Skip to main content Skip to primary navigation
Menu
Menu
. Home Home
Home Home A bout this portal.
About this portal Letest undates
Latest updates
Print Save Email
Resource detail
<u>Citations</u>
BS 5606:1978 Code of practice for accuracy in building
BS 5606:1978 Code of practice for accuracy in building
BS 5606:1978 Code of practice for accuracy in building View on Information Provider website {{ linkText }}
View on Information Provider website {{ linkText }}
View on Information Provider website {{ linkText }} Abbreviation
View on Information Provider website {{ linkText }} Abbreviation BS 5606:1978
View on Information Provider website {{ linkText }} Abbreviation BS 5606:1978 Valid from
View on Information Provider website {{ linkText }} Abbreviation BS 5606:1978
View on Information Provider website {{ linkText }} Abbreviation BS 5606:1978 Valid from 29/12/1978
View on Information Provider website {{ linkText }} Abbreviation BS 5606:1978 Valid from 29/12/1978 Information provider
View on Information Provider website {{ linkText }} Abbreviation BS 5606:1978 Valid from 29/12/1978

Cited By

Format

Information type

PDF

British Standard

This resource is cited by 1 document (show Citations)

Description

This British Standards gives the results of a survey of building accuracy and explains how to specify permissible deviations giving values for common items of construction. Outlines features of the building process that affect accuracy and recommends methods for design, setting out and construction to achieve acceptable results.

 $\label{prop:control} \mbox{For assistance with locating previous versions, please contact the information provider.}$

View on Information Provider website {{ linkText }}

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

This resource is cited by:

BS 5606:1978 Code of practice for accuracy in building

This document is CITED BY:

• <u>BS 5395:2:1984</u>

BS 5606:1978 is cited by BS 5395-2:1984 Stairs, ladders and walkways Code of practice for the design of helical and spiral stairs



BS 5606:1978 Code of practice for accuracy in building

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

This British Standards gives the results of a survey of building accuracy and explains how to specify permissible deviations giving values for common items of construction. Outlines features of the building process that affect accuracy and recommends methods for design, setting out and construction to achieve acceptable results.

View on Information Provider website

BS 5606:1978 Code of practice for accuracy in building

Description

This British Standards gives the results of a survey of building accuracy and explains how to specify permissible deviations giving values for common items of construction. Outlines features of the building process that affect accuracy and recommends methods for design, setting out and construction to achieve acceptable results.

View on Information Provider website

This resource does not CITE any other resources.

This resource does not cite any other resources.

BS 5606:1978 Code of practice for accuracy in building

Back
Close

Table of Contents

Print Save Email
Feedback

Contact us
Privacy policy
Disclaimer
Copyright

Feedback