

Australian/New Zealand Standard™

AS/NZS 3629.3:2013

Methods of testing child restraints

Method 3: Dynamic testing of upper anchorage components and top tether extension straps

PREFACE

This Standard was prepared by the Joint Standards Australia/Standards New Zealand Committee CS-085, Child Restraints for Use in Motor Vehicles, to supersede AS/NZS 3629.3:1997, *Methods of testing child restraints, Method 3: Dynamic testing of upper anchorage components*.

The objective of this Standard is to provide manufacturers and testing authorities with a method for determining the dynamic performance of critical upper anchorage components of a child restraint system.

The test procedure has been revised to provide a method for dynamically testing top tether extension straps for upper anchorages for child restraints as specified in AS/NZS 8005.

METHOD

1 SCOPE

This Standard sets out the methods for determining the dynamic performance of child restraint upper anchorage components and top tether extension straps.

2 REFERENCED DOCUMENTS

The following documents are referred to in this Standard:

AS	
1753	Webbing for restraining devices for occupants of motor vehicles
AS/NZS	
1754	Child restraint systems for use in motor vehicles
8005	Accessories for child restraints for use in motor vehicles
NZS	
5432	Webbing for restraining devices for occupants of motor vehicles
SAE	
J211	Instrumentation for impact tests

3 DEFINITIONS

For the purpose of this Standard, the definitions given in AS/NZS 1754 apply.