Skip to main content Skip to primary navi	<u>gation</u>
Menu	
<ul> <li><u>Home Home</u></li> <li><u>About this portal</u></li> <li><u>Latest updates</u></li> </ul>	
Print Save Email	-
Resource detail	
Citations	

BS 6920-2.6:2000 Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of water. Methods of test. The extraction of metals

View on Information Provider website {{ linkText }}							
bbreviation							
BS 6920-2.6:2000							
alid from							
15/05/2000							
formation provider							
British Standards Institution							
uthor							
British Standards Institution							
formation type							
British Standard							
ormat							
PDF							
ited By							
This resource is cited by 10 documents (show Citations)							
ites							
This resource cites 48 documents (show Citations)							
· · · · ·							

### Description

This part of BS 6920 specifies the test procedure for assessing the leachability of metals from non-metallic products when used in contact with water intended for human consumption.

For assistance with locating previous versions, please contact the information provider.

View on Information Provider website {{ linkText }}

For assistance with locating previous versions, please contact the information provider.

This resource is cited by:

BS 6920-2.6:2000 Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of water. Methods of test. The extraction of metals

• G12/AS1 (Third Edition, Amendment 10)

BS 6920-2.6:2000 is cited by Acceptable Solution G12/AS1: Water Supplies from 30/09/2010

• G12/AS1 (Third Edition, Amendment 11)

BS 6920-2.6:2000 is cited by Acceptable Solution G12/AS1: Water Supplies from 30/09/2010

• <u>G12/AS1 (Third Edition, Amendment 8)</u>

BS 6920-2.6:2000 is cited by Acceptable Solution G12/AS1: Water Supplies from 30/09/2010

• G12/AS1 (Third Edition, Amendment 12)

BS 6920-2.6:2000 is cited by Acceptable Solution G12/AS1: Water Supplies from 30/09/2010

• G12/AS1 (Third Edition, Amendment 7)

BS 6920-2.6:2000 is cited by Acceptable Solution G12/AS1: Water Supplies from 30/09/2010

• G12/AS1 (Third Edition, Amendment 9)

BS 6920-2.6:2000 is cited by Acceptable Solution G12/AS1: Water Supplies from 30/09/2010

• AS 2049-2002 (R2015)

BS 6920-2.6:2000 is cited by AS 2049-2002 (R2015) Roof tiles

• <u>BS 6920-1:2000</u>

BS 6920-2.6:2000 is cited by BS 6920-1:2000 Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water. Part 1: 2000 Specification

• BS 6920-2.1:2000

BS 6920-2.6:2000 is cited by BS 6920-2.1:2000 Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water. Methods of test . Samples for testing

• <u>BS 6920-2.2.3:2000</u>

BS 6920-2.6:2000 is cited by BS 6920-2.2.3:2000 Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of water. Methods of test. Odour and flavour of water. Method of testing tastes imparted to wat

Back

# BS 6920-2.6:2000 Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of water. Methods of test. The extraction of metals

Show what documents this resource is CITED BY Show what

Show what documents this resource CITES

## Description

This part of BS 6920 specifies the test procedure for assessing the leachability of metals from non-metallic products when used in contact with water intended for human consumption.

View on Information Provider website

BS 6920-2.6:2000 Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of water. Methods of test. The extraction of metals

This part of BS 6920 specifies the test procedure for assessing the leachability of metals from non-metallic products when used in contact with water intended for human consumption.

