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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

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Author

Valid from

British Standards Institution

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Description

Three methods are given, one involving direct determination and two involving prior complex formation and extraction. The first is applicable when concentrations are relatively high whereas the last two are most applicable for waters of an unknown nature or high in dissolved solids.

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AS/NZS 4020:2005

BS 6068-2.29:1987 is cited by AS/NZS 4020:2005 Testing of products for use in contact with drinking water

• BS 6920-2.6:2000

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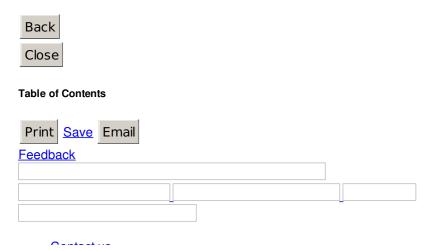
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