred term with one definition and as a deprecated term with a different definition, the deprecated term is indicated in the index, e.g.:

brick tile 530 2014
brick tile (dep.) 530 2013

A dagger (†) against a term number in the master index of terms in this Part of BS 6100 indicates a preferred definition that differs from the one agreed internationally and implemented in Section 1.0 General. Such general definitions have been developed further nationally for inclusion in more specialized Sections and Subsections of the glossary during the time that has elapsed since they were agreed internationally. The preferred definitions will be included in the revision of Section 1.0 that will be issued after the publication of the second Part of the international vocabulary, ISO 6707.

4.5 Term inversion

Terms of more than one word, e.g. 'reinforced concrete' are written in a direct style, not as 'concrete, reinforced'. However, the inverted term will also be included in the index with a reference to the direct term.

4.6 Plural terms

In most cases terms are given in the singular, even when the plural form is more common.

5 Contents of the glossary

The following is a list of proposed separately published Sections and Subsections of this glossary, those already published being indicated by an asterisk:

*Part 0 Introduction

Part 1 General and miscellaneous

*Section 1.0 General vocabulary

Section 1.1 Types of buildings

*Section 1.2 Spaces

Section 1.3 Parts of construction works

Subsection 1.3.0 External works

Subsection 1.3.1 Walls and claddings

*Subsection 1.3.2 Roofs and roofing

Subsection 1.3.3 Floors and ceilings

Subsection 1.3.4 Stairs and circulation elements

Subsection 1.3.5 Doors, windows and openings

Subsection 1.3.6 Jointing products, hardware and accessories

Subsection 1.3.7 Finishings

Subsection 1.3.8 Fittings

Section 1.4 Materials

Subsection 1.4.1 Glass

Section 1.5 Operations; associated plant and equipment

*Subsection 1.5.1 Co-ordination of dimensions, tolerances and accuracy

Subsection 1.5.2 Jointing

Subsection 1.5.3 Setting out and measurement

Subsection 1.5.4 Miscellaneous operations

Subsection 1.5.5 Plant and equipment

Subsection 1.5.6 Documentation, excluding drawings

Subsection 1.5.7 Drawings

*Section 1.6 Persons

Section 1.7 Characteristics and performance

*Subsection 1.7.1 Performance

Section 1.8 Environment and physical planning

Part 2 Civil engineering

*Section 2.1 Structural design and elements

Section 2.2 Substructures. Earthworks. Foundations. Tunnels

Section 2.3 Superstructures. Bridges, large span structures

Section 2.4 Highway and railway engineering

*Subsection 2.4.1 Highway engineering

Subsection 2.4.2 Railway engineering

Section 2.5 Hydraulic engineering and construction work

Section 2.6 Natural waters. Inland. Coastal. Marine

Section 2.7 Public health. Environmental engineering

Section 2.8 Pipelines. Ducts

Part 3 Services

*Section 3.1 Energy sources and distribution

Section 3.2 Internal communication and transport

*Subsection 3.2.1 Internal communication

*Subsection 3.2.2 Internal transport

Section 3.3 Sanitation

*Section 3.4 Lighting

Part 4 Forest products

*Section 4.1 Characteristics and properties of timber and wood based panel products

*Section 4.2 Sizes and quantities

*Section 4.3 Wood based panel products

*Section 4.4 Carpentry and joinery

*Section 4.5 Cork

Part 5 Masonry

*Section 5.1 Terms common to masonry

*Section 5.2 Stone

*Section 5.3 Bricks and blocks

Part 6 Concrete and plaster

*Section 6.1 Binders

*Section 6.2 Concrete

*Section 6.3 Aggregates

Section 6.4 Admixtures

Section 6.5 Formwork

Section 6.6 Products, applications and operations

NOTE. This arrangement of the glossary makes it possible to add new Subsections, Sections or Parts or revise existing Subsections and Sections at any time without affecting the rest of the glossary.

