

Burnsville Minnesota 1/5/2007 (PRWEB)

Cleanroom fabrication and consulting company announces facility expansion. Expansion was driven by significant increase in customer orders this past year.

Gerbig Engineering, a company specializing in the design, build, installation and certification of clean rooms, is announcing its recent expansion into another facility. The new facility is located in North Branch Minnesota where softwall cleanrooms, cleanroom workstations and specialty equipment will be fabricated. The main cleanroom fabrication and engineering continues to be located in Burnsville Minnesota.

“Our significant growth over the last 18 months has driven the need to expand our facilities”. Said Fred Gerbig, President of Gerbig Engineering. “With this expansion, we can adequately handle our expected growth over the next several years. In addition, we now have our facilities more specialized, and should experience better efficiencies.”

Gerbig Engineering has been designing, fabricating and installing cleanrooms since 1985. Gerbig Engineering features the AireCell Cleanroom systems; AireCell is a specialized line of aluminum and PVC extrusions and assemblies. Anodized framing is quickly created and locked together with an Allan wrench. Panels are easily installed and sealed into this framework. Walls are created in hours instead of days.