

CASE STUDY

# Ferronickel Refinery Project, Brazil



MINING & METALS



# facts & figures

## CLIENT

A Brazilian Mining Company

## LOCATION

Shipments from China, Italy and Korea Shanghai, China to Acu, Brazil

## PROJECT PERIOD

2023

## TOTAL CARGO WEIGHT / VOLUME

7,000 cbm

## SCOPE OF WORK

One RORO door to door solution for a 115 mt transformer from Brescia, Italy to Vitoria, Brazil. 6 vessel charters from factory in Shanghai, China [iH17.1][CC17.2] and Korea to Acu, Brazil with a total of 7,000 cbm of break bulk cargo.

320 nautical miles by river barge and 600 km by road to the Carajás Mining District mine site in the jungles of northern Brazil. The largest structures transported – rotary kiln sections – were 6.09 m wide and 6.19 m high.

