Skip to main content Skip to primary navigation
Menu
<ul> <li>Home Home</li> <li>About this portal</li> </ul>
Latest updates
Print Save Email
Resource detail
<u>Citations</u>
AS/NZS 1314:2003 (Reconfirmed 2016) Prestressing anchorages
Minus on Information Description Colline Tour 12
<u>View on Information Provider website</u> {{ linkText }}
Abbreviation
AS/NZS 1314:2003
Valid from
04/06/2003
Information provider Standards New Zealand
Author
Standards Australia, Standards New Zealand
Information type
New Zealand Standard
Format
PDF
Description
This Standard covers the design, manufacture and methods for testing prototypes of prestressing anchorages, for establishing
performance for use in prestressed concrete.
For assistance with locating previous versions, please contact the information provider.
View on Information Provider website {{ linkText }}
View on information Provider Website 11 mikrext }
For assistance with locating previous versions, please contact the information provider.
This resource is not cited by any other resources.
AS/NZS 1314:2003 (Reconfirmed 2016) Prestressing anchorages
This document is not CITED BY any other resources:
Back
AS/NZS 1314:2003 (Reconfirmed 2016) Prestressing anchorages

Show what documents this resource CITES

Description

Show what documents this resource is CITED BY

This Standard covers the design, manufacture and methods for testing prototypes of prestressing anchorages, for establishing performance for use in prestressed concrete.

View on Information Provider website

AS/NZS 1314:2003 (Reconfirmed 2016) Prestressing anchorages

Description

**Feedback** 

This Standard covers the design, manufacture and methods for testing prototypes of prestressing anchorages, for establishing performance for use in prestressed concrete.

View on Information Provider website

This resource does not cite any other resources.

## AS/NZS 1314:2003 (Reconfirmed 2016) Prestressing anchorages

Table of Contents

Print Save Email

Feedback

Contact us
Privacy policy
Disclaimer
Copyright