

Press release

AGELLIS has been granted important technology patent in Chile.

Agellis Group has been granted a patent for the extended use of our EMLI furnace technology in the Republic of Chile. Chile is an especially important market with many potential non-ferrous customers and the granting of a patent plays an important strategic role for Agellis.

This patent is an important part of Agellis patent strategy; to be unique in the area of detection and level measurement of molten metal and slag. The patent gives Agellis protection from competition in both the steel industry and in the non-ferrous metals industry when measuring in various furnace types.

“The Chilean non-ferrous metals industry is very important on a global scale and has strong potential for sales of Agellis products. With the patent in place we are again providing the protection we need to increase our sales activity of our unique products, says Patrik Bloemer, CEO of Agellis. We can bring our years of experience in detection and measurement technology to this growing market.”

All Agellis products are based on a common electronic platform called EMLI. EMLI-S measures in real time, the liquid metal level in a furnace. An accurate measurement of metal levels in the furnace is a prerequisite for higher yield and an increased quality of the metal produced.

For additional information:

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AGELLIS Group AB develops and markets modern, robust solutions for global metal producers. Agellis solutions enable increased automation, increased process efficiency and improved safety for personnel within metal production. Agellis is today one of the leading players in its market niche and was founded 2002 and is listed on Nasdaq Stockholm First North with Consensus Asset Management as Certified Adviser. More information can be found at www.agellis.com