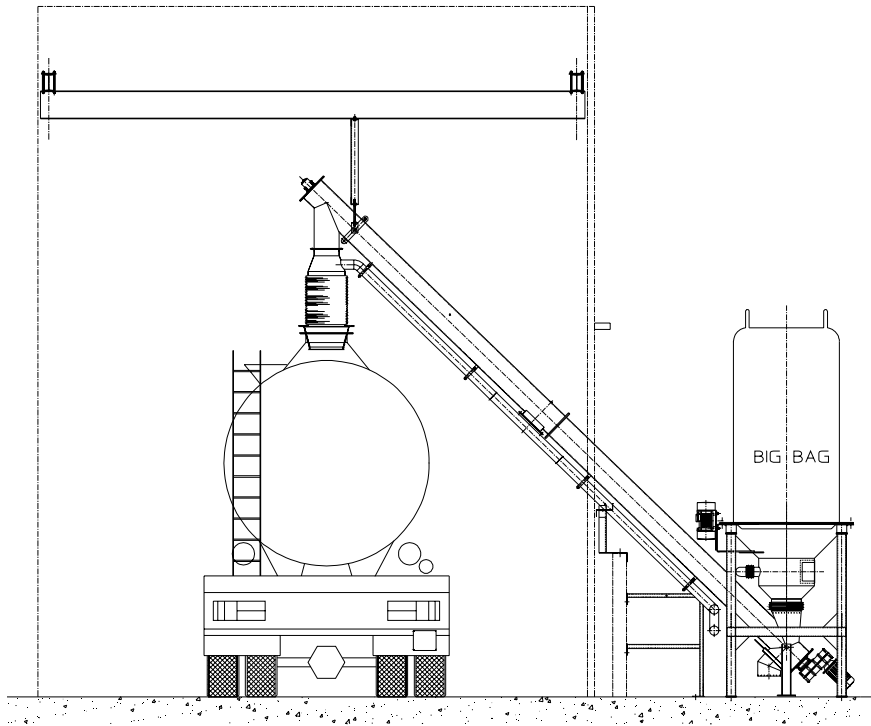


Project

Data Sheet



Big-Bag Handling System for Milk Powder Installed 1996

| Technical Data | | Plant Description |
|-------------------|---|--|
| Material | - Milk Powder Derivative | <p>Big-bags of a Milk Powder Derivative are loaded and supported on the discharge station by a fork-lift truck and the outlet neck tie released through an access door.</p> <p>Discharge is ensured by vibration and material is conveyed at 15 tonnes/hour by a tubular screw conveyor, inclined at 45° to a road bulk tanker.</p> <p>Connection to the tanker is via a simple bulk loading chute.</p> <p>Dust extraction is provided on the system with a filter unit.</p> |
| Bulk Density | - 600 - 800 Kg/m ³ | |
| Big-Bag Capacity | - 600/1000 Kg | |
| Discharge Station | - VB1350/304 | |
| Screw Conveyor | - 250 dia x 7,500 long - inclined at 45° | |

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