## **SUSPENSION REQUEST FORM**



Company name:				
Contact name:			Date:	
E-Mail:			Tel:	
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		Er	ł	Er
Trailer Type (please select)	Centre Axle Trailer	Semi Traile	er	Drawbar Trailer
	Rigid Drawbar Trailer			
Trailer use	Commercial	Agricultural	Engineering Plant	Fixed Load
Trailer use	Commercial	Agricultural	Engineering Flant	Tixed Load
Trailer Body Type			Number of axles	
Chassis Structure / Cross Section			Max Design Speed	kph
	A :	Cuananaian	TC 11 1 1 1	
	Air	Suspension	If all axles are the same only	y complete Axle 1 Column)
	1 7 4	4 1 2	4 1 2	A 7 4
	Axle 1	Axle 2	Axle 3	Axle 4
Axle model / Reference*				
Axle Beam Shape & Size*				
Load Per axle	kg	kg	kg	kg
Ride Height	mm	mm	mm	mm
Suspension Spring Centres	mm	mm	mm	mm
Tyre Size				
Single / Twin				
Brake Chamber Size**				
Brake Chamber Location				
Air Spring Pedestal Required				
Airspring Offset*** Lift Option	mm	mm	mm	mm
Ent Option				<u>L</u>
	Mecha	nical Suspension	(If all axles are the same o	only complete Axle 1 Column
Axle model / Reference*	Axle 1	Axle 2	Axle 3	Axle 4
Axle Beam Shape & Size*				
Load Per axle	ka	kα	kα	ka
Ride Height	kg mm	kg mm	kg mm	
Suspension Spring Centres	mm	mm	mm	
Axle Centres / Bogie Spread	mm	mm	mm	
Spring (No. of leaves and width)	mm	mm	mm	
Configuration****	11111	111111		
Tyre Size				
Single / Twin				
	L			
* If not known, please complete Axle	e Request Form			
** If not known, please complete Bra	_	n		
*** The range of offsets depend on t	_			
**** Overslung, Underslung, Ultra-U				
	-			
Any other comments				
İ				

Omitted information will be completed by Granning to meet its standards and product stocks

Tel: (+353) 45 897553

Please, complete and return to: eds@granningaxles.ie

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