

## HYDRAULIC LOADING DOOR SYSTEM



### **Application**

Foundry and Forging

### **Machine Type**

14 Cubic Foot - 35 Cubic Foot Tumble Blast

### **Project Scope**

Design and install a hydraulic loading door that will reduce shot loss by at least 98%. The design must handle extreme foundry conditions including heavy castings, heavy amounts of sand and around the clock operation with a performance guarantee.

### **Solution**

Metcast LF Hydraulic Loading Door System designed specifically to replace the existing, ineffective Wheelabrator® door.

### **Results**

- Reduced Shot Loss 98%
- Improved Machine Safety
- Reduced Machine Jamming when Unloading

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