





## Vertical eye coils

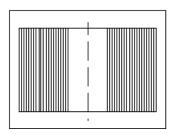
General Information:							
Company name							
Person to contact							
Position							
E-mail address				_			
Phone no.		_		Fax no.			
Address							
Your SGM Contact	Name: Phone no.		).		Email Fax no.		
Application:							
☐ Hot rolled	☐ Cold	☐ Cold rolled		☐ Anealing furnace			
☐ Stockist	☐ Othe	er, please	specify:				
Coil specifications:		NA:	none/in also a		May	anna l'imahan	
Inner diameter		Min. mm/inches		Max.	mm/inches		
Outer diameter		Min. mm/inches		Max.	mm/inches		
Width		Min. mm/inches		Max.	mm/inches		
Weight		Min. Metric tons/US tons		Max.	Metric tons/US tons		
Smallest coil OD presenting the maximum weight			mm/inches				
Steel gauge		Min.	mm/inches		Max.	mm/inches	
Are coils zinc coated?		□ No		☐ Yes, thickness micron			
Temperature		☐ Ambient		☐ Hot (>150 °C / 300 °F)			
For hot coils only					•		
Standard surface temperat	ure	°C/°F					
Maximum surface tempera	ture	°C/°F					
Standard time per magnet		e se	econds				
Standard quantity of lifts pe	er hour						
Maximum lifts per hour							
Are there any stops in operation? ☐ No ☐ Yes, every time for time							



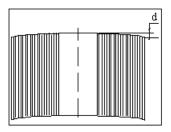
## SGM MAGNETICS Enquiry form



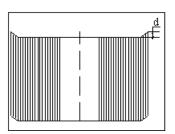
## Air gap specification:



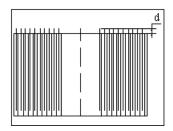
Ideal condition



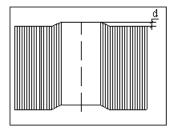
☐ Surface flatness d max. mm



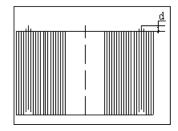
☐ External extrusion area d max. mm



☐ Average airgap d max. mm



☐ Internal extrusion area d max. mm



☐ Local winding defect d max. mm

**Coil strapping specifications:** 

Quantity of straps					
Number of radial straps					
Number of diametric straps					
Strap thickness	mm/inches				



## SGM MAGNETICS Enquiry form



Crane specifications:				
Crane capacity Metric tons/US tor	าร			
Crane rated voltage	□ Vac □ Vdc			
Crane working environment	☐ Indoor ☐ Outdoor			
Remarks:				
Preferred solution:				
☐ Electro-magnet	☐ Battery back-up requested			
☐ Electro-permanent magnet				
☐ Safety device, force measuring system	em			
☐ No preference				
Cable reel:				
☐ Not requested	☐ Requested,	stroke meters/feet		
Notes:				