

Water quality —

Part 5: Biological methods —

Section 5.7 Test for inhibition of oxygen consumption by activated sludge

The European Standard EN ISO 8192:1995 has the status of a British Standard

This British Standard, having been prepared under the direction of the Environment and Pollution Standards Committee, was published under the authority of the Board of BSI and comes into effect on 31 July 1987

© BSI 02-2000

The following BSI references relate to the work on this standard:
Committee reference EPC/44
Draft for comment 85/50077 DC

ISBN 0 580 16007 6

Amendments issued since publication

Amd. No.	Date of issue	Comments
8455	March 1995	Indicated by a sideline in the margin

Contents

	Page
National foreword	ii
Foreword	2
Text of EN ISO 8192	3
Publications referred to	Inside back cover

National foreword

This Section of BS 6068, which has been prepared under the direction of the Environment and Pollution Standards Committee, is identical with ISO 8192:1986 “*Water quality — Test for inhibition of oxygen consumption by activated sludge*”. The International Standard was prepared by subcommittee 5, Biological methods, of Technical Committee 147, Water quality, of the International Organization for Standardization (ISO) with the active participation and approval of the UK.

In 1995 the European Committee for Standardization (CEN) accepted ISO 8192:1986 as European Standard EN ISO 8192:1995. As a consequence of implementing the European Standard this British Standard is renumbered as BS EN ISO 8192 and any reference to BS 6068-5.7 should be read as reference to BS EN ISO 8192.

This British Standard is being published in a series of Parts subdivided into Sections that will generally correspond to particular International Standards. Sections are being, or will be, published in Parts 1 to 6, which together with Part 0, are listed below.

- *Part 0: Introduction;*
- *Part 1: Glossary;*
- *Part 2: Physical, chemical and biological methods;*
- *Part 3: Radiological methods;*
- *Part 4: Microbiological methods;*
- *Part 5: Biological methods;*
- *Part 6: Sampling.*

Terminology and conventions. The text of the International Standard has been approved as suitable for publication as a British Standard without deviation. Some terminology and certain conventions are not identical with those used in British Standards; attention is drawn especially to the following.

The comma has been used throughout as a decimal marker. In British Standards it is current practice to use a full point on the baseline as the decimal marker.

In British Standards it is current practice to use the symbol “L” for litre (and in its submultiples) rather than “l”, and to use the spelling “sulphur”, etc., instead of “sulfur”, etc.

Wherever the words “this International Standard” appear, referring to this standard, they should be read as “this Section of BS 6068”.

Cross-references

International Standard	Corresponding British Standard
ISO 6107-1:1980	BS 6068 <i>Water quality</i> Section 1.1:1982 <i>Terms relating to types of water and storage of waste water</i> (Identical)

ISO 5814:1984 is referred to in 6.2 for information only. Accordingly, the validity of this British Standard is not affected. A related standard to ISO 5814:1984 is BS 6068-2.15:1986.

Additional information. Reference is made in 1.3, 7.8, clauses 8 and 10 and the Annex to the two variants identified as “method A” and “method B”. In this British Standard, the terms “this method” and “a method” are used to refer to the complete procedure described in the standard. Consequently, to avoid confusion, the terms “example” and “method” (when used to refer to the Annex) should be taken as meaning “variant”.

NOTE *Textual error.* In 7.7, paragraph 1, line 1, “concentration” should be read as “concentrations”.

A British Standard does not purport to include all the necessary provisions of a contract. Users of British Standards are responsible for their correct application.

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

Summary of pages

This document comprises a front cover, an inside front cover, pages i to iv, the EN ISO title page, pages 2 to 12, an inside back cover and a back cover.

This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.

