Menu

- Home Home
- About this portal
- Latest updates

Print Save Email

Resource detail
Citations

BS 8204-2:2003 +A2:2011 Screeds bases and in-situ floorings. Concrete wearing surfaces

View on Information Provider website {{ linkText }}

Abbreviation
    BS 8204-2:2003 +A2:2011
Amendment
    Amendment BS 8204-2:2003 +A2:2011 July 2011. Amends and replaces BS 8204-2:2003 +A1:2009
Valid from
    23/12/2003

Information provider
    British Standards Institution
Author
    British Standards Institution
Information type
    British Standard
Format
    PDF

Description

BS 8204-2 gives recommendations for constituent materials, design, work on site, inspection and testing of in situ concrete direct finished base slabs. It applies to concrete as the wearing surface and wearing screeds (formerly known as high strength concrete toppings and granolithic toppings). It applies to both ground-supported floors and suspended floors.

BS 8204-2 does not provide guidance on the structural design of ground-supported or suspended floors. Information on this aspect is given in BS 8110-1.

The recommendations in this code of practice relate to those other aspects of the design of concrete floors that affect the performance of their wearing surfaces.

This standard has been amended to include updates made to other cement and aggregate standards.

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 not cited by any other resources.

wearing surfaces

Back

BS 8204-2:2003 +A2:2011 Screeds bases and in-situ floorings. Concrete wearing surfaces

Show what documents this resource is CITED BY   Show what documents this resource CITES

Description

BS 8204-2 gives recommendations for constituent materials, design, work on site, inspection and testing of in situ concrete direct finished base slabs. It applies to concrete as the wearing surface and wearing screeds (formerly known as high strength concrete toppings and granolithic toppings). It applies to both ground-supported floors and suspended floors.

BS 8204-2 does not provide guidance on the structural design of ground-supported or suspended floors. Information on this aspect is given in BS 8110-1.

The recommendations in this code of practice relate to those other aspects of the design of concrete floors that affect the performance of their wearing surfaces.

This standard has been amended to include updates made to other cement and aggregate standards.

View on Information Provider website

BS 8204-2:2003 +A2:2011 Screeds bases and in-situ floorings. Concrete wearing surfaces

Description

BS 8204-2 gives recommendations for constituent materials, design, work on site, inspection and testing of in situ concrete direct finished base slabs. It applies to concrete as the wearing surface and wearing screeds (formerly known as high strength concrete toppings and granolithic toppings). It applies to both ground-supported floors and suspended floors.

BS 8204-2 does not provide guidance on the structural design of ground-supported or suspended floors. Information on this aspect is given in BS 8110-1.

The recommendations in this code of practice relate to those other aspects of the design of concrete floors that affect the performance of their wearing surfaces.

This standard has been amended to include updates made to other cement and aggregate standards.

View on Information Provider website

This resource does not cite any other resources.

BS 8204-2:2003 +A2:2011 Screeds bases and in-situ floorings. Concrete wearing surfaces

This resource does not CITE any other resources.

Back

Close

Table of Contents

Print Save Email

[Feedback](#)

- [Contact us](#)
- [Privacy policy](#)
- [Disclaimer](#)
- [Copyright](#)

[Feedback](#)