



Henderson Engineering Co.

Customer Reference List

Progressive companies from
around the world rely on
Sahara Air Products
for the quality and reliability
built into our
“Desert-Dry”
Regenerative Compressed
Air Dryers

800-544-4379 • 815-786-9471
www.saharahenderson.com



These companies are a sampling from Sahara Air Product's customer references; illustrating the wide variety of industries in which SAHARA AIR DRYERS are installed.



3-M Company
3E Technology, Inc.
A B E Berkleigh
A G Equipment Co.
A-L-L Equipment
A3IM, Inc.
Asarco, Inc.
ABB Automation, Inc.
ABB Power T & D Co., Inc.
Acadia Power Partners LLC
Access Industrial Technology
Ace Cogeneration Co.
Ace Ethanol LLC
Acushnet Rubber Co., Inc.
Adkins Sawmill, Inc.
ADM
Adolph Coors Brewing Co.
Advanced Composites
Ag Processing Inc.
Agfa Corp.
Air Liquide
Air Products & Chemical, Inc.
Aker-Kvaerner
Alabama Electric
Alabama Power
Alba Aluminium Bahrain
Albemarle Corporation
Alcan Recycling
Alcoa
Allegheny Energy
Alliance Energy
Alliant Aerospace Co.
Allied Air Compressor
Allied Signal
Alloy Machining & Fabricating
Alpharma, Inc.
Alstom Power, Inc.
Alumax
Alusaf
Alyeska Pipeline Service Co.
Amarillo Industrial Electric
Amcor
American Acryl
American Airlines
American Bechtel, Inc.
American Cyanamid
American Electric Power Co.
American Superconductor Corp.
American Video Glass Co., LLC
Amgen, Inc.
Amoco Chemical Co.
Ampacet Corp.
Andeavor Los Angles Refinery
Angola LNG Limited
Anheuser Busch, Inc.
ANR Pipeline Co.
Apache Aerospace Inc.
Appleton Papers, Inc.
Applied Extrusion Technologies
Applied Industrial Technologies
Applied Thermal Technologies
Arco Alaska, Inc.
Arco Products Co.
Ardagh Glass Inc.
Aristech Chemical
Arizona Chemical Co.
AT&T Bell Labs
Atlas Copco
B.F. Goodrich Chemical Co.
BASF Corp.
Battelle
Baxter Healthcare
Bayer
Bechtel
Becton Dickinson
Bethlehem Steel
Big River Electric Corp.
Boeing
Boston Gas Co.
Bowater Carolina Co.
C.F. Industries, Inc.
C.T. South
Cabot Corporation
Calgon Corporation
Campbell Soup Co.
Cardox Corp.
Cargill Industries, Inc.
Carolina Eastman
Carus Chemical
Celotex Corp.
Certainteed Products Corp.
Champion International
Chemical Waste Management
Cheney Lime & Cement Co.
Chevron
Chrysler
Ciba Geigy
Cincinnati Gas & Electric
Citgo Petroleum
Clark Refining
Clarkville Light & Water
Clow Water Systems
Colonial Sugars
Columbia Foods
Commonwealth Edison
Consolidated Coal Co.
Consolidated Edison
Consolidated Papers
Cooper Power Systems
Corning Glass Co., Inc.
Crown Cork & Seal
CSX Transportation
Cyprus Foote Mineral
Dacotah Cement
Daisy Brand
Darigold Farms
Dayton Power & Light
Degussa Corp.
Del Mexico Sa DECV/PRIV
Dezurik Corp.
Discovery Aluminas
Diversified Foods
Domino Sugar Corp.
Domtar Paper
Dow Chemical

A Commitment to Efficiency and Economy

"Since desiccant regeneration in the new air dryer is accomplished using the heat-of-compression, energy consumption to dry the plant air has been substantially reduced. With the heat-of-compression air dryer, which requires no purge air, 100% of compressor capacity is reserved for plant uses. All maintenance problems encountered previously have been eliminated with the heat-of-compression type air dryer." – Mobil

Dr. Gumbo's
 Dreyer's
 Duke Power Co.
 Dunham Bush
 Dupont Pharmaceutical
 Duracell, Inc.
 E Care LLC
 E.I. Dupont
 Eastman Kodak Co.
 Ecopetrol Columbia
 El Paso Natural Gas Co.
 Engelhard Corp.
 Equitable Gas Co.
 Exxon
 Falco Lime, Inc.
 Farmland Foods
 Florida Power Corp.
 Ford Motor Co.
 Formosa Plastics Corp.
 Frigidaire
 Friskies Pet Care
 Frito Lay
 FS-Elliott Co., LLC
 Ft. Worth Trans. Authority
 G. Heileman Brewing Co.
 G.E. Plastics
 G.T. Plastics
 Gardner Denver, Inc.
 GATX
 GE Aircraft Eng. Bus. Group
 General Dynamic Corp.
 General Machinery
 General Mills
 General Meters & Control
 General Motors Corp.
 Georgia-Pacific
 Gillette
 Gilman Paper Company
 GMC Cadillac Motor Div.
 Goodyear Aerospace Corp.
 Goodyear Tire & Rubber Co.
 Graham Packaging Company
 Granite-Sibley Div.
 Guilford Mills
 Hammermill Papers
 Henkel Corp.
 Hercules, Inc.

