



Automotive Safety Engineering Pty Ltd

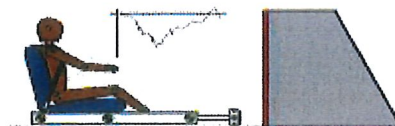
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TEST CERTIFICATE

Auto Concepts Australia Pty Ltd (SAAS)

3 Spoke Alloy Wheel & HUB

P/N: SW515 Series & Hub Series (BK2L - BK193L)

The Auto Concepts Australia's polyurethane moulded steering wheel - P/N: SW515 Series, was tested with series of hubs P/N: BK2L - BK193L to ADR10/01 - Steering Column - Clause 10.2.1 and PASSED satisfactorily the requirements of the above design rule.

NOTE:

10.4.1 The technical requirements of ECE R 12/00, 12/01 or 12/02 - Protection against the Steering Mechanism" - shall be deemed to be equivalent to the technical requirements of this Rule (ADR10/01)

10.4.2 The technical requirements of FMVSS 203-32 FR 2414 February 3, 1967"Impact Protection for the Driver from the Steering Control System" incorporating amendments 36 FR 232 December 2, 1971 shall be deemed to be equivalent to the technical requirements of Clause 10.2.1 of this Rule.

10.4.2 The technical requirements of FMVSS 203-32 FR 2414 February 3, 1967"Impact Protection for the Driver from the Steering Control System" incorporating amendments 36 FR 232 December 2, 1971 shall be deemed to be equivalent to the technical requirements of Clause 10.2.1 of this Rule.

10.4.3 The technical requirements of FMVSS 204-32 FR 2414 February 3, 1967"Steering Control Rearward Displacement-Passenger Cars" incorporating amendments 36 FR 232 December 2, 1971 shall be deemed to be equivalent to the technical requirements of Clause 10.2.1 of this Rule - provided that the vehicle has met the requirements of section 5.1 of that standard.

08 December 2009
Test No 1239B & C
ATSB LN T9868

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CPE No - 222737

G Zivkovic