

**BS 6068 :
Section 1.7 :
1991
ISO 6107-7 :
1990**

Water quality

Part 1. Glossary

Section 1.7 An additional 47 terms

Qualité de l'eau
Partie 1. Glossaire
Section 1.7 Supplément de 47 termes

Wasserqualität
Teil 1. Begriffe
Abschnitt 1.7 47 weitere Begriffe

National foreword

This Section of BS 6068, which has been prepared under the direction of the Environment and Pollution Standards Policy Committee, is identical with ISO 6107-7 : 1990 'Water quality — Vocabulary — Part 7', published by the International Organization for Standardization (ISO).

The international standard was prepared by subcommittee 1, Terminology, of Technical Committee 147, Water quality, of ISO with the active participation and approval of the UK.

This British Standard is being published in a series of Parts sub-divided into Sections that will generally correspond to particular international standards. Sections are being, or will be, published in Parts 1 to 7 which, together with Part 0, are listed below.

Part 0	Introduction
Part 1	Glossary
Part 2	Physical, chemical and biochemical methods
Part 3	Radiological methods
Part 4	Microbiological methods
Part 5	Biological methods
Part 6	Sampling
Part 7	Precision and accuracy

The terms included in Section 1.1 are grouped under two main headings: 'types of water' and 'treatment and storage of water and waste water'.

Section 1.2 covers additional terms relating to types of water and the treatment and storage of water and waste water as well as terms used in the sampling and analysis of water. This Section of BS 6068 and Sections 1.3, 1.4, 1.5 and 1.6 include definitions for further water quality terms presented in alphabetical order. Further Parts of the international vocabulary are in preparation by ISO and when published they will be implemented as further Sections of this Part of BS 6068.

The intention is to combine eventually the separate Sections into one glossary with the terms in alphabetical order.

Terms relating to the treatment of water used in steam generation have been defined in appendices to BS 1170 and BS 2486.

For ease of reproduction, the French, Russian and German text has been retained throughout this standard.

Additional information. The definitions in this vocabulary have been formulated to provide standardized terminology for the characterization of water quality. Terms included in this vocabulary may be identical to those contained in vocabularies published by other international organizations but the definitions may differ because they have been drafted for different objectives.

Cross-references

International standard ¹⁾	Corresponding British Standard
ISO 6107-1	BS 6068 Water quality Section 1.1 : 1987 Terms relating to types of water, and treatment and storage of waste water (Identical)
ISO 6107-6	Section 1.6 : 1987 An additional 42 terms (Identical) BS 5763 Methods for microbiological examination of food and animal feeding stuffs
ISO 6579	Part 4 : 1982 Detection of <i>Salmonella</i> (Identical)
ISO 7251	Part 8 : 1985 Enumeration of presumptive <i>Escherichia coli</i> (Identical)

The Technical Committee has reviewed the provisions of ISO 6107-3, ISO 6461-1, ISO 6461-2, ISO 9308-1 and ISO 9308-2, to which reference is made in the text, and has decided that they are suitable for use in conjunction with this standard. A related British Standard to ISO 6107-3 is BS 6068 : Section 1.3 : 1987 'Water quality. Section 1.3 An additional 91 terms'.

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

¹⁾ Not dated in the text.

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Scope

This part of ISO 6107 defines a seventh list of terms used in certain fields of water quality characterization.

NOTE — In addition to the terms and definitions given in the three official ISO languages (English, French and Russian), this International Standard gives the equivalent terms and their definitions in the German language; these have been included at the request of ISO Technical Committee ISO/TC 147 and are published under the responsibility of the member bodies of the Federal Republic of Germany (DIN), Austria (ON) and Switzerland (SNV). However, only the terms and definitions given in the official languages can be considered as ISO terms and definitions.

Domaine d'application

La présente partie de l'ISO 6107 définit une septième liste de termes employés dans certains domaines de la caractérisation de la qualité de l'eau.

NOTE — En complément des termes et définitions donnés dans les trois langues officielles de l'ISO (anglais, français et russe), la présente Norme internationale donne les termes équivalents et leurs définitions en allemand; ils ont été inclus à la demande du comité technique ISO/TC 147, et sont publiés sous la responsabilité des comités membres de la République fédérale d'Allemagne (DIN), d'Autriche (ON) et de Suisse (SNV). Toutefois, seuls les termes et définitions donnés dans les langues officielles peuvent être considérés comme termes et définitions ISO.

Качество воды — Словарь — Часть 7

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Область применения

Настоящая часть ИСО 6107 представляет седьмой список терминов, используемых в определенных областях характеристики качества воды.

ПРИМЕЧАНИЕ — В дополнение к терминам и определениям на трех официальных языках ИСО (английском, французском и русском) настоящий Международный Стандарт дает эквивалентные термины и их определения на немецком языке; они были включены по запросу Технического Комитета ИСО ТК 147 и публикуются под ответственность комитетов-членов Федеративной Республики Германии (ДИН), Австрии (ОН) и Швейцарии (СНВ). Однако, только термины и определения на официальных языках могут рассматриваться как термины и определения ИСО.

Anwendungsbereich

Д Dieser Teil der ISO 6107 stellt die siebente Liste von Benennungen auf, die in bestimmten Fachgebieten für die Charakterisierung der Wasserbeschaffenheit benutzt werden.

ANMERKUNG — Zusätzlich zu den Begriffen und Definitionen in den drei offiziellen Sprachen der ISO (Englisch, Französisch und Russisch), enthält die vorliegende Internationale Norm die entsprechenden Begriffe und Definitionen in deutscher Sprache; diese wurden auf Wunsch des Technischen Komitees ISO/TC 147 aufgenommen. Ihre Übereinstimmung wurde von den Mitgliedskörperschaften der Bundesrepublik Deutschland (DIN), Österreich (ON) und der Schweiz (SNV) geprüft. Es können jedoch nur die in den offiziellen Sprachen angegebenen Begriffe und Definitionen als ISO-Begriffe und ISO-Definitionen angesehen werden.