





Billets & bars

General Information:

Company name		
Person to contact		
Position		
E-mail address		
Phone no.		Fax no.
Address		
Your SGM Contact	Name:	Email
	Phone no.	Fax no.

Application:

Hot mill / cooling bed	□ Storage area
Port	□ Other, please specify:

Specifications:

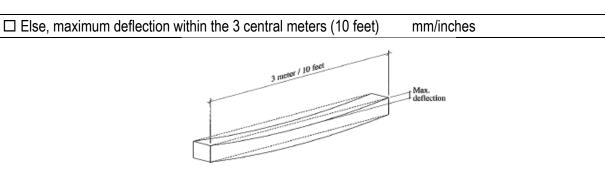
Regular billets	Beam blanks	Bars

Length	Min.	mm/inc	hes	Max.	mm/inches
Section	Min.	mm x r	nm/"x"	Max.	mm x mm/"x"
Max. weight of the billet layer	Min.	kg/lbs.		Max.	kg/lbs.
Flange size of dog bone billets	Min.	mm/inc	hes	Max.	mm/inches
Number of billets to be lifted	Qty.			Per section	
	Qty.			Per section	
	Qty.			Per section	
Temperature	🗆 Ambie	ent		□ Hot (>150°	C/300°F)
For hot billets/bars only					
Standard surface temperature °C/°F					
Maximum surface temperature °C/°F					
Standard time per magnet lifting cycle seconds					
Standard quantity of lifts per hour					
Maximum lifts per hour					
Caster capacity per hour Metric tons/hr (US tons/hr)					
Are there any stops in operation?	⊐ Yes, every	time for	time		
Billet/bar straightness:					
Good					



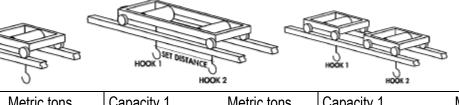
SGM MAGNETICS Enquiry form





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:

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Preferred solution:		
Electro-magnet	Battery	back-up requested
Electro-permanent magnet		
No preference		
Cable reel:		
□ Not requested	Requested, stroke	meters/feet
Lifting area enviroment:		
From cooling bed		
□ Billet yard		
Truck loading		
□ Else, please specify		







Notes:

SGM Group Belgium, Germany, Italy Great Britain, Middle East, Mexico, China, India, U.S.A