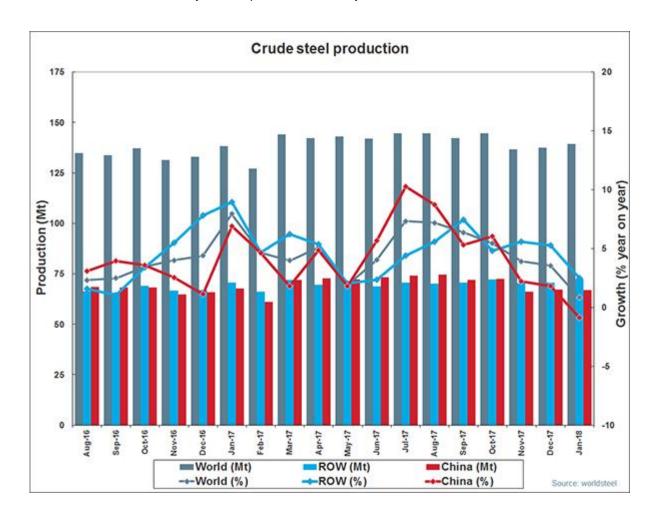


## PRESS RELEASE

## January 2018 crude steel production for the 64 countries reporting to worldsteel

Brussels, 26 February 2018 - World crude steel production for the 64 countries reporting to the World Steel Association (worldsteel) was 139.4 million tonnes (Mt) in January 2018, a 0.8% increase compared to January 2017.

China's\* crude steel production for January 2018 was 67.0 Mt, a decrease of 0.9% compared to January 2017. Japan produced 9.0 Mt of crude steel in January 2018, up 0.3% on January 2017. India produced 9.0 Mt of crude steel in January 2018, up 2.5% on January 2017.



In the EU, Italy's crude steel production for January 2018 was 2.0 Mt, up by 5.3% on January 2017. France produced 1.4 Mt of crude steel in January 2018, an increase of 3.0% compared to January 2017. Spain produced 1.1 Mt in January 2018, a decrease of 1.0% on January 2017.

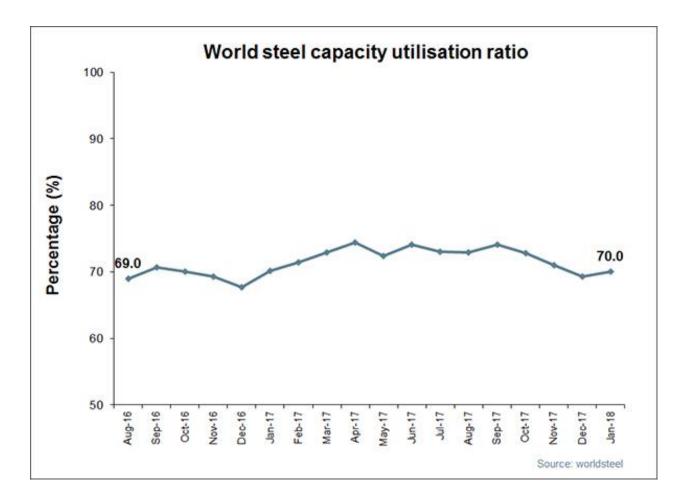
Turkey's crude steel production for January 2018 was 3.2 Mt, up by 7.6% on January 2017.



The US produced 6.8 Mt of crude steel in January 2018, a 2.2% decrease on January 2017.

Brazil's crude steel production for January 2018 was 2.9 Mt, up by 1.3% on January 2017.

The crude steel capacity utilisation ratio of the 64 countries in January 2018 was 70.0%. This is 0.2 percentage points lower than January 2017. Compared to December 2017, it is 0.7 percentage points higher.



## # Ends #

## **Notes to Editors:**

- The World Steel Association (worldsteel) is one of the largest and most dynamic industry associations in the world. worldsteel members represent approximately 85% of the world's steel production, including over 160 steel producers with 9 of the 10 largest steel companies, national and regional steel industry associations, and steel research institutes.
- The monthly crude steel capacity utilisation ratio is calculated based on crude steel production information available at worldsteel, and <a href="OECD capacity estimates">OECD capacity estimates</a>.
- \*China's January production figure is a worldsteel estimate.