

*Inquiring data sheet about your Feeder task*

Customer Name :

Customer Address :

Contact Name / Position :

Email :

Tel / Fax :

Mobile Phone :

**Material Specifications :**

Product Name / Type : .....

Bulk Density : ..... t/m<sup>3</sup>

Capacity : Design [ t/hr ] : ..... Nominal [ t/hr ] : .....

Moisture : ..... %

Max. particle size : ..... x ..... mm ..... Kg

Product / Ambient Temperature : ..... °c

Feeding from :

Mode :  Hopper  Bin  
 Chute  
 Belt Conveyor  
 Bucket Elevator

Dimension : ..... mm

Inlet Gate  Outlet Gate :

Inlet Gate Dimensions : ..... x ..... mm

**Characteristic :**

Abrasive  
 Corrosive  
 Sticky  
 Arching  
 Dusty  
 Toxic  
 Free-flow  
 Powdery

**Grain Structure :**

Spherical  
 Cubical  
 Oblong  
 Irregular  
 Sharp-edged  
 Crystalline  
 Cylindrical  
 Sharp-edged

**Installation :**  Outdoor  Indoor  
 Suspended  On-mounted

**Operation Time :** ..... h/year

**Next Machine :**  .....

**Preceding Machine :**  .....

**Particle Size Analysis :**

Particle Size ( mm ) from .... to ....	Share ( % )	Particle Size ( mm ) from .... to ....	Share ( % )
..... to .....		..... to .....	
..... to .....		..... to .....	
..... to .....		..... to .....	
..... to .....		..... to .....	

**Exciter :**

Unbalance Motor :

EletroMagnetic Motor :

Electormechnical Exciter :

**Optional Accessories :**

Local Control Panel :  Wearing Plate :

Main Control Panel :  Static Chute :

Inverter :  Slide Gate :

Rod Gate :

**Application :**

Grizzly :  Weighting :

Discharging :  Convey ring :

Dosing :  Extract ring :

**Explosion-proof :**  Yes  No  
 ( Please specify on separate from in accordance with ATEX 137 )

**Special paint finish / Ral :** .....

**Other Specifications :**

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