Survey for EXEN Flow aid system (powered by AAAmachine)

Name of company		
Address		
Phone No.		
Fax No.		
E-mail address		
Section		
Responsible person		

Material	Name	
	Specific gravity / Temperature	( ) g/cm3 Temperature ( ) ℃
	Moisture content	%
	Grading	( ) ~ ( ) m/m, μm, mesh
	Fluidity	① Good or ② Normal or ③ Bad ( )
	Adhesion	① Strong or ② Middle or ③ Weak ( )
	Any problem cause to the material by blowing compressed air into the material?	①Yes or ② No ( )
	If Yes, the reason	

Storage tank	Name	
	Establishes	① Newly or ② Existing ( )
	Shape structure	① Round or ② Square or ③ Other ( )
	Capacity	( ) t ( ) m3 ( ) L
	Plate thickness	( ) mm
	Material	① SS or ② SUS or ③ Other ( )
	Inner lining	① Yes or ② No ( )
	If yes	

Installation place	Ⅰ (① Indoor or ② Outdoor) Ⅱ① High humidity ② Dusty Ⅰ ( ) ③ Special area ④ Anti-explosion Ⅱ ( )
	Temperature Summertime ( ) ℃ Wintertime ( ) ℃
	Power supply ( ) / ( ) V/Hz Phase ( )

Compressor	① Yes ② No ③ Newly install ( )
	Normal pressure ( ) Mpa
	Air consumption ( ) kw,L/min
	What% is anther machine used? ( ) %

Trouble phenomenon	①Bridging ②Arching ③Rat hole ④ Funnel ⑤Clinging to wall surface ⑥Natural cling and adhesion of bulk material ⑦Clogging when starting discharge⑧Clogging gradually, after starting discharge ⑨Clogging due to freezing ⑩Easily influenced depending on the charge of atmospheric condition ⑪ Possibility of generating gas ⑫ Injurious material ⑬ Dusty bulk material ⑭ High hygroscopic ( )

Present measurement	① Screw system ② Vibration motor ③ Air ④ Diaphragm ( ) ⑤ Manual * How: _____ ⑥ Other * e.g: Size of hammer used − kg., lb.

The supplies injection method (□ continuation □ intermittence)	① Belt conveyor ② Feeder ③ Bucket loader ④ Elevator ⑤ Dump track ⑥ Chute ⑦ Crane ⑧ Others: ( )
The supplies discharge method (□ continuation □ intermittence)	① Screw conveyor ② Belt conveyor ③ Feeder r④ Freight car □ Hopper car ⑤ Others: ( )

Drawing and/or sketch of bin, hopper etc.:

Request items:

① Model selection
② Recommendation for installation position
③ Price estimate
④ Specifications

(   )

Specified color: □ Yes   □ No

(   )

□ Others