A Commitment to Customer Satisfaction

"As with any new equipment that my plant purchases, we had our doubts at first. But we have now seen first hand that the energy-free heat-of-compression dryer is a very good investment for us. It can operate continuously for a long period, the quality of outlet air is very good, especially, operating costs are very low. We are pleased to recommend the Henderson/Sahara HC series heat-of-compression dryer to any compressed air user who desires dry compressed air with very low costs." – Yizheng Fibre & Chemical

Heritage Plastics
 Hermiston Generating
 Hershey Foods Corp.
 Hoechst Celanese
 Holly Frontier
 Honda
 Honeywell
 Hopewell Hardwood
 Hughes Aircraft Plant
 Hunt-Wesson (Beatrice)
 Hygrade Food Prod. Co.
 Hyundai
 IBM Corporation
 Illinois Cement
 Ingalls Shipbuilding
 Ingersoll Rand
 Inland Empire Paper Co.
 Intel
 Interlock Paving
 International Paper
 J.W. Jones Lumber Co.
 James River Corp.
 Jet Pulverizer Co.
 JM Smucker Co.
 John Crane Co.
 John Deere
 Johnson Logging Co.
 Johnson Matthey Corp.
 K.W. Plastics
 Kaiser Aluminum & Chemical
 Kansas State University
 Kimberly-Clark
 Kraft Foods
 La Grange Moulding Co.
 Lake Electric, Inc.
 Lehigh Portland Cement
 Libbey-Owens-Ford Co.

Lien Kugel Brewery
 Lipton
 Liquid Carbonics Corp.
 Lockheed Martin
 Long Island Lighting Co.
 Louisiana Power & Light Co.
 LTV Steel Co.
 Lynchburg Foundry Co.
 Mac Millan Blodel, Inc.
 Mallincredit, Inc.
 Marblehead Lime Co.
 Masonite Corp.
 Mayfair Pickens
 Mc Cormick Ingredients
 Mc Graw Edison Co.
 McMoran Oil & Gas
 Mead Paper Corporation
 Merck & Co.
 Mesa Fain Gas Plant
 Michigan Waste Energy
 Midwest Grain Prod.
 Miller Coors
 Millwood Water Treatment
 Mobil Chemical Co.
 Mobil Oil Corp.
 Mobil Research & Dev.
 Monsanto
 Morton International
 Mueller Co.
 N.C.R. Corp.
 National Gypsum
 Navajo Refining
 Naval Ordinance Station
 Nebraska Public Power Dist.
 Nestle
 Nevada Power Co.
 New England Electric Power

New Page

Nibco

Nissan

Norfolk Naval Shipyard

Northeast Nuclear Energy

Northern Illinois Gas Co.

Northern Telecom

Northwestern Steel & Wire

Nucor Steel Co.

N.Z.A.S.

Occidental Chemicals

Ohio Power Co.

Olin Brass Group

Omaha Steel Casting

Ormet Aluminum Mill Prod.

Oscar Mayer Foods

Osco Industries, Inc.

Owens Brockway, Inc.

P.P.G. Industries

Pacific Gas & Electric

Pacific Western Pipe Co.

Package Products, Inc.

Packaging Co. of America

Parker Chemical Co.

PCS Phosphate

Peabody Coal Co.

Pennsylvania Electric

Pennsylvania Power & Light

Pepsi Cola West

Pepsico, Inc.

Petrobras Brazil

Pfizer

Phillip Morris U.S.A.

Phillips Electronics

Phillips Lighting

Phillips Semiconductor

Pillsbury

Pinnacle Homes, Inc.

Plum Creek Mfg.

Port Authority

Potlatch Corp.

Power & Light Blue Valley

Praxair

Praxis Biologics, Inc.

Precision Optics, Inc.

Procter & Gamble

Protein Technology

Puritan Bennett Corp.

PVS Technologies

Quaker State Oil Refining

R.R. Donnelly & Sons Co.

Rainer Brewing Co.

Ralston Purina

Ravenswood Alumina

Reichhold Chemical

Reynolds Metals

Rhone Poulenc

Ricoh Electronics

Rohm & Haas

Rorer Pharmaceutical

Rouge Steel Co.

S.C. Johnson

S.C.A. Chemicals

S.D. Warren

Safety Railway Service

Sands Hotel and Casino

Sandwich Iron Foundry

Seacoast Utilities

Seals & Engineering

Shawano Paper Mill

Shell Chemical Co.

Shell Development

Sierra Pacific Power

Sloss Industries

Solar Sources Underground

Sony

Southern California Co.

