



Press release

19 June 2008

**GSE selected to design and build
the 30,5000-m² BECTON DICKINSON production plant in Hungary**

The Becton Dickinson firm, world leader in the medical technology field, has just assigned GSE with the construction of a production plant for manufacturing disposable injection syringes, in Tatabanya, Hungary.

The new development, which involves a total surface area of 30,500 m², is a complex project calling for 5,000 m² of clean rooms with early readiness to enable the plant to begin the installation of process equipment as of the 11th month of construction work. Construction got underway on 2 June 2008 and is scheduled to take 16 months.

GSE's technical approach, based on concerted effort in every phase of the project, enables Becton Dickinson to benefit from all the advantages inherent in a "turnkey" construction project. GSE guarantees construction costs and deadlines and ensures optimized interface between the process, the process environment and the building.

With respect to quality and safety, upstream planning has defined all the resources required for flawless implementation of this construction project, which should stand out as a pilot operation in Hungary.

GSE has been established in Hungary since 2001 and has already built over 100,000 m² of buildings for investor/developer clients such as ProLogis and Elgan Kft, and industrial clients such as DHL, Auchan, Renault Nissan, Geodis. Among other prominent buildings built by the GSE Group is the first headquarters and logistics center for DHL.

The GSE Group: determined focus on successful development in Eastern Europe

41% of the Group's turnover takes place outside of France. GSE has hired the best teams and forged a solid strategy to work with its clients abroad. This year, sales outside of France have grown by 16%, 230% of which comes from Eastern European developments.

Since 1998, at which time GSE set up business in Poland, the Group has continued to grow in Eastern Europe with the creation of subsidiaries in Hungary (2001), Ukraine (2003), Romania (2005), Croatia (2006) and Russia (2007).

Examples of GSE design and construction projects in these areas include:

- The construction of a 100,000-m² logistics park in Croatia,
- A logistics platform for Geodis in Romania,
- A production plant for Philip Morris and an 84,000-m² logistics park for investor Parkridge in the Ukraine.



Contractant Général



About GSE

The GSE Group is specialized in constructing turnkey buildings in the industrial, office and logistics sectors. Since being founded in 1976, GSE has become the benchmark for the General Contractor business based on global construction project service, including financial and legal arrangements, land identification, technical studies, design and construction. Working closely with the client and attentive to client requirements, GSE's services are based on firm guarantees covering quality, cost and deadlines. GSE turnover in 2006 reached 500 million Euros.

In 30 years, GSE has delivered more than 12 million m² for clients such as Alcatel, Coca Cola, Danone, Lafarge Plâtres, L'Oréal, Michelin, Novartis, Renault and Thomson. Today, GSE has 450 employees working throughout the world, in France, Belgium, Great-Britain, Ireland, Germany, Italy, Spain, Portugal, Poland, Hungary, United States, Mexico, China, Ukraine, Romania, Croatia and Russia.

