

# Key Factors in Selecting a Design Firm



Sigma Design Company provides creative design solutions for the development of new products and specialty machinery needed to produce them.

Since 1999, we have worked closely with our customers and listened carefully to their comments. We have consistently heard that the most important factors in their selecting a design firm are trust, proven experience in their field, creativity, speed of delivery and cost.

We've learned that manufacturers must design products faster and develop lean, flexible production machinery to get profitable products launched before the competition, and that shortening the design cycle is the most important challenge they face. And we've observed that outsourcing of design work remains a major trend among engineers surveyed.

## **Sigma's proven solutions address these challenges. We offer:**

- Objective creativity
- Full engineering analysis capabilities
- Hands-on design skills – particularly important for complex parts and mechanisms
- A broad range of manufacturing process knowledge
- The ability to reduce design cycles, speed time to market and launch more products in less time
- Cost-effective solutions to your technical product problems
- Dependability and a proven track record of delivering projects on time and on budget for more than 20 years

## **SIGMA DESIGN COMPANY ADVANTAGES**

Sigma will introduce you to the best practices and technologies from industries outside your own. We provide industrial design, engineering analysis and automation design/build expertise under one roof. Mid-sized by design, we are structured so you get our full attention, and we act as a flexible extension of your engineering department.

We invite you to contact us and learn why Sigma Design Company is your single-source solution for complex machinery development, industrial filtration systems and innovative electro-mechanical products. We are happy to supply references by request.

**TURNING SMART IDEAS INTO PRODUCT SOLUTIONS**