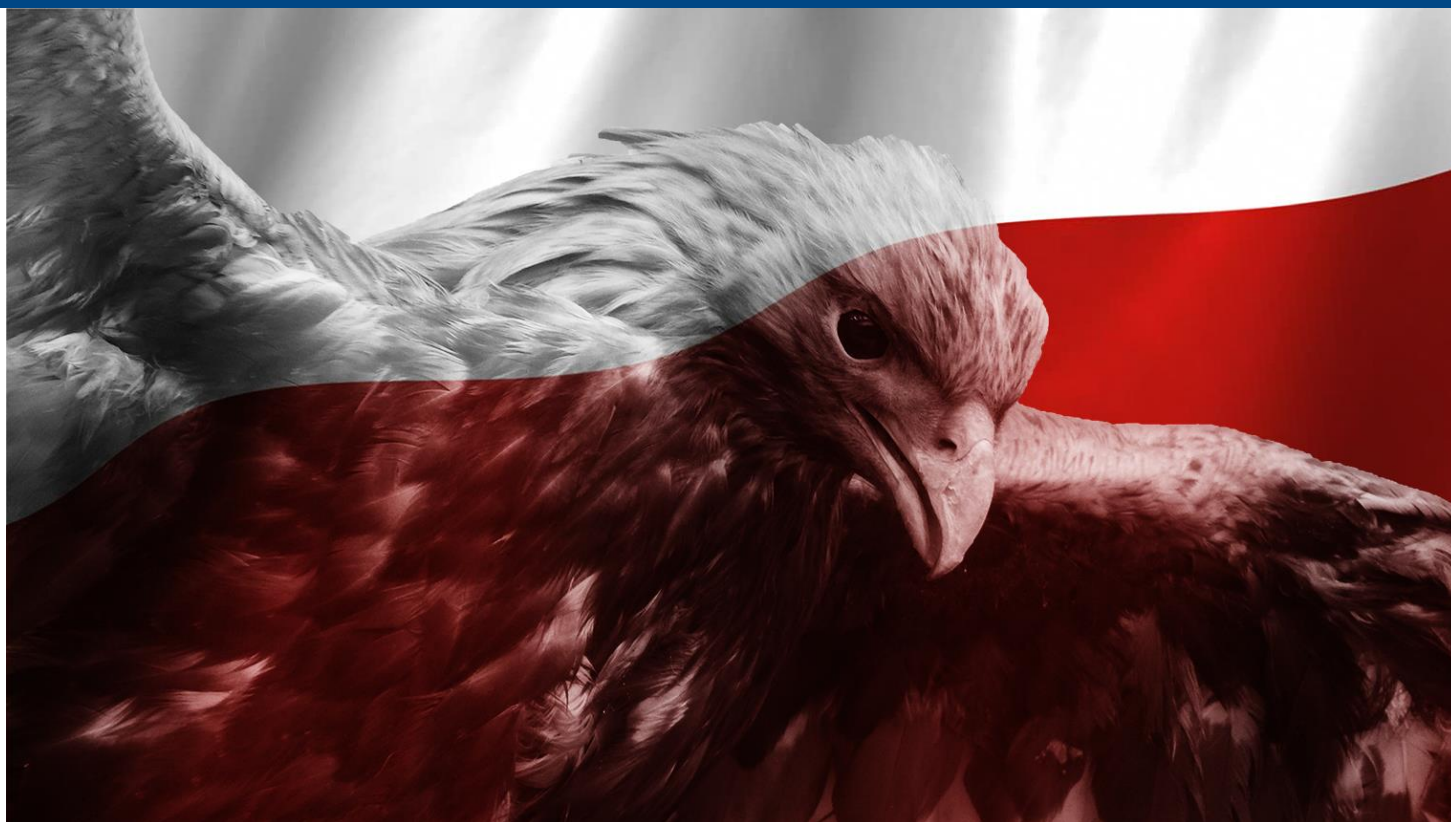
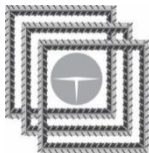


TRASTEEL ENGINEERING POLSKA Sp. z o.o
Ewolucja Stali w Polsce



ISO 9001
BUREAU VERITAS
Certification





MAIN STEPS

In the heart of Poland's industrial sector, Trasteel Engineering Polska Sp. z o.o. was born from a vision of innovation and precision. The company quickly positioned itself as a leader in engineering solutions, specializing in high-performance steel structures and cutting-edge industrial technologies.

