



THE SIGN OF QUALITY



SSAB





PERFORMANCE THAT PAYS OFF

If you want a steel product that's hard, tough and cost-efficient, it's a good idea to turn to a licensed Hardox In My Body[®] manufacturer. This will guarantee you receive a product that uses Hardox[®] wear plate to perform better, carry more payload, weigh less and last longer.

Higher performance

The combination of hardness and toughness makes Hardox[®] wear plate outstanding. It's extremely resistant to wear, and able to perform as a load-carrying part in many applications. This allows for new innovative ways of designing steel structures.

Improved transport economy

The weight loss achieved by using Hardox[®] steel instead of regular steel can be translated into increased load capacity. For a container truck, for example, a stronger and lighter container allows for fewer transports, fuel savings and reduced emissions.

Less material

It is good economy to use as little steel as possible without sacrificing strength and performance. A structure made with Hardox[®] steel will last much longer before it has to be replaced with new material. And when it reaches its expiration date, 100% of it can be recycled into new virgin steel products.

Longer service life

The extreme wear resistance of Hardox[®] is a strategic business factor. Using Hardox[®] wear plate can easily extend the service life of your equipment by two, three times or more. The toughness means it can take heavy blows without denting or cracking. Not only does it add to the product's active life, it also makes it look better while working.

HARD, TOUGH AND SMART

Hardox® wear plate combats wear, dents and cracks even in the worst possible situations. Below are just a few of the common applications where Hardox® gives outstanding performance.

Truck bodies

A truck body made of Hardox® is lighter and more durable due to its combination of hardness and toughness. Hardox® allows for a design with a minimum of reinforcing beams on the outside. Lower air resistance and more load-carrying capacity give better transport economy.



Tipper bodies

Hardox® steel is perfect for the variety of equipment used in quarrying, mining and other applications involving the moving of rocks and earth. Hardox® lets you design low-weight bodies with the wear-resistant qualities of much heavier structures.



HARDOX®

SSAB 00000001

This sign confirms that this product is made of genuine Hardox® wear plate.
Hardox® is a registered trademark of SSAB. www.hardox.com

IN MY BODY

Traceability for long-term value

SSAB takes the quality of our Hardox® products very seriously. All Hardox In My Body® signs have a serial number identifying the exact manufacturer and product. The ability to follow a Hardox In My Body® product during

its entire lifetime gives you as a user a significantly higher used equipment value. To find out the origin of your Hardox In My Body® product, send the serial number to hardoxinmybody@ssab.com.

Containers

Containers made of Hardox® are lighter, stronger and will last longer. Such containers also have a wider field of applications. Wood chips one day, demolition rubble the next—the container will handle the toughest of loads and still return in good shape at the end of the day.



Buckets

Hardox® wear plate has unique properties for excavator buckets. Hardox® combines extreme hardness and toughness with excellent welding and machining properties. The bucket will last longer, it will keep its original shape and the wear parts will be easy to change.



THE BEST, FOR THE BEST

Users all over the world put their trust in Hardox® wear plate when fighting wear and tear. And Hardox® provides more than extreme performance for extreme challenges. Call on your Hardox In My Body® manufacturer for that extra edge to fight the fierce competition in your line of business.



License and quality control

Becoming a licensed Hardox In My Body® manufacturer is only for the best in the business. These companies have been inspected, reviewed and approved by SSAB. Wear and structural technology experts from SSAB carefully analyze the design, manufacturing processes and welding techniques to ensure the products meet very strict quality demands. If you're looking for the best, make sure your next product carries the Hardox In My Body® sign.

Hardox® wear plate guaranteed

Hardox In My Body® manufacturers are committed to using Hardox®. The Hardox In My Body® sign on your product guarantees it is an outstanding steel structure made with genuine Hardox® wear plate.

Technical and innovation support

SSAB Technical Support works closely with Hardox In My Body® manufacturers, providing them with the latest in product knowledge and workshop practices. The manufacturers also have priority access to the SSAB Knowledge Service Center for new innovative ways to design with Hardox® steel. Improvements in material technology and manufacturing methods are rapidly transformed into better products for their customers.





SSAB is a Nordic and US-based steel company. SSAB offers value added products and services developed in close cooperation with its customers to create a stronger, lighter and more sustainable world. SSAB has employees in over 50 countries. SSAB has production facilities in Sweden, Finland and the US. SSAB is listed on Nasdaq Stockholm and has a secondary listing on Nasdaq Helsinki. www.ssab.com

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