



Bridges Connecting the World

■ Golden Gate Bridge (USA)

The Golden Gate is a steel suspension bridge that connects San Francisco to Marin County in the United States. Completed in 1937, it is an icon of modern engineering and a symbol of innovation in the construction of large spans. Its structure, painted orange-red has become one of the most recognizable images in the world.



■ Vasco da Gama Bridge (Portugal)

At 17.2 km, the Vasco da Gama Bridge is one of the longest in Europe. Inaugurated in 1998 for Expo'98, it combines high-precision civil engineering with resilience solutions to face earthquakes and forces of nature. It is an example of the Portuguese capacity in large infrastructures.