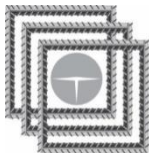
From its beginnings, the company grew rapidly, securing contracts with major European construction firms. Its expertise in manufacturing D-Walls and custom steel components made it a go-to partner for large-scale infrastructure projects.

The company's engineers, refined their processes, integrating state-of-the-art automation and sustainable practices into their operations. A defining moment came when Trasteel Engineering Polska was tasked with designing and fabricating a complex steel framework for the second metro line project in Warsaw. This success cemented their reputation as industry pioneers.

GEOGRAPHICAL PRESENCE



Today, Trasteel Engineering Polska Sp. z o.o. stands as a testament to the power of vision, dedication, and technical mastery. With a growing presence across Europe, the company continues to push the boundaries of engineering, shaping the future of industrial manufacturing—one project at a time.



MISSION

The company produces cut and bent, any structures made of reinforcement bars like piles for foundation or cages for d-walls and slabs as well as structures for tunnel rings production, all based on customer specifications.



Client's Industry



The main fabrication and construction companies acting in the field of large-scale infrastructure, civil and industrial engineering.

Steel Supply Chain

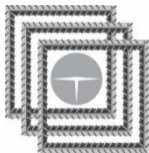


The Company's exclusive use of reinforcing steel bars produced in Europe (and therefore from certified supply chains) is a guarantee of reliability for the end user from both a quality and an environmental sustainability point of view.

Commitment to Excellence



Benefiting from the long experience in the specific industry by its shareholders, the Company today is a full service provider that works closely with its principals, optimizing processes and achieving efficient, safe and cost-effective realizations.



PRODUCTION AND ITS CAPACITY AND QUALITY

Production Capacity and Certifications



Trasteel Engineering Polska production mainly Focus on reinforcement bars (Cut and Bent), Lenton couplers and threading, foundation reinforcement piles, cage for d-walls and reinforcement structures for tunnel works and steel reinforcement mesh, as well as reinforcement structures for railway basses in concrete

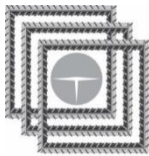
We hold ISO 9001:2015 quality approval, as well as a WPQR for welding products accredited by TÜV Thüringen. Our state-of-the-art machinery in big production hall, along with a fully automated production process based on a computerized CE-compliant production preparation system, ensures a real capacity of 36,000 tons of cut and bent steel per year, 15,000 tons of steel structure assembly, and timely completion of all projects.

Production Plant



The Company operates in a 10000 m². building and 3000m² of storage space located in Radom (100km from Capital City of Warsaw) so with its central location in Poland Trasteel is able to cover equally and serve in logistic sense all Poland and its neighboring countries.





