AGELLIS receives order of Level Measurement System from partner in the US

Agellis Group AB, a company that develops and markets advanced technology for process control in the steel industry, has received an order valued to 800.000 SEK from it's American partner Metal Products and Engineering-U.S, LLC (MPE-US). The end customer is Chaparral Steel Company located in Midlothian, Texas USA.

"End-customer requirements of increased steel quality is the reason behind the order" says Robert T. McGuire, President of MPE-US, "The EMLI-T® system enables the customer to maintain a high and even quality level in their steel production".

"Requirements on increased quality from end customers means increased interest in process control in steel plants. We will most certainly see more examples where our products enable increased quality and higher yield at steel plants in the future" says Mårten Öbrink, who is taking over as CEO at Agellis group.

For more information:

Mårten Öbrink CEO at Agellis (from 31:st of May) +46 733-170849

AGELLIS Group AB

is an innovative high tech company that develops, sells and markets advanced sensor systems for process control. The product portfolio includes radar systems for multiple level measurements in extreme environments (800 degrees Celsius), technology for 3D microwave imaging and the MPC EMLI® electromagnetic slag detection and level measurement system Other technologies are in research phase. Customers are utilizing AGELLIS' products in critical steps of production and quality assessment. AGELLIS primarily sells through a network of specialized distributors and agents throughout the world.

AGELLIS Group Headquarter is in Lund, Sweden. AGELLIS Group has customers on five continents; among them are Sandvik Materials Technology in Sweden and POSCO in Korea. For more information go to www.agellis.com