

Research & Development Centers

- Procter & Gamble Co. - Consumer products and Worldwide Center for Health Care Research. Developers of pharmaceuticals, cosmetics and health and personal care products.
- Ethicon Endo-Surgery - Division of Johnson & Johnson. Group headquarters and products development center for surgical closures and medical devices.
- Andrew Jergens – Subsidiary of Kao. Research and development center for cosmetics, toiletries and soaps.
- Harris Corporation. – Analog & digital broadcast equipment, studio systems, automation and network management systems.
- International Paper Corp. - Packaging Technology and Engineering Center for product packaging research and development, paper sciences, surface science group and analytical testing services.
- Toyota Motor Manufacturing North America - Motor vehicle engineering development.
- Milacron - two local divisions: fluids for machining and grinding, stamping, drawing and forming, cleaners, and corrosion inhibitors, as well as specialty lubricants and fluid management equipment; the other focuses on large-part blow molding.
- GE Transportation - Research, design, development, manufacturing and service support or propulsion systems for aircraft and marine and industrial applications.
- UGS PLM Solutions- Mechanical design automation software and engineering services.
- Equistar Chemicals, L.P. - a multi-million dollar, state-of-the-art research facility housing the company's polymers, polymer specialties and fundamental research and development functions.
- Meridian Bioscience Inc. - A fully integrated medical diagnostic company that develops, manufactures and markets a broad range of innovative diagnostic test vivo, purified reagents and related products.
- CINCOM - Development of systems and application software including integrated manufacturing database and file management.
- Barr Pharmaceuticals - Developers of proprietary pharmaceutical products.
- Cincinnati Machine – UNOVA Company – one of the world's leading suppliers of CNC machine tools and advanced composites processing systems.
- Girindus AG – process R&D pilot plant and laboratory for medicinal chemistry, pre-clinical, phase I and radio synthesis needs.