Index of terms

(In this index, the convention of using italics for Latin names has been followed. A dagger (†) before a term indicates that its definition differs from that in Section 1.0; see 4.4.)

- abrasion value, aggregate 241 6207
- absorber plate 310 6114
- absorptance 340 2017
- abutment 100 3134
 - 210 6107
- abutment, bridge 100 3135
- abutment flashing 132 8210
- accelerated test 171 2003
- acceleration lane 241 2107
- acceptable size 151 4016
- acceptance 171 2023
- acceptance angle 340 2009
- access balcony 100 2404
 - 120 3010
- accident, damage only 241 3109
- accident, fatal 241 3108
- accident, personal injury 241 3107
- accommodation road 241 1028
- accuracy 151 1007
- accuracy, characteristic 151 1008
- acidic rock 520 1102
- acoustic board 430 3103
- acoustic board, blind holed 430 3104
- acoustic board, fissured 430 3109
- acoustic board, rilled 430 3107
- acoustic board, slotted 430 3108
- acting hydraulic lift, direct 322 1105
- acting hydraulic lift, indirect 322 1106
- action 171 3002
- action 210 1101
- action, direct 210 1102
- action, indirect 210 1103
- active hydraulic binder 610 1003
- activity space 120 1004
- actual deviation 151 4015
- actual performance 171 1003
- actual size 151 4005
- adaptor, flue 310 8401
- additive 100 4108
- address system, public 321 2001
- admixture 100 4109
 - †640 1001
- admixture, air detraining 640 3001
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- admixture, anti-foaming 640 3003
- admixture, antifreezing 640 5001
- admixture, bonding 640 5002
- admixture, colouring 640 5003
- admixture, corrosion inhibiting 640 5004
- admixture, expansion producing 640 5005
- admixture, flocculating 640 2001
- admixture, foam forming 640 3004
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- admixture, high range water
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- admixture, plasticizing 640 2003
- admixture, set accelerating 640 4001
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- advance direction sign 241 7408
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- aggregate, all-in 630 1207
- aggregate, angular 630 1403
- aggregate, blastfurnace slag 630 3001
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- aggregate, blended fine 630 2009
- aggregate, coarse 630 1202
- aggregate, continuously-graded 630 1205
- aggregate, crusher-run 630 2006
- aggregate, cubical 630 1404
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- aggregate, exfoliated vermiculite 630 3013
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- aggregate, expanded clay 630 3006
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- aggregate, expanded plastics bead 630 3009
- aggregate, expanded plastics
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- aggregate, expanded polystyrene
 - bead 630 3010
- aggregate, expanded shale 630 3011
- aggregate, expanded slate 630 3012
- aggregate, fine 630 1201
- aggregate, flaky 630 1405
- aggregate, flaky and elongated 630 1407
- aggregate, foamed 630 3014
- aggregate, foamed blastfurnace
 - slag 630 3015
- aggregate, gap graded 630 1206
- aggregate, heavy 630 1302
- aggregate, irregular 630 1402
- aggregate, lightweight 630 1301
- aggregate, manufactured 630 1103
- aggregate, natural 630 1102
- aggregate, pelletized expanded
 - blastfurnace slag 630 3005
- aggregate, pulverized-fuel ash 630 3017
- aggregate, rounded 630 1401
- aggregate, single sized 630 1204
- aggregate, sintered 630 3018
- aggregate, sintered colliery
 - waste 630 3019
- aggregate, sintered pulverized-
 - fuel ash 630 3020
- aggregate, wood particle 630 3021
- aggregate abrasion value 241 6207
- aggregate concrete, grouted 620 4004
- aggregate concrete, lightweight 620 3009
- aggregate concrete block,
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- aggregate crushing value 241 6205
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- air brick 530 1209
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- air detraining admixture 640 3001
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- alkali feldspar 520 1415
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- angle, dovetailed 440 2436
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- appliance, Class 1 310 1007
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- appliance, industrial solid fuel 310 4403
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