View on Information Provider website

This resource cites:

# BS 6920-2.6:2000 Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of water. Methods of test. The extraction of metals

This document CITES:

Other

• <u>BS 6068-2-2.12:1984</u>

BS 6920-2.6:2000 cites BS 6068-2-2.12:1984 Water quality - Part 2: Physical, chemical and biochemical methods - Section 2.12: Determination of phenol index: 4-aminoantipyrine (4-aminophenazone) spectrometric methods after distillation

• <u>BS 6068-2-2.13:1984</u>

BS 6920-2.6:2000 cites BS 6068-2-2.13:1984 Water quality - Part 2: Physical, chemical and biochemical methods - Section 2.13: Determination of turbidity

• <u>BS 6068-2-2.14:1984</u>

BS 6920-2.6:2000 cites BS 6068-2-2.14:1984 Water quality - Part 2: Physical, chemical and biochemical methods - Section 2.24: Determination of biochemical oxygen demand after 5 days (BOD5): dilution and seeding method

• <u>BS 6068-2-2.15:1986</u>

BS 6920-2.6:2000 cites BS 6068-2-2.15:1986 Water quality - Part 2: Physical, chemical and biochemical methods - Section 2.15: Determination of dissolved oxygen: electrochemical probe method

• <u>BS 6068-2-2.21:1985</u>

BS 6920-2.6:2000 cites BS 6068-2-2.21:1985 Water quality - Part 2: Physical, chemical and biochemical methods - Section 2.21: Determination of cadmium: flame atomic absorption spectrometric methods

• <u>BS 6068-2-2.22:1986</u>

BS 6920-2.6:2000 cites BS 6068-2-2.22:1986 Water quality - Part 2: Physical, chemical and biochemical methods - Part 2.22: Examination and determination of colour

• <u>BS 6068-2-2.23:1986</u>

BS 6920-2.6:2000 cites BS 6068-2-2.23:1986 Water quality - Part 2: Physical, chemical and biochemical methods - Section 2.23: Method for the determination of anionic surfactants by the methylene blue spectrometric method

• BS 6068-2-2.28:1986

BS 6920-2.6:2000 cites BS 6068-2-2.28:1986 Water quality - Part 2: Physical, chemical and biochemical methods - Section 2.28: Method for the determination of phosphorus: ammonium molybdate spectrometric method

• BS 6068-2-2.32:1987

BS 6920-2.6:2000 cites BS 6068-2-2.32:1987 Water quality - Part 2: Physical, chemical and biochemical methods - Section 2.32: Method for the determination of permanganate index

• <u>BS 6068-2-2.35:1989</u>

BS 6920-2.6:2000 cites BS 6068-2-2.35:1989 Water quality - Part 2: Physical, chemical and biochemical methods - Section 2.35: Method for the determination of electrical conductivity

## • <u>BS 6068-2-2.38:1990</u>

BS 6920-2.6:2000 cites BS 6068-2-2.38:1990 Water quality - Part 2: Physical, chemical and biochemical methods - Section 2.38: Methods for the determination of total chromium by atomic absorption spectrometry

• <u>BS 6068-2-2.4:1984</u>

BS 6920-2.6:2000 cites BS 6068-2-2.4:1984 Water quality - Part 2: Physical, chemical and biochemical methods - Section 2.4: Determination of total mercury by flameless atomic absorption spectrometry: method after digestion with permanganate-peroxodisulphate

• BS 6068-2-2.5:1984

BS 6920-2.6:2000 cites BS 6068-2-2.5:1984 Water quality - Part 2: Physical, chemical and biochemical methods - Section 2.5: Determination of total mercury by flameless atomic absorption spectrometry: method after pretreatment with ultraviolet radiation

• <u>BS 6068-2-2.6:1984</u>

BS 6920-2.6:2000 cites BS 6068-2-2.6:1984 Water quality - Part 2: Physical, chemical and biochemical methods - Section 2.6: Determination of total mercury by flameless atomic absorption spectrometry: method after digestion with bromine

• <u>BS 6068-2.10:1984</u>

BS 6920-2.6:2000 cites BS 6068-2.10:1984 Water quality. Physical, chemical and biochemical methods - Method 2.10: Determination of ammonium: potentiometric method

• BS 6068-2.11:1984

BS 6920-2.6:2000 cites BS 6068-2.11:1984 Water quality. Physical, chemical and biochemical methods - Method 2.11: Determination of ammonium: manual spectrometric method

