

We're always looking for innovative talent

The world needs steel. SSAB produces steel, which is amongst the lightest, strongest and most sustainable in the world. We constantly work to develop products that benefit both industry and the environment. Which is why we look to you for innovative ideas. Whether you acquire expertise in production, management, research or a specialty area, great challenges and opportunities await you around the globe. Let's shape a lighter, stronger and more sustainable tomorrow.

SSAB in brief

A global leader in value added, high strength steel, with customers in 130 countries, employs 9,200 people in over 45 countries. Operates production facilities in Sweden and the US.

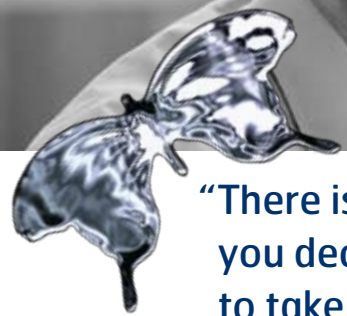
Sustainability

Together with our customers, SSAB will go further to realize products and solutions that benefit industry and the environment and contribute to a lighter, stronger and more sustainable world.

LET'S SHAPE TOMORROW

www.ssab.com/careers

SSAB



“There is no ready-made career path, you decide which direction you want to take and how best to get there.”

– I wanted to work with both theoretical and practical applications and apply them to real-world challenges, which is why I chose to study materials engineering. SSAB was an obvious choice as an employer because I wanted to work in a company that provided real opportunities for personal development. So far, during my four years here, I have had the chance to both travel the world and work at home. As a forming specialist, I have had the opportunity to explore the limits of sheet metal forming and, as a product developer, to create new products and enhance existing ones. What will happen in the future depends mostly on me and what I want. There is no ready-made career path. At SSAB, you decide which direction you want to take and how best to get there.

Sigge Klintman, Product Developer, SSAB Borlänge.

Jonas Högström, Business Development Manager, SSAB Borlänge.

– I’ve always been interested in working with technology. So, I studied civil engineering with a Master of Science in Mechanical Engineering combined with a minor in Business Administration. My first contact with SSAB was through my thesis work, which led to an employment in Oxelösund. While there, I worked as an Area Technical Manager. In 2009, I was appointed Business Development Manager in Borlänge. Having a high level of responsibility and being able to contribute with ideas is important to me and something that SSAB, with its strong company culture, encourages its employees to do.



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“Having the opportunity to try different assignments was one of the reasons why I applied for a job at SSAB.”

Linda Larsson, SSAB One Coach, SSAB Luleå.

– I have a Master of Science Engineering, specialized in production technology, a path I chose since it offered variety of exciting job possibilities. I’ve been at SSAB for eight years now. I have been responsible for CAS-OB in the steel plant and service and maintenance at the continuous casting department. In 2008, I was able to get involved in developing and implementing our common production system – SSAB One. Having the opportunity to try different assignments was one of the reasons why I applied for a job at SSAB. As a large company with locations and offices around the world, there’s always potential for continued development.

Anna Cederholm, Competence Developer, SSAB Oxelösund.

– I wanted to work with both competence development and recruitment. When SSAB in Oxelösund advertised a job that encompassed both, I felt the job was made for me. I have a degree in business administration and economics, but as I’ve always wanted to work within the personnel arena, I also studied human resources. SSAB is a big company that offers many opportunities for personal and professional development. If you’re interested, there’s plenty of room to explore broader topics or a specific area in great detail. This helped convince me to join SSAB.



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Your future is bright.

With a variety of job positions, exciting opportunities and stimulating challenges lie ahead. With SSAB, you’re part of a team of skilled and experienced colleagues, many of whom work at home and abroad. You can, too.

	Materials Technology	Machine Technology	Engineering Physics	Environmental Engineering	Ind. Econ./ Econ	IT	Electro Technology	Chemical Engineering
Your future possibilities:								
Materials and product development	X	X	X					X
Metallurgy	X							X
Quality	X	X	X	X	X	X	X	X
Process development	X	X	X				X	X
Production	X	X	X	X	X	X	X	X
Maintenance		X					X	X
Energy and media		X	X	X			X	X
Environment/ recycling			X	X				X
Marketing	X	X	X		X			
Sales	X	X	X		X			
Technical support	X	X	X		X			X
Construction	X	X		X			X	
Building projects/ investments	X	X	X	X	X	X	X	X
Logistics		X			X			
Systems development/ information technology			X		X	X	X	
Process control			X			X	X	
Laboratory operations	X							X