



SinterCast is the world's leading supplier of process control technology for the reliable high volume production of Compacted Graphite Iron (CGI). As a specialist supplier of precision measurement and process control solutions to the metals industry, SinterCast also supplies a suite of tracking technologies, including the SinterCast Ladle Tracker®, Cast Tracker™ and Operator Tracker™, to improve process control, productivity and traceability in a variety of applications.

As a result of our growing market penetration we now seek to expand the Team at our Technical Centre in Katrineholm with the following new position:

Software Engineer

- Continuous development of the SinterCast industrial process control systems
- Participation in product development and R&D activities
- Technical support for the SinterCast software systems

Reporting to the Research & Development Director, the successful applicant will have a University degree in Computer Sciences with a minimum of three years industrial experience in design and implementation of robust modular systems. C, C++ programming skills for Windows Embedded platforms (Win XP, 7, 10) are essential along with a complete understanding of industrial TCP/IP communications. Database handling skills for SQL and ODBC interaction are valuable. This position offers exciting opportunities for a self-motivated and flexible individual who has a strong appreciation for robust Software Development. Good English skills are required. SinterCast is active in Europe, Asia and the Americas. This position is based at our Technical Centre in Katrineholm, Sweden and will require international travel.

For further information contact Patrik Popelar, Research and Development Director, telephone +46 150 79440.

Send your written application marked "Software Engineer" before 29 March 2019 by e-mail to: info@sintercast.com.

SinterCast AB (publ)

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