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"Chain of Responsibility" Legislation Fact Sheet 6 – Breach Categories

To maximise consistency of enforcement actions throughout Australia and to reflect more accurately the impact of breaches on road safety, damage to infrastructure and unfair competition, categories of risk have been developed –

- Minor
- Substantial
- Severe



Breakpoints for mass and dimension

Breach category breakpoints for each of the mass and dimension requirements are -

	Minor	Substantial	Severe
Mass	Less than 105% of maximum permitted mass	Equal to or greater than 105% and less than 120% of the maximum permitted mass	Equal to or greater than 120% of the maximum permitted mass
Length	Less than 350mm over the maximum permitted length	Equal to or greater than 350mm and less than 600mm over the maximum permitted length	Equal to or greater than 600mm over the maximum permitted length
Width	Less than 100mm over the maximum permitted width	Equal to or greater than 100mm and less than 150mm over the maximum permitted width	Equal to or greater than 150mm over the maximum permitted width
Projection	Less than 40mm over the maximum permitted projection	Equal to or greater than 40mm and less than 80mm over the maximum permitted projection	Equal to or greater than 80mm over the maximum permitted projection
Height	Less than 150mm over the maximum permitted height	Equal to or greater than 150mm and less than 300mm over the maximum permitted height	Equal to or greater than 300mm over the maximum permitted height

WHAT IS CHAIN OF RESPONSIBILITY?

If you use road transport as part of your business, you share the responsibility of managing the risk.

This means anyone who has control in the transport chain – including the consignor, loader and receiver – can be held legally accountable if, by their actions, inactions or decisions, they cause or contribute to a breach of the road laws.

Put Simply This Means: Control = Responsibility = Legal Liability

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Categorisation of load restraint breaches

Under the Chain of Responsibility legislation, the risk category in which a load restraint breach falls is based on the opinion of the enforcement officer (or court) concerned.

Assessing the severity of load restraint offences is centred upon the protection of public safety, the environment, road infrastructure or public amenity.

In determining whether or not a breach of a loading requirement gives rise to an appreciable risk of harm to public safety, the environment, road infrastructure or public amenity, the following factors are to be considered —

- (a) the nature and extent of the breach; and
- (b) the consequences or potential consequences of the breach; and
- (c) any other relevant factors.

Minor	 The load has not become displaced or unsecured; The load becoming displaced or unsecured is not imminent; and No serious risk of harm to public safety, the environment, road infrastructure or public amenity.
Substantial	The load has become displaced or unsecured <u>or</u> the load becoming displaced or unsecured is imminent; and No serious risk of harm to public safety, the environment, road infrastructure or public amenity.
	 The load concerned has not become displaced or unsecured <u>or</u> the load's becoming displaced or unsecured is not imminent; and The load is likely to become displaced or unsecured; and There would be a serious risk of harm to public safety, the environment, road infrastructure or public amenity if it did become displaced.
Severe	 The load has become displaced or unsecured or the load becoming displaced or unsecured is imminent; and There would be a serious risk of harm to public safety, the environment, road infrastructure or public amenity if it did become displaced.

In determining whether the displacement of a load is imminent, an enforcement officer will have regard to -

- (a) the nature and condition of the vehicle; and
- (b) the nature, condition, placement and securing of the load; and
- (c) the length of the journey; and
- (d) the nature and condition of the route of the journey; and
- (e) any other relevant factors.

Further information

For more information about the Chain of Responsibility call Main Roads, Heavy Vehicle Operations on 138 HVO (138 486), or visit <u>www.mainroads.wa.gov.au</u>





