Australian/New Zealand Standard™

Methods of testing protective helmets

Part 1: Definitions and headforms





AS/NZS 2512.1:2009

This Joint Australian/New Zealand Standard was prepared by Joint Technical Committee CS-097, Testing of Helmets and Visors. It was approved on behalf of the Council of Standards Australia on 10 March 2009 and on behalf of the Council of Standards New Zealand on 20 March 2009.

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The following are represented on Committee CS-097:

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Certification Interests, Australia
Consumers Federation of Australia
Helmet Testing Interests, New Zealand
IEA National Panel—Biomechanics of Injury
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PREFACE

This Standard was prepared by the Joint Standards Australia/Standards New Zealand Committee CS-097, Testing of Helmets and Visors, to supersede AS/NZS 2512.1:1998, *Methods of testing protective helmets*, Method 1: *Definitions and headforms*.

The objective of this (Standard) is to specify materials and sizing of headforms and provide definitions to be used with other parts of the AS/NZS 2512 series.

The objective of the revision process was to review the headform sizes available. As a result a note has been added to Clause 5 on tolerancing. The headform size tables have not been changed.

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