

Please answer the following questions related to your application and weighing need.

Customer Name _____

Contact Information _____

Process Data

Application type: inventory load out control blending

Product description: what are you measuring? _____

Bulk density in kilograms per liter: _____ kg/l **or** Bulk density in pounds per foot cubed: _____ lb/ft³

Flow ability: is your product free flowing and non-sticky? _____

Capacity in tons per hour: _____ t/hr

Maximum volume capacity per hour: ____ m³/h ____ ft³/h

Temperature: Fahrenheit Celsius

Product temperature: minimum _____ maximum _____

Operating temperature: minimum _____ maximum _____

Limited temperature: minimum _____ maximum _____

Infeed type: free fall belt vibrating screw conveyor

Pulse factor: 1.0 1.2 1.5 other _____

Hazardous environment: Class _____ Division _____ Group _____

ATEX: Zone _____

Dimensions

A: _____

B: _____

C: _____

