TECWEIGH
Tecnetics Industries, Inc.
Weigh Belt Feeder Application Data Sheet

Contact info:

Customer:_____   Contact:_____

Address:_____   Phone:_____

_____   Cell:_____

_____   Email:_____

Application: ☐ Feed Rate Control   ☐ Only Rate & Totalizer

Material:_____   Tag #:_____

Bulk density:_____   Material characteristics:_____

Maximum feed rate:_____   Particle size:_____

Average feed rate:_____   Floodable material: ☐

Minimum feed rate:_____

Prefeed device:_____

Prefeed bin/discharge inlet size: Length_____   Width_____

Length from centerline

inlet to discharge:_____   Vertical space available:_____

Control voltage:_____   Motor voltage:_____

Nema rating for controls:_____   4-20mA output ☐   4-20mA isolator ☐

VFD:_____   4-20mA rate setpoint input ☐

       PLC communications:_____

Safety pull cord ☐   Belt tracking switches ☐   Return belt cleaner ☐

Construction: ☐ Open   ☐ Top covers only   ☐ Fully enclosed

Construction grade: ☐Industrial   ☐Food   ☐Sanitary   ☐Washdown

Special construction requirements:_____

_____

Additional information:_____

_____

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