• <u>BS 6068-2.12:1990</u>

BS 6920-2.6:2000 cites BS 6068-2.12:1990 Water quality. Physical, chemical and biochemical methods - Method 2.12: Determination of phenol index: 4-aminoantipyrine (4-aminophenazone) spectrometric methods after distillation

• BS 6068-2.17:1986

BS 6920-2.6:2000 cites BS 6068-2.17:1986 Water quality. Physical, chemical and biochemical methods - Method 2.17: Methods for determination of total cyanide

• <u>BS 6068-2.18:1986</u>

BS 6920-2.6:2000 cites BS 6068-2.18:1986 Water quality. Physical, chemical and biochemical methods. Method 2.18: Methods for the determination of easily liberatable cyanide

• <u>BS 6068-2.19:1986</u>

BS 6920-2.6:2000 cites BS 6068-2.19:1986 Water quality. Physical, chemical and biochemical methods - Method 2.19: Method for determination of cyanogen chloride

• BS 6068-2.20:1986

BS 6920-2.6:2000 cites BS 6068-2.20:1986 Water quality. Physical, chemical and biochemical methods - Method 2.20: Method for determination of cyanide by diffusion at pH 6

• BS 6068-2.24:1986

BS 6920-2.6:2000 cites BS 6068-2.24:1986 Water quality - Physical, chemical and biochemical methods - Method 2.24: Method for the determination of non-ionic surfactants using Dragendorff reagent

• <u>BS 6068-2.29:1987</u>

BS 6920-2.6:2000 cites BS 6068-2.29:1987 Water Quality - Physical, Chemical And Biochemical Methods - Method 2.29:

Determination Of Cobalt, Nickel, Copper, Zinc, Cadmium And Lead: Flame Atomic Absorption Spectrometric Methods

• <u>BS 6068-2.2:1983</u>

BS 6920-2.6:2000 cites BS 6068-2.2:1983 Water quality. Physical, chemical and biochemical methods - Method 2.2: Determination of iron: 1,10-phenanthroline photometric method

• BS 6068-2.31:1987

BS 6920-2.6:2000 cites BS 6068-2.31:1987 Water quality. Physical, chemical and biochemical methods. Method 2.31: Method for determination of manganese: formaldoxime spectrometric method

• <u>BS 6068-2.33:1987</u>

BS 6920-2.6:2000 cites BS 6068-2.33:1987 Water quality - Physical, chemical and biochemical methods - Method 2.33: Method for the determination of ammonium: automated spectrometric method

• BS 6068-2.34:1988

BS 6920-2.6:2000 cites BS 6068-2.34:1988 Water quality - Physical, chemical and biochemical methods - Method 2.34: Method for the determination of the chemical oxygen demand

• <u>BS 6068-2.36:1989</u>

BS 6920-2.6:2000 cites BS 6068-2.36:1989 Water quality - Physical, chemical and biochemical methods - Method 2.36: Spectrometric method for the determination of nitrate using sulphosalicylic acid

• <u>BS 6068-2.37:1990</u>

BS 6920-2.6:2000 cites BS 6068-2.37:1990 Water quality. Physical, chemical and biochemical methods. Method 2.37: Method for the determination of chloride via a silver nitrate titration with chromate indicator (Mohr's method)

• BS 6068-2.39:1991

BS 6920-2.6:2000 cites BS 6068-2.39:1991 Water quality. Physical, chemical and biochemical methods. Method 2.39: Method for the determination of sulphate using barium chloride and gravimetry

• BS 6068-2.40:1991

BS 6920-2.6:2000 cites BS 6068-2.40:1991 Water quality. Physical, chemical and biochemical methods - Method 2.40: Method for the determination of borate by spectrometry using azomethine-H

• BS 6068-2.41:1993

BS 6920-2.6:2000 cites BS 6068-2.41:1993 Water quality. Physical, chemical and biochemical methods - Method 2.41: Determination of fluoride: electrochemical probe method for potable and lightly polluted water

