



Providers of Pneumatic Conveying Systems

Date: _____ Product: _____

Company: _____ Contact Name: _____

State: _____ Zip: _____ Country: _____ E-mail: _____

Material Information—if possible send sample of material

Type _____ Width Min _____ Max _____

Exposed Adhesive? Yes No Width Min _____ Max _____

Material Speed Min _____ Max _____ Thickness Min _____ Max _____

Material Originates From _____ Length Min _____ Max _____

For Trim Material Applications

Number of Machines _____ Web Width Min _____ Max _____

Machine Type _____ Continuous Chopped

Trim From Machine Top Bottom Torn Shredded Pieces

For Matrix Material Applications

Number of Machines _____ Matrix Width Min _____ Max _____

Flexibility _____ Matrix From Top Bottom

For Scrap or Waste Removal Applications

Industry (i.e., Food, Automotive, Medical) _____ Hand Fed Yes No

Number of Intakes _____ Conveyor Fed Yes No

Receiver Information—Please include sketch or cad drawing or layout

Distance to Receiver Min _____ Max _____

Type of Receiver Baler Dumpster Compactor Dumpcart Separator Pulper

Cyclone Other

Receiver Location Inside Outside Beside Machine Other

Additional Information

Fan/Pressure Blower Location: Beside Machine Sublevel Roof Ceiling

Side Wall Other _____

Electrical Requirements: _____ Voltage _____ Hz _____

Paint Specifications (White or Gray is Standard) _____

Sound Requirements _____ Space Limitations _____

Ceiling Height _____

Comments:

Airtrim, Inc.

1940 S. Yellow Springs St., Springfield, OH 45506

www.airtrim.com

E-Mail: Sales@AirTrim.com

PH: (937) 324-2272

FX: (937) 324-3999