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Indirizzo	DELTA H SYSTEMS, INC.	
	8847 Easton Drive	
	Pickerington, Ohio 43147	
Nazione	Stati Uniti d'America	
Stato	Ohio	

PRODOTTI O MACCHINARI

DELTA H SYSTEMS, INC. specializes in providing custom designed industrial thermal processing systems for your applications. Our dual chamber furnace / oven designs are used in many industries including: aerospace aluminum heat treating, steel processing, ceramic drying and firing, industrial finishing and plating, research and development, and educational institutions. Features include: gas firing or electric heat, custom atmospheres, precision temperature uniformity and control, programmable setpoint controls, to programmable logic controls (PLCs), and touch screen interface controls. Available Standard and Custom Thermal Processing System Designs Include: Batch process furnaces and kilns including: box, car bottom, shuttle, elevator, envelope, tube, pit, split top, top loading, dual and multiple chamber, tool room, crucible, melters, and others. Continuous process furnaces and kilns including: belt conveyor, pusher, roller, hearth, rotary tube, calciners, lehrs, and others. All systems are available with either gas or electric heat and with either air or a custom atmosphere including endothermic, exothermic, nitrogen, hydrogen, inert, and others. Operating temperature ranges are from 200F (100C) to 2750F (1500C). Industrial furnaces, kilns, and ovens are often critical elements in many production processes. When a shutdown problem occurs and maintenance personnel cannot solve it, DELTA H SYSTEMS, INC. is called. Should we have to travel to the plant site, costly downtime is incurred while the production system is shut down. In recognition of this critical and costly period for our clients, we developed and received a patent for an interactive diagnostic device for industrial combustion systems. Our diagnostic system is a key component in our service agreements and enables DELTA H to "change the paradigm" with emergency services. Our services not only decrease the likelihood of having a lost time shutdown, but also enables us to quickly solve the problem, when it occurs, without having to go to the plant site.

Company Profile of DELTA H SYSTEMS, INC.

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