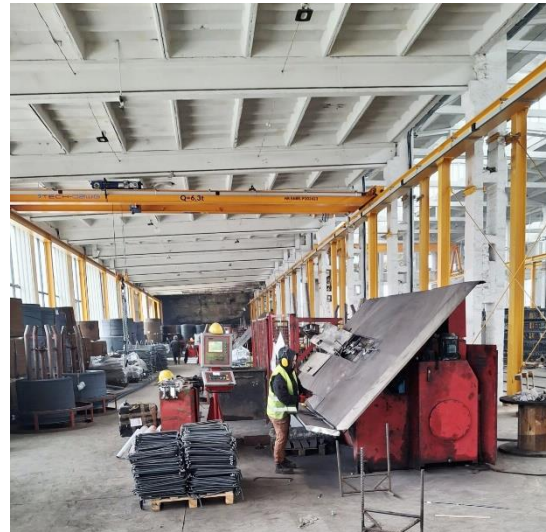
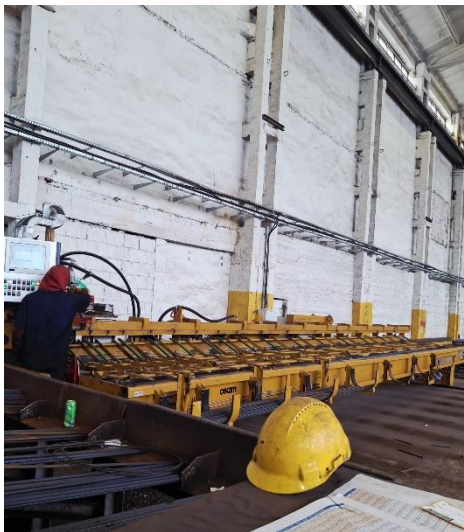
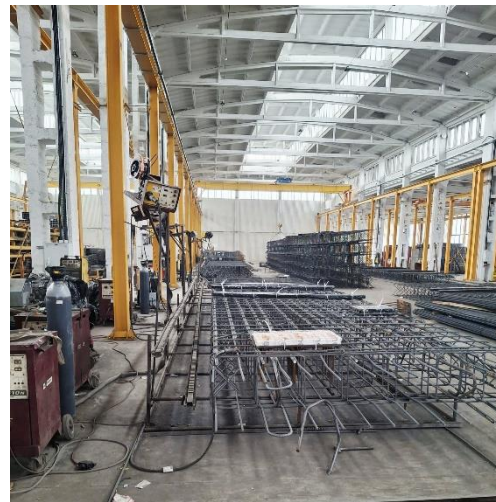
TRASTEEL ENGINEERING POLSKA Sp. z o.o.
Ewolucja Stali w Polsce

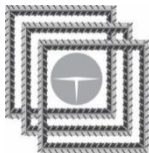


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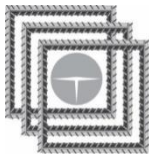
Prefabrication and Assembly Plant – Radom - Poland





Attendance, references and certificate of activity





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Ewolucja Stali w Polsce



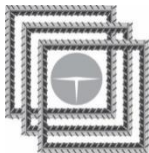
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Business lines – Poland

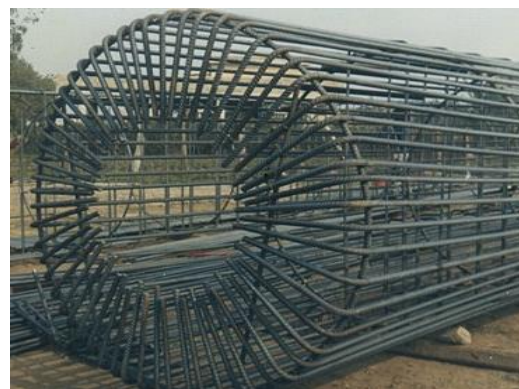
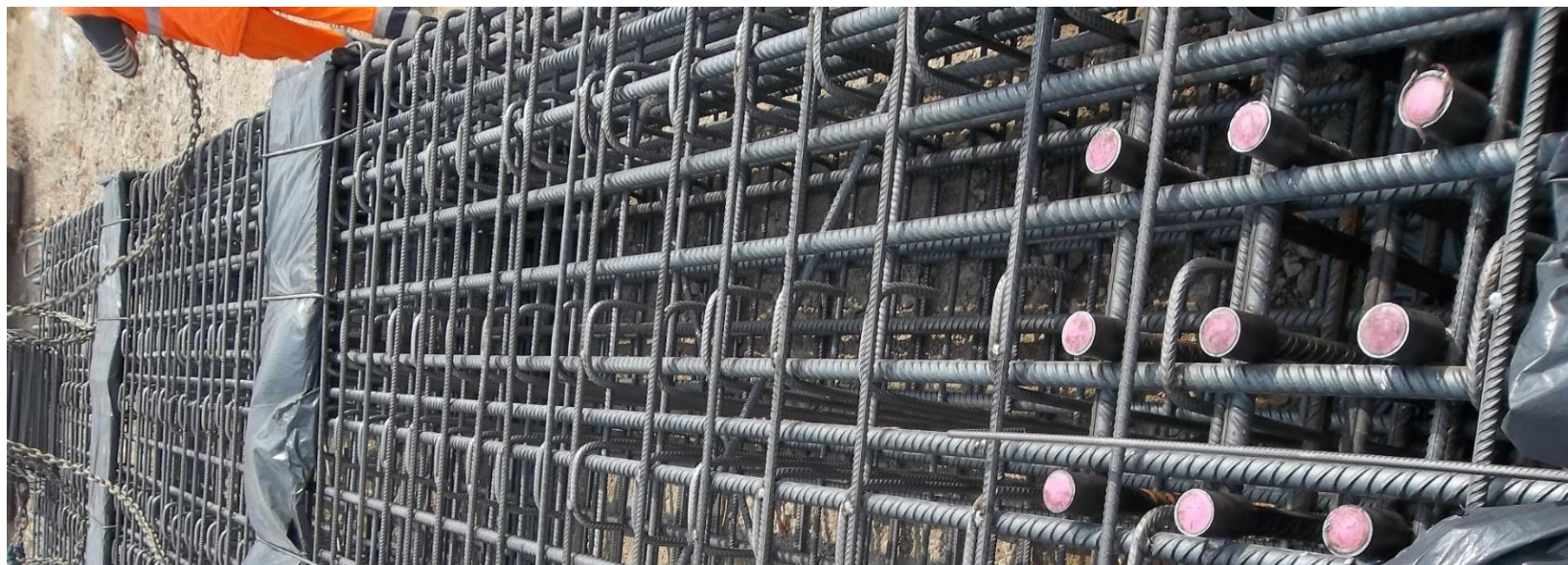
Cut and Bend in full range and diameter and shapes

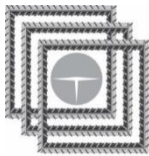




Business lines – Poland

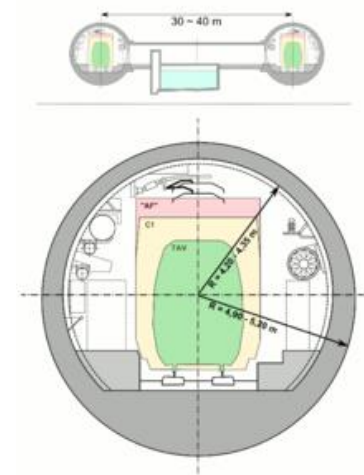
Piles for foundation, D-Wall cages and other structures

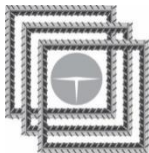




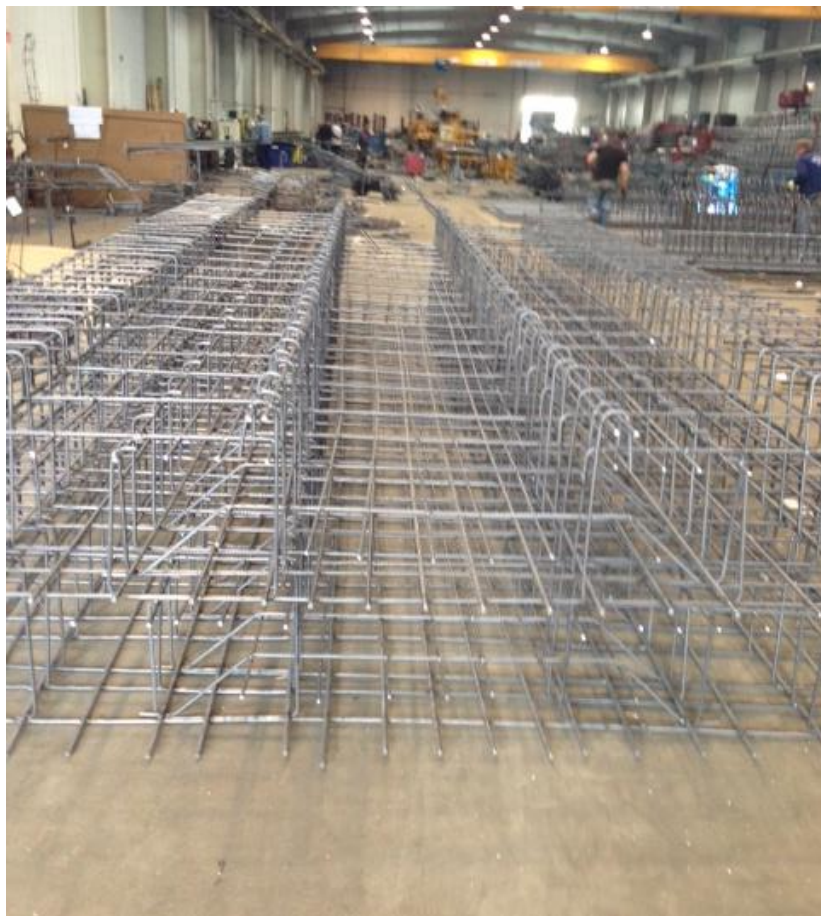
Business lines – Poland

Reinforcement ring structures for tunneling - Segments for TBM Machine

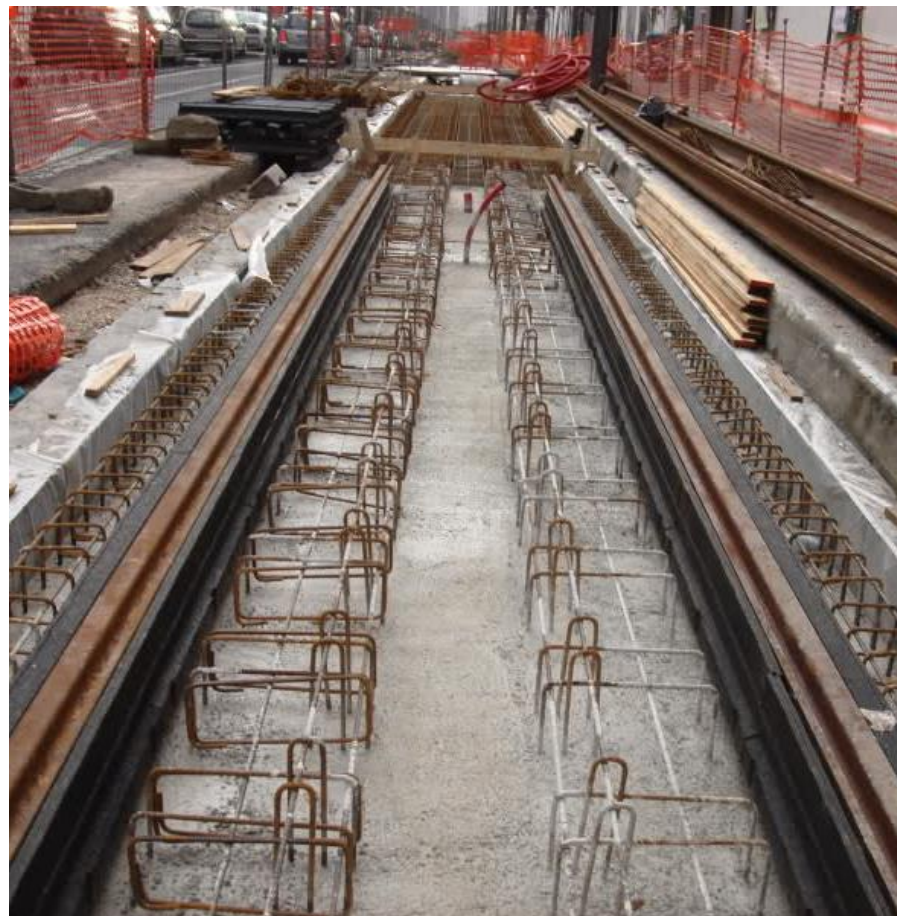


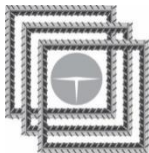


Business lines – Poland



Floating Slab System for Rails

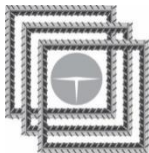




Business lines – Poland

Threading Bars and Couplers LENTON System





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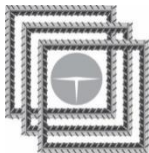


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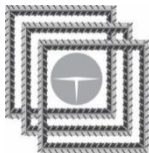
Business line developing plan – Poland Łódź Central Station





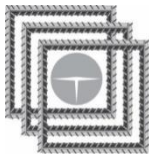
Business line developing plan – Göteborg Central Station





Business line developing plan – Riga Central Station Rail Baltica





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Ewolucja Stali w Polsce

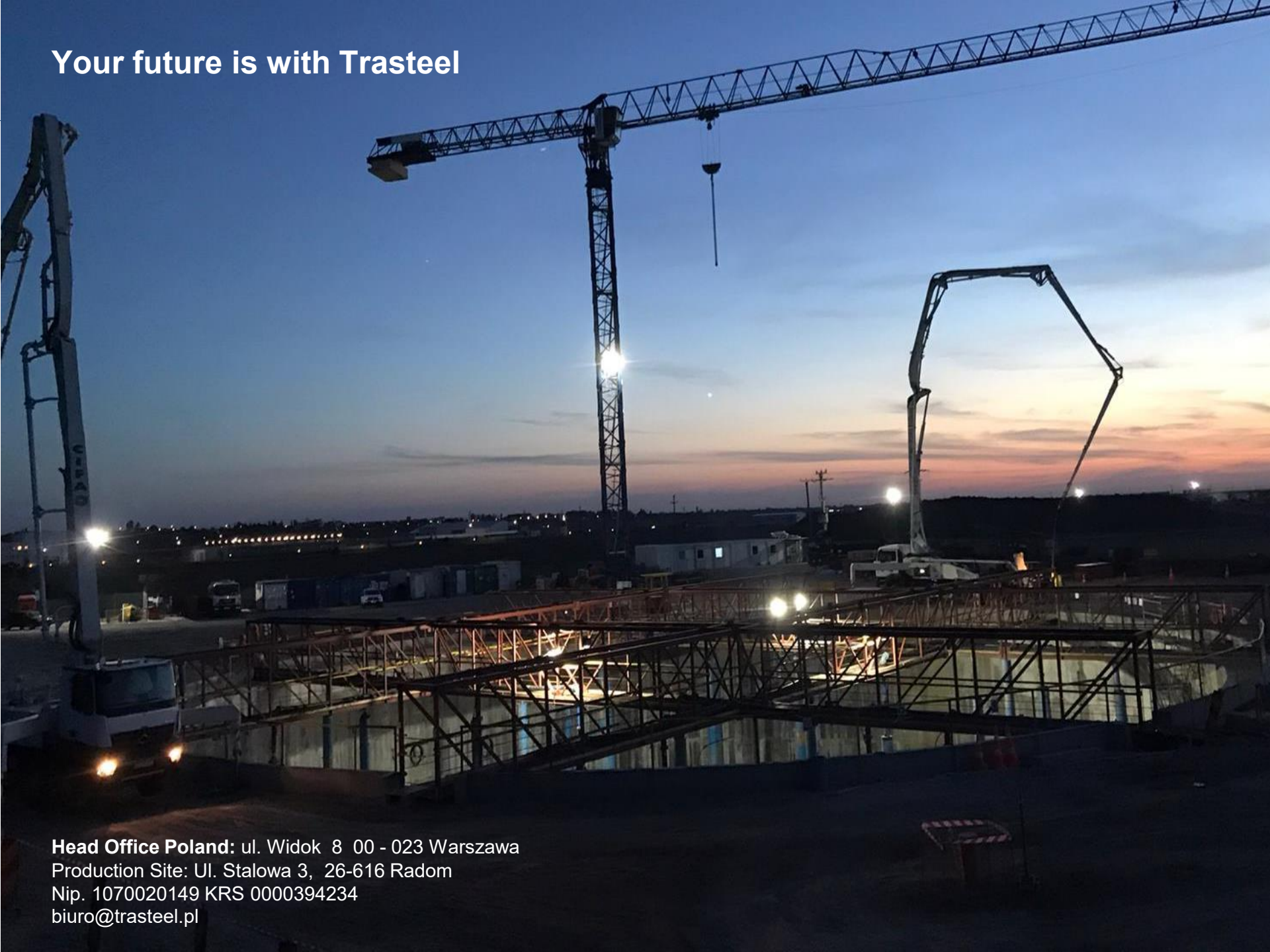


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Business line developing plan – Køge Hospital





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