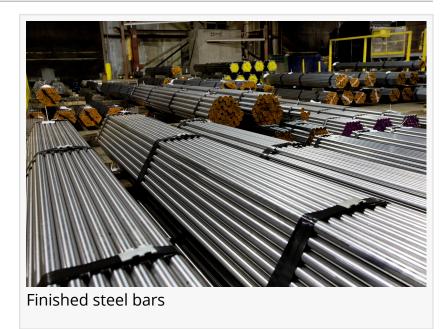


Gerdau Celebrates 50th Anniversary of Special Steel Production in the United States

This milestone reinforces the Company's commitment to the North American market

JACKSON, MI, USA, May 13, 2024 /EINPresswire.com/ -- Today, Gerdau celebrates 50 years of special steel operations in the United States. On May 13, 1974, the Special Steel North American division cast its first special steel billet at its Jackson, Mich. facility, which has transitioned into a downstream facility with heat treating, turning, inspecting and cutting operations for critical safety



applications, such as camshafts for the automotive industry.

"This is an exciting moment for us," says Gustavo Werneck, CEO of Gerdau. "As a company that has been in business for 123 years, we are constantly innovating and adapting ourselves in order to meet current and future demands. Our Jackson facility remains a critical part of our special steel operation in the U.S. and our footprint in North America." In November, the Company's Fort Smith, Ark. special steel mill will celebrate 40 years in operations.

Gerdau Special Steel North America produces special bar quality steel for the automotive, commercial vehicle, agricultural, construction, distribution and energy markets. The division is headquartered in Jackson, Michigan and operates steel manufacturing plants in Monroe, Michigan and Fort Smith, Arkansas with additional finishing and heat treating facilities in Jackson, Mich. and Huntington, Indiana. Gerdau Special Steel is a wholly owned subsidiary of Gerdau.

"This important milestone reinforces our commitment to the North American market, "says Rodrigo Belloc, president of Gerdau Special Steel North America. "We've continuously invested into our operations over these last 50 years."

Gerdau has been a leader in clean steels technology for the last decade, and recently introduced

its new brand – Performa[™] Clean Steels. The automotive industry is driving this need for highstrength steel parts with lightweight design, increased fatigue life and better performance. Gerdau's Performa[™] steels are produced with special chemistry and property controls that minimize inclusions, which are known to reduce fatigue life on parts exposed to continuous stresses.

"Our teams are motivated by the challenges of tomorrow and we are prepared to continue supplying our customers the best quality SBQ," says Belloc. "We look forward to working with our customers to solve the challenges that come over the next 50 years and are committed producing cleaner steels using sustainable processes."

```
###
```

About Gerdau

With a history spanning 123 years,

Gerdau is Brazil's largest steel producer, one of the leading producers of long steel in the Americ as an of special steel in the world. In Brazil, Gerdau also produces flat steel and iron ore for its own use.

Gerdau also has a new business division, Gerdau Next, which fosters entrepreneurship in segments adjacent to the steel industry. Guided by its purpose of empowering people who build the future, Gerdau has operations in many countries and over 30,000 employees.

Gerdau is the largest recycling company in Latin America and uses scrap as an important input, with 71% of the steel it produces made from scrap. Every year, Gerdau transforms 11 million tonnes of scrap into a variety of steel products. Gerdau also is the world's largest charcoal producer, with over 250 hectares of planted forests in the state of Minas Gerais.

As a result of its sustainable production matrix, Gerdau currently has one of the industry's lowest average greenhouse gas emissions (COIIe), of 0.86t/COIIe per tonne of steel, which is about half the global industry average of 1.91 t/COIIe per tonne of steel (worldsteel). By 2031, Gerdau's target is to reduce its carbon emissions to 0.82 t/COIIe per tonne of steel. Gerdau's shares are listed on the São Paulo (B3) and New York (NYSE).

Media contact:

Lindsey Erb Gerdau Special Steel North America +1 517-960-2165 lindsey.erb@gerdau.com Visit us on social media: LinkedIn

Facebook	
Instagram	
YouTube	

This press release can be viewed online at: https://www.einpresswire.com/article/711211469

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2024 Newsmatics Inc. All Right Reserved.