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Aqueous  
Extracts Part 1  
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Bs Iso 6588 1 Paper

BS ISO 6588-1:2020:

Title: Paper, board  
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Determination of pH  
of aqueous extracts.

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Cold extraction:  
Status: Current:  
Publication Date: 06  
March 2020:

Normative

References(Required  
to achieve compliance  
to this standard) ISO  
7213, ISO 186:

Informative

References(Provided  
for Information) ISO  
3696, ISO 6588-2,  
IEC 60554-2, ISO/TR

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24498, ISO 29681:

Replaces: BS ISO  
6588-1:2012 ...

## Determination Of Ph Of

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BS ISO 6588-1:2020 -

Paper, board and  
pulps. Determination

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BS ISO 2144:2019

Paper, board, pulps  
and cellulose  
nanomaterials.

Determination of

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residue (ash content)  
on ignition at 900 °C  
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of pH of aqueous  
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extracts. Part 1  
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extracts. Cold  
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2924-1:1983 Aqueous  
extracts of paper,  
board and pulp.

Method for  
determination of pH  
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Paper, board and  
pulp. Determination  
of pH of salted water  
extracts

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BS ISO 6588-1:2012 -  
Paper, board and

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1 Paper, Board

And Pulp

BS ISO 6588-1:2005:

Title: Paper, board  
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Determination of pH  
of aqueous extracts.

Cold extraction:

Status: Revised,

Superseded,

Withdrawn:

Publication Date: 01

August 2005:

Withdrawn Date: 30

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November 2012:  
Normative  
References(Required  
to achieve compliance  
to this standard) ISO  
7213, ISO 186, ISO  
3696: Informative  
References(Provided  
for Information) IEC  
60554-2, ISO 6588-2  
...

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Paper, board and  
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BS ISO 6588-1:2020

Paper, board and  
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extraction (British  
Standard) This

document specifies a  
method for the  
determination of the  
pH-value defined by

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the electrolytes extractable by cold water from a sample of paper, board or pulp. This document is applicable to all types of paper, board and pulp. As the quantity of extractable ionic material ...

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BS ISO 6588-1 2020

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Part 1: Cold extraction

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Edition, June 18, 18.  
BS ISO 6588-1  
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BS ISO 6588-1 :  
Paper, board and  
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of... Paper Board

This document specifies a method for the determination of the pH-value defined by the electrolytes extractable by cold water from a sample of paper, board or pulp. This document is applicable to all types of paper, board and pulp.



# Download File PDF Bs Iso 6588 1 Paper Board

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ISO - ISO  
6588-1:2020 - Paper,  
board and pulps ...

ISO 6588-1:2012 is applicable to all types of paper, board and pulp. As the quantity of extractable ionic material approaches zero, as in the case of highly purified pulps, the precision of the method becomes

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poor because of the  
difficulties  
encountered in  
making pH  
measurements on  
water containing little  
electrolytic material.

## Extracts Part 1 Cold Extraction

ISO - ISO

6588-1:2012 - Paper,  
board and pulps ...

BS ISO 6588-1:2020

Paper, board and

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pulps. Determination  
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extracts. Cold  
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2144:2019 - TC  
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nanomaterials.

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Determination of  
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on ignition at 900 °C

## Determination Of Ph Of

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BS 2924-1:1983, ISO  
6588:1981 - Aqueous  
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Paper, board and  
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Method for  
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## Aqueous

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BS ISO 6588-1:2020 -  
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This part of ISO 6588  
specifies a method for  
the determination of  
the pH-value defined  
by the electrolytes



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extractable by cold water from a sample of paper, board or pulp. This part of ISO 6588 is applicable to all types of paper, board and pulp.

## Extracts Part 1 Cold Extraction

ISO 6588-1:2012(en),  
Paper, board and  
pulp ...

BS ISO 6588-1:2020  
Paper, board and

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1 Paper Board  
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International  
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Standardization,  
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ISO 6588-1:2012, BS  
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6588-2:2020 Paper,  
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## Abstract Preview.

This document specifies a method for the determination of the pH-value defined by the electrolytes extractable by hot water from a sample of paper, board or pulp. This document is applicable to all kinds ...

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ISO - ISO Board  
6588-2:2020 - Paper,  
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ISO 6588-1:2005

specifies a method for  
the determination of  
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extractable by cold  
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of paper, board or  
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6588-1:2005 is  
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of paper, board and  
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information Status :  
Withdrawn.

Publication date :  
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Technical Committee:  
ISO/TC 6. Paper,  
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