AS 2316.1.3:2021 EN 12572-3:2017





Artificial climbing structures and challenge courses

Part 1.3: Safety requirements and test methods for climbing holds

This national standard is the identical adoption of EN 12572-3:2017 with the permission of the European Committee for Standardization — CEN, Rue de la Science 23, B - 1040 Brussels, Belgium.



AS 2316.1.3:2021

This Australian Standard® was prepared by SF-047, Artificial Climbing Structures. It was approved on behalf of the Council of Standards Australia on 17 June 2021.

This Standard was published on 30 June 2021.

The following are represented on Committee SF-047:

Australian Amusement Leisure & Recreation Association
Australian Camps Association
Boulder Gyms Australia
Christian Venues Association
Engineers Australia
Indoor Climbing Industry Australia
Outdoor Council of Australia
Scouts Australia
Sport and Recreation Victoria

This Standard was issued in draft form for comment as DR AS 2316.1.3:2021.

Keeping Standards up-to-date

Ensure you have the latest versions of our publications and keep up-to-date about Amendments, Rulings, Withdrawals, and new projects by visiting: www.standards.org.au

ISBN 978 1 76113 425 8

This is a preview. Click here to purchase the full publication.

Artificial climbing structures and challenge courses

Part 1.3: Safety requirements and test methods for climbing holds

First published as AS 2316.1.3:2021.

COPYRIGHT

- © CEN 2021 All rights reserved
- © Standards Australia Limited 2021

All rights are reserved. No part of this work may be reproduced or copied in any form or by any means, electronic or mechanical, including photocopying, without the written permission of the publisher, unless otherwise permitted under the Copyright Act 1968 (Cth).