Southwest Public Service

St. John River Power Park

Steel of West Virginia

Steelcase

Sterling Diagnostics

Stockham Valves & Fittings

Stone Container

Stone Savannah River

Sullair, LLC

Sun Refining & Marketing

Sunoco

Tam Ceramics

Teccor Electronics

Teepak

Tembec

Temple Eastman Co.

Tennessee Eastman Div.

Tesla, Inc.

Texaco International

Texaco Refinery

Texas Eastern

Texas Eastman

Texas Instruments

Texas Util. Electric

Therma Fiber

Thomas J. Lipton Co., Inc.

Toray Plastics America

Tosco

Trinity Forge

Tyson

UIGI

U.S. Bureau of Mines

U.S. Steel

Union Camp

Union Carbide Corp.

United Airlines

United Illuminating Co.

University of North Carolina

University of Colorado

University of Delaware

University of Florida

University of Illinois

A Commitment to Reliability

"The old, undersized mechanical dryer was prone to frequent failure and unable to reach the -40°F dew point. The heat-of-compression dryer essentially costs nothing to operate and it saves air too. It doesn't matter how much energy one dryer saves over another, if it's constantly down for maintenance, the minimum annual savings of the heat-of-compression dryer compared with other types of dryers is estimated at \$23,000. Purchase price of the dryer is the same or less than others quoted. The new air compressor system has operated on-line continuously for 18 months without any significant downtime. In the last six months, there has been no downtime." – Rorer Pharmaceutical



Sahara Air Products...

A World Leader in Regenerative Dryer Technology



Heat-of-Compression
Sahara-Pak Model HC



Heat-of-Compression
Sahara-Pak Model SP



T Series Heatless



Exhaust Purge



Blower Purge

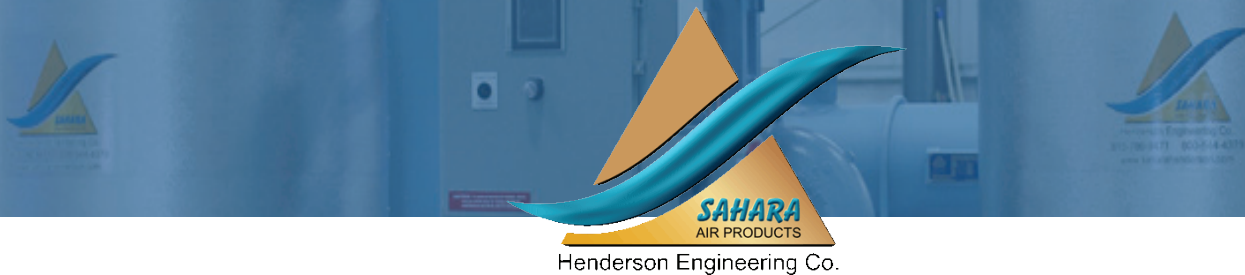
University of North Dakota
Unocal
V.A. Medical Center
Vetrotex Certaineed Corp.
Vicksburg Chemical Corp.
Virginia Fiber Corp.
Virginia Power Co.
W.R. Grace Co.
Wacker Siltronic Corp.
Washington Gas Light Co.
Waste Resource Energy
Waukesha Foundry Div.
Wayne Feed Div.
Weirton Steel Corp.
West Bend Company

A Commitment to Quality

"The heat-of-compression air dryer has proven to be reliable and provides adequate energy savings to justify modernizing complete plant air compression facilities. In smaller sizes, such as used at the World Headquarters (two 600 scfm units) energy savings are not as dramatic, but installation of the equipment can be supported on the basis of reduced maintenance costs and improved quality of air." -- Monsanto

West Valley Nuclear
Western Massachusetts Electric
Westinghouse
Weyerhaeuser Co.
Westinghouse Electric
Westvaco Dev.
Whirlpool Corp.
White Consolidated

White River
Willamette Industrial, Inc.
Witco Chemical
Wyeth Ayerst Labs, Inc.
Yizheng Fibre & Chemical
Youngstown State University
Zalk Joseph Fabricators



Custom Design

We can build a dryer to meet your strict performance requirements

The heart of our company has always been engineering; finding novel solutions to our customers' unique applications. Our reputation has been built by building dryers custom designed for each specific application a customer requires. We are one of the few dryer manufacturers who can completely design and fabricate a dryer to each and every customers specifications.

Dryers are purchased to solve plant air problems. The decision to buy is complex and involves many variables; initial price, vendor qualifications, delivery, performance, and operating cost, just to name a few. The selection of a SAHARA air dryer is a safe choice. Our sales engineers will help you select the right system for your application. They have the expertise to review your plant air system and design the optimum engineered solution. Quality and reliability are built into every SAHARA air dryer and performance is guaranteed.

Sahara Air Products

A Div. of Henderson Engineering Co., Inc.

95 North Main Street

Sandwich IL 60548

800-544-4379 • 815-786-9471

Fax 815-786-6117

www.saharahenderson.com



Henderson Engineering Co., Inc., is proud to be certified to the ISO 9001 Quality Management System standards and guidelines