• <u>BS 6068-2.42:1993</u>

BS 6920-2.6:2000 cites BS 6068-2.42:1993 Water quality. Physical, chemical and biochemical methods - Method 2.42: Determination of sodium and potassium: determination of sodium by atomic absorption spectrometry

• <u>BS 6068-2.43:1993</u>

BS 6920-2.6:2000 cites BS 6068-2.43:1993 Water quality. Physical, chemical and biochemical methods - Method 2.43: Determination of sodium and potassium: determination of potassium by atomic absorption spectrometry

• BS 6068-2.44:1993

BS 6920-2.6:2000 cites BS 6068-2.44:1993 Water quality. Physical, chemical and biochemical methods - Method 2.44: Determination of sodium and potassium: determination of sodium and potassium by flame emission spectrometry

• <u>BS 6068-2.45:1993</u>

BS 6920-2.6:2000 cites BS 6068-2.45:1993 Water quality. Physical, chemical and biochemical methods - Method 2.45: Determination of selenium by atomic absorption spectrometry

• <u>BS 6068-2.47:1995</u>

BS 6920-2.6:2000 cites BS 6068-2.47:1995 Water quality. Physical, chemical and biochemical methods - Method 2.47: Determination of chromium (VI). Spectrometric method using 1,5-diphenylcarbazide

## • BS 6068-2.48:1995

BS 6920-2.6:2000 cites BS 6068-2.48:1995 Water quality. Physical, chemical and biochemical methods - Method 2.48: Determination of inorganically bound total fluoride after digestion and distillation

• <u>BS 6068-2.49:1995</u>

BS 6920-2.6:2000 cites BS 6068-2.49:1995 Water quality. Physical, chemical and biochemical methods - Method 2.49: Determination of aluminium. Spectrometric method using pyrocatechol violet

• <u>BS 6068-2.50:1995</u>

BS 6920-2.6:2000 cites BS 6068-2.50:1995 Water quality. Physical, chemical and biochemical methods - Method 2.50: Determination of pH

• BS 6068-2.69:2000

BS 6920-2.6:2000 cites BS 6068-2.69:2000 Water quality - Part 2.69: Physical, chemical and biochemical methods - Guidelines for selective immunoassays for the determination of plant treatment and pesticide agents

• BS 6068-2.7:1984

BS 6920-2.6:2000 cites BS 6068-2.7:1984 Water quality. Physical, chemical and biochemical methods - Method 2.7: Determination of ammonium: distillation and titration method

• BS 6068-2.8:1984

BS 6920-2.6:2000 cites BS 6068-2.8:1984 Water quality. Physical, chemical and biochemical methods - Method 2.8: Determination of calcium content: EDTA titrimetric method

• BS 6068-2.9:1984

BS 6920-2.6:2000 cites BS 6068-2.9:1984 Water quality. Physical, chemical and biochemical methods - Method 2.9: Determination of the sum of calcium and magnesium: EDTA titrimetric method

• BS 6920-1:2014

BS 6920-2.6:2000 cites BS 6920-1:2014 Suitability of non-metallic materials and products for use in contact with water intended for human consumption with regard to their effect on the quality of the water - Part 1: Specification

• BS 6920-2.1:2014

BS 6920-2.6:2000 cites BS 6920-2.1:2014 Suitability of non-metallic materials and products for use in contact with water intended for human consumption with regard to their effect on the quality of the water. Methods of test. Samples for testing

• <u>BS EN ISO 10523:2012</u>

BS 6920-2.6:2000 cites BS EN ISO 10523:2012 Water quality. Determination of pH

• BS EN ISO 3696:1995

BS 6920-2.6:2000 cites BS EN ISO 3696:1995 Water for analytical laboratory use. Specification and test methods

Back	
Close	

## Table of Contents

Print	<u>Save</u>	Email			
Feedba	ack				

- <u>Contact us</u>
- Privacy policy
- <u>Disclaimer</u>
  <u>Copyright</u>

Feedback