

SAFE LOAD REQUIREMENTS

This declaration must be:

- 1. completed by the Transport Contractor and is specific to the vehicle listed below, and
- 2. kept in the vehicle and presented to the Load Manager prior to loading.

Prime Contractor				Vehicle	Owner				
Vehicle Type	☐ Rigio] Pig or D	og Trailer	☐ Semi-	-Trailer	□ B-	Double	
Vehicle Registration				Renewa	l Date				
Trailer Registration				Renewal Date					
General Mass Limits									
GMC Tonnes				Tare Tor	nes				
Pay Load Tonnes				On Boar	d Scales	☐ Yes	or	□No	
Vehicle Management Note: sign either A or B below									
A. Prime Contractor has signed CoR Compliance Letter acknowledging the requirements of the HVNL and complies with the vehicle service history as required.							 Signature		
B. Prime Contractor has not signed CoR Compliance Letter Acknowledging the requirements of the HVNL and agrees to provide vehicle maintenance records when required.							Signature		
Note: your load must maintain axle group compliance between multiple pickups									
Load Positioning Note: complete Loading Mass for vehicle type									
Vehicle Type: Rigid Truc	Front Tonnes			Back 1	Tonnes				
Vehicle Type: Pig or Dog Trailer		Front T	onnes		Back 1	Γonnes			
Vehicle Type: Semi-Trailer		Front T	onnes		Back 1	Tonnes			
Vehicle Type: B-Double (A)		Front Tonnes			Back T				
Vehicle Type: B-Double (B)		Front T	onnes		Back 1	Tonnes			

Baines Masonry Approval

Version: 23/03/2015

DO NOT FILL SECTION BELOW (OFFICE US ONLY)

Pay Load	Tare Weight		Gross Combination Mass	
Issued By		Position		
Signature				



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Methods of Containment & Clamping

- 1. Contain & Block no tie down, fully blocked, gates (secured) & curtains
- 2. Contain & Block gates secured, fully blocked, angles & 1 strap tie down
- 3. Purpose Built & Certified Load Restraint System
- 4. As per Baines Masonry Load Restraint Requirements

Load Restraint

Baines Masonry has published a Load Restraint Guide which is compliant to the "Load Restraint Guide second edition 2004". This guide is based on table F.5 of the Load Restraint Guide second edition 2004:

- The use of 50mm webbing straps is the most common restraining method used in the transport industry and has a minimum lashing capacity of 2000kg.
- Hand ratchet (push up) and winch type tensioners have a minimum pre-tension of 300kgs, Hand ratchet (pull down) tensioners have a minimum pre-tension of 600kgs.
- Webbing assemblies that do not comply with the Australian Standard can have a much lower rating, if using these assemblies be sure to know their rating.
- The use of load restraints outside the Baines Load Restraint Guide will be permitted if the
 operator can provide compliance by a suitably qualified mechanical engineer with full
 membership of the Institute of Engineers Australia, this person should have an understanding of
 vehicle design and detailed knowledge of load restraint issues or the operator can provide
 compliance within the Load Restraint Guide Second Edition 2004.
- Your load must maintain load restraint compliance between multiple pick-ups and drops.

