INQUIRY FORM

Company: …… Telephone: ……
Name: Mr./Mrs. …….. Fax: ……
Adress: …… Date: ……..
E-mail: ……..

SYSTEM

Application	: ❑ feeding only	❑ pneumatic conveying	❑ ……
Valve will be under	: ❑ silo	❑ cyclone	❑ weighbelt
	❑ dryer	❑ shredder	❑ filter/receiver
	❑ screw	❑ mixer	❑ ……
Valve will be above	: ……		
Pressure at valve inlet	: …… bar g		
Pressure at valve outlet	: …… bar g		
Product temperature	: …… °C max.	…… °C min.	
Throughput	: …… t/h max.	…… t/h min.	
Operation	: ❑ intermettent	❑ ……hour/day	❑ continuous
Location	: ❑ outdoor	❑ indoor	❑ ……
Area classification	: ❑ hazardous	❑ dusty	❑ ……

PRODUCT

Name	: ……		
Average bulk density	: …… t/m³		
Particle size	: …… mm max.	…… mm min.	
Angle of repose	: …… degree		
(Surfase) moisture	: …… % wt. (wet basis)		
Flowability	: ❑ good	❑ moderate	❑ poor
Characteristics	: ❑ abrasive	❑ fluidising	❑ sticky
(please tick)	❑ hygroscopic	❑ corrosive	❑ toxic
	❑ dusty	❑ explosive	❑ ……

VALVE SPECIFICATION

Number required	: ……		
Type	: ❑ drop through	❑ blow through	
Body, end covers	: ❑ cast iron	❑ stainless steel 316	❑ aluminium
Rotor	: ❑ open end	❑ end disc	❑ ……
	❑ mild steel	❑ stainless steel 316	❑ ……
Number of blades	: ❑ 9 blades	❑ ……	
Rotor blades	: ❑ fixed	❑ replaceable	
	❑ mild steel	❑ stainless steel 316	❑ ……
Shaft sealing	: ❑ gland	❑ purged by air	❑ ……
Bearings	: ❑ outboard	❑ inboard	❑ ……
Accessoires	: ……		
	……		

DRIVE

Speed	: ❑ fixed speed	❑ variable speed	
	❑ hand control	❑ remote control	
	❑ frequency control by	❑ DMN	❑ customer
Voltage	: ❑ 3x …… V, …… cycles		❑ ……
Protection	: ❑ EEXe II T3	❑ EEXde.II.CT4	❑ ……
Other	: ……		

Please fax this inquiry form to us: +31 252 375 972 07/03