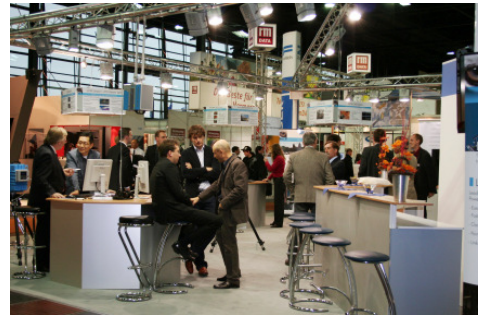




INTERGEO® 2008 – The whole world visiting Z+F –

- This year with more than 15.000 experts from all continents, the INTERGEO® is again gaining in importance as the international conference and trade fair for geodesy, geoinformation and land management.

With its appearance in Hall 7, the innovative company Zoller+Fröhlich impressed not only existing customers but also other interested



people. On our well attended stand, we presented proven as well as several new hardware and software solutions concerning 3D laser scanning.

- We have two novelties in the product line **Z+F IMAGER 5006®**. New features are combined in the **Z+F IMAGER 5006i** such as an improved point cloud quality, more flexibility by controlling the laser scanner via WLAN, a higher temperature range (-10°C – 45°C) and a fully automated camera for colourmapping applications. On this basis, the world's first explosion proof 3D laser scanner **Z+F IMAGER 5006EX** had been developed with all its benefits. It revolutionises surveying in explosive atmospheres, for example in underground mining and in chemical plants.



Even in the PROFILER product group, Z+F has a novelty: the **Z+F PROFILER 6007 duo**. Because of its high speed profiler system, this 2D laser scanner can revolutionise the railway applications.

- The visitors to our stand had been very interested in several of our new software modules. With the new features of the software module **Z+F LaserControl**, we have improved the colourmapping applications and facilitated the workflow. We also developed an additional software tool for **LFM® Modeller**, which enables modelling in bubble view. This feature facilitates and accelerates the process of modelling. The new network based point cloud tool **LFM® NetView** can be used for exchanging data and information via Internet and for single user and multi user sessions, in which one or more users have access to the scan data.



- The INTERGEO® 2008 once again showed how fast this branch is developing and the important position Z+F holds in this market. The several hundred visitors at our stand had shown their great interest in our products and they are looking forward to more years of business connection with us. Once more, this proves the demands of a high quality product, the highly innovative potential and the orientation of Z+F towards the needs of this market.