**SGM MAGNETICS ENQUIRY FORM**



**Re-bars**

**Reinforced construction bars**

**General Information:**

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

**Specifications:**

|  |  |  |
| --- | --- | --- |
| Re-bar section: max. mm | Min. mm/inches | Max. mm/inches |
| Bundle length | Min. mm/inches | Max. mm/inches |
| Bundle weight | Max. kg/lbs. | Max. kg/lbs. |
| Minimum possible bar section of longest bundle: | | mm/inches |
| Maximum weight of the shortest bundle: | | kg/lbs. |
| Minimum length of the heaviest bundle: | | mm/inches |
| Max. quantity of bundles to be lifted at a time: | Immagine che contiene schizzo, microfono, cilindro, design  Il contenuto generato dall'IA potrebbe non essere corretto. | |
| Max. width of multiple layers mm/inches |
| **Banding** | | |
| Quantity of straps: | Every m/ft (distance) | |
| Tightness | 🞎 Tight 🞎 Loose and adjustable  🞎 Loose and non adjustable | |
| Temperature | 🞎 Ambient | 🞎 Hot (>150°C/300°F)  Indicate Max. Temp. = |
| Standard quantity of lifts per hour | | |
| Maximum lifts per hour | | |

**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 tons | Capacity 1 tons | Capacity 1 tons |
|  | Capacity 2 tons | Capacity 2 tons |
|  | Set distance  mm/inches |  |

**Remarks**:

|  |  |  |  |
| --- | --- | --- | --- |
| **For Electro-magnet** | | | |
| Battery back-up requested: | 🞎 Lead Acid Type | 🞎 Gel Type | 🞎 Not requested |
| Battery back-up duration: | 🞎 20 minutes | 🞎 30 minutes | 🞎 Other |

**Notes**:

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