epsa MEXICO

Date: _____

DATA SHEET - BULK BAG UNLOADER

Company:		FOB / LAB:	
Contact name:		Act Op Name:	
Address:		Quote Level:	
Email:			

APPLICATION DATA

Material:		Product Characteristics:	
Bulk Density:		Moisture:	
Particle size:		Temperature:	

BULK BAG

Bulk Bag Dimensions:		Discharge Spout Dimentions:	
Lifting Loop Length:		Liner:	

DESIGN SPECIFICATIONS

Product Contact Surfaces:			
Product Weld Finish:			
Non-Product Contact:			
Non-Contact Weld Finish:		Classified Area Group(s):	
Electrical Supply:		Operation Temperature:	
Control Voltage:		Location:	
Enclosures:		Available Overhead Height:	
UL Listed Panel:		Required Discharge Height:	
Area Classification:		Discharge Rate (kg/hr):	
Cleaning Procedure:			

BULK BAG UNLOADER FEATURES

Framework		Hopper Flow Aids	
Hoist		Transport Method	
Bag Hanger		Transport Method Support Structure	
Bag Flow Aids		Crumblers / Pneumatic Conveying	
Flow Control		Conduit	
Bag Spout Interface		Dust Collection	
Hopper Type			
Hopper Size		Weigh System	

System Sketch and Notes (Please attach separate sheet if more space is needed).

Item	Location
Bag Load Location (Hoist/forklift)	
Product Convey Direction	
Operator (Spout) Interface	
Operator Control Panel	