

SPECIAL APPLICATIONS INDEX

Please contact QAM's Technical Support when you come across these applications:

Abrasive dust – sandblasting
Advanced Dust Collector Technologies,
and Engineering Specifications
Air-lock Bridging
Aluminum De-burring
Aluminum Plants (Primary)
Aluminum Pot Lines
Arc Spray, Cartridge collectors
Asphalt Aggregate
Atmospheric Filtration
Bin Vents
Black iron oxide
Bleed-in Air Calculation
Boiler design
Brass Furnace, Fire hazards
Cartridge dust collectors
Filter ratio
Folding of pleats in cartridge style filters
Low Emission Guarantees
Spherical Dust
Tandem design
Cement Plants
Clinker cooler vent
Design flaws
Dryer application
Dust Behavior
Dust Holding Capacity
Explosion venting, woodworking
Filter ratio Foundry fires
Freezing of valves in dust collectors
Fumes; welding, laser, plasma arc
Glass dust
Gortex and PTFE laminated media
Grain and Flour Dust
Gypsum Dust
High Temperature Cutting
Incinerators, Boilers & technologies
Low emission guarantees
Material Handling and Transfer Points
Mechanics of collection and cleaning
Metalizing Spray
Milk dryers
Moisture and freezing in pulse jet collectors
Our technology
Pharmaceutical dusts
Pressure drop
Pressure switch cleaning
PTFE laminated media
Pulverizing charcoal (hammermill)
Radon gas
Seals, gaskets and bag installation
Selling advanced technology
Silo Vents
Smoke, dry and liquid
Spice Dust
Sugar Dust
Thermal Spray
Tire recycling
Titanium Dust
Tobacco Dust
Wet Collectors, surface tension
Welding fume
Welding, laser, plasma arc fumes
Wet Collectors
Wood Pulverizers
Woodworking Dust