

Company Information

Strength Through Innovation Since 1764



GUNNEBO
Industries

About Gunnebo Industries - A History of Innovation



Gunnebo Industries...

...is a global leading manufacturer of products such as crane blocks, wire rope sheaves, chain & lifting components, shackles and offshore products, which are exclusively produced in Sweden, Norway and USA. The company is standing on a solid foundation, created from centuries of experience, with its beginning in Sweden year 1764, and an ability to adapt to new needs and demands of the different industries.

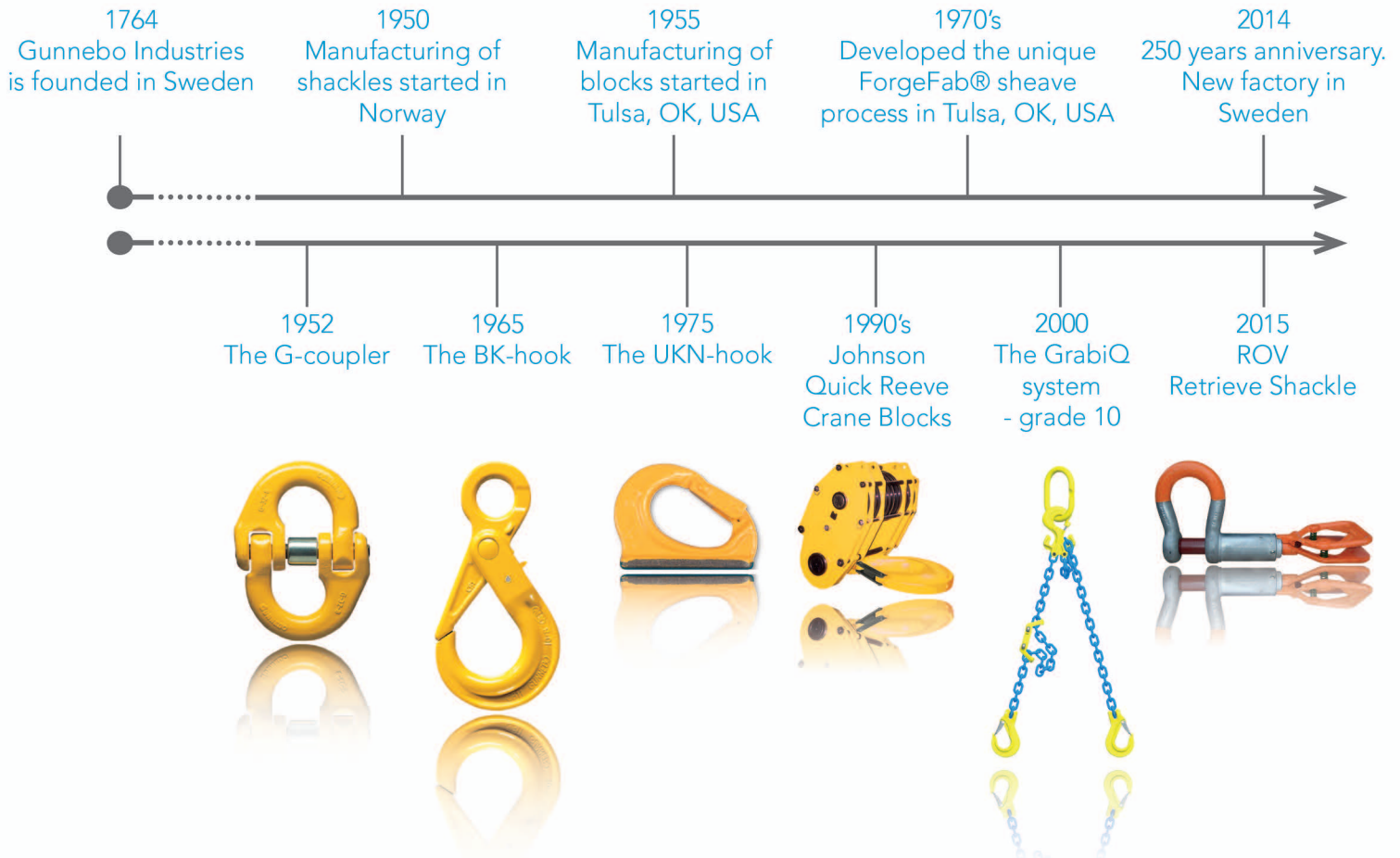
We take great pride in developing, manufacturing and marketing products of the highest quality and functionality, supplying our customers with products that increase their flexibility and efficiency.

There is no coincidence that Gunnebo Industries products are found in just about every corner of the world.

We are, by having subsidiaries in 10 countries and partners all over the world, able to meet the requirements of a global market.

Product innovation and manufacturing development has always been a corner stone in our foundation and it's a re-occurring theme in the company's line of history. To support this theme every manufacturing unit has its own engineering function and capability. We have during the years had a close cooperation with top European steel suppliers which has resulted in our own steel specifications optimized for our products. Besides the steel making all critical processes are done in house in order to secure best practice and quality control.

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About Our Products

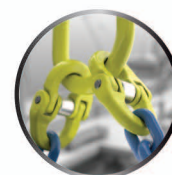
The GrabiQ system

Gunnebo Industries has been responsible for many of the technological advances in lifting products throughout its history. We have an on-going commitment to constantly investigate new ideas that will make safer, quicker, easier and more cost effective lifting solutions possible. Our GrabiQ Grade 100 range features integral shortening, reduced number of components and more flexible use of chain slings. This provides a modular concept that covers a wide set of applications



Chain and Lifting Components

Our chain and components are made from special quenched and tempered alloy steel. This guarantees very high strength, low weight, high wear resistance and long life. All lifting components are uniformly marked with equivalent chain size, grade, manufacturer's designation and name for positive identification and each individual component and chain link is tested to the Manufacturing Proof Force (MPF) before delivery.



Lifting Points

Our Lifting Points range fits most lifting and lashing applications and complements the rest of our product range, from Master Link to Lifting Point. We can provide complete solutions developed for each customer's needs, enabling improved operational efficiency for our customers. As with all Gunnebo Industries products each Lifting Point have been proof loaded 2.5 time the Working Load Limit and inspected by a licensed inspector. All Gunnebo Industries Lifting Points are CE-marked.



Shackles and Rigging Screws

Gunnebo Industries has its own factory for the production of shackles and rigging screws. The factory is located outside Bergen in Norway and is Scandinavia's leading producer of these products. Parts of our shackle range are Type Approved to DNV 2.7-1. A growing application for our products specially in Norway is the aquaculture industry where Gunnebo Industries are supplying a whole range of different products like shackles, chains and mooring bolts.



Johnson Products

Johnson Blocks – a name recognized by industries worldwide as a mark of uncompromising excellence. An extensive product line, including e.g. snatch blocks, crane blocks, overhaul balls and sockets. Rigid controls on high quality make our products the standard of choice. All products are manufactured in our own factory in Tulsa, Oklahoma, USA.



Arctic Offshore

To comply with the adverse weather and rough sea conditions, and in some cases at extreme low temperatures Gunnebo Industries have developed a special range of Master Links, The Arctic Offshore Master Links. Gunnebo Industries range of Arctic Offshore Master Link are approved according to DNV 2.7-1.



Certificates

Gunnebo Industrier AB have environmental and quality management approved to ISO 14001:2015 and ISO 9001:2015 as well as a number of different 3rd party certificates.



Quality Assurance

- Automatic weld checks
- Calibration checks
- Bend test of chain
- Elongation test of chain
- Measurement of breaking load of chain and components
- Magnaflux inspection of chain and components
- Visual inspection
- Removal of blemishes that can have an impact on the strength
- 100 % proof load of each component and every link of chain



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