

## Foundry Industry Project Experience

Kirk & Blum designs, fabricates and installs turnkey dust and emission control systems for foundrys.

<u>Customer</u>	<u>City</u>	<u>ST</u>	<u>Description</u>
Atlas Foundry	Marion	IN	Melt shop ventilation for gray and ductile iron foundry
Briggs & Stratton	Milwaukee	WI	Dust control systems for DISA foundry - sand handling, cleaning
Briggs & Stratton	Ravenna	MI	Dust control systems for DISA foundry - sand handling, cleaning, melt shop ventilation
Chrysler Corporation	Indianapolis	IN	Dust control and make-up air systems for large automotive foundry including all types of dust control and make-up air systems
Dock Foundry	Three Rivers	MI	Dust control systems for DISA foundry - sand handling, casting, melt shop ventilation
GMPTD	Defiance	OH	Dust control, make-up air and melt shop exhaust systems for a large automotive foundry - mold lines, sand handling, casting handling, shakeout, punchout, melt shop, core room, cleaning room
Globe Valve	Delphi	IN	Brass foundry - dust control and make-up air systems - melt shop, sand handling, cleaning room, buffing and polishing areas
Intat Precision, Inc.	Rushville	IN	Dust control and make-up air systems for DISA foundry - sand handling, cleaning, melt shop, pouring lines, mold cooling, shakeout
Kohler Co.	Kohler	WI	Brass foundry - ventilation of large Herman molding line including dust control and make-up air systems for the melt shop, molton metal transport, pouring, molding machine, mold cooling, shakeout, and sand handling areas
Magnus-Farley	Freemont	NE	Cast iron foundry dust systems - sand handling, casting handling, cleaning room
Navistar Corporation	Indianapolis	IN	Truck engine foundry dust control and make-up air systems - sand handling, casting handling and cleaning room areas
Saturn Corporation	Spring Hill	TN	Lost foam foundry ventilation systems - melt shop, mold curing ovens, scrap handling, pouring, shakeout, and quench areas