





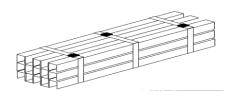
Structurals

General Information:								
Company name								
Person to contact								
Position								
E-mail address								
Phone no.				Fax no.				
Address								
Your SGM Contact	Name:			Email	Email			
	Phone n	0.		Fax no.				
Structural specification	s:							
			<u> </u>					
]	_C)				
☐ Rebar section:		Min.	mm/inches		Max.	mm/inches		
□Various:					•			
Bundled								
Diameter		Min.	mm/inche	es	Max.	mm/inches		
Length		Min.	mm/inche	es	Max.	mm/inches		
Weight		Max.	kg/lbs.	kg/lbs.				
Max. quantity of bundles to at a time:	be lifted							
Max. width of multiple bundles mm/inches								
Banding								
Quantity of straps:		Every	m/ft (dist	ance)				
Tightness		☐ Tight	☐ Loose and a	djustable				
	☐ Loose and non adjustable							





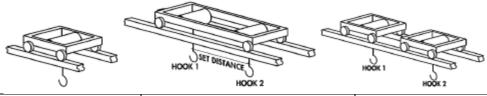




Packs						
Section width	Min.	mm/inches	Max.	mm/inches		
Section height	Min.	mm/inches	Max.	mm/inches		
Section length	Min.	mm/inches	Max.	mm/inches		
Section weight	Max.	kg/lbs.				
Maximum weight of the shortest pack kg/lbs.						
Maximum width of multiple layers		mm/inches				
Temperature	☐ Ambient		☐ Hot (>150°C/300°F)			
Standard surface temperature	°C/°F					
Maximum surface temperature	°C/°F					

Crane specifications:

Crane rated voltage	□ Vac □ Vdc	
Crane working environment	☐ Indoor ☐ Outdoor	
Crane type and capacity		
☐ Single hoist	☐Two hoists (set distance)	☐Two independent hoists



Capacity	Metric tons	Capacity 1	Metric tons	Capacity 1	Metric tons
		Capacity 2	Metric tons	Capacity 2	Metric tons
		Set distance			
		mm/inches			

Remarks:

☐ Battery back-up requested		
Cable reel:		
☐ Not requested	☐ Requested, stroke	meters/feet



SGM MAGNETICS Enquiry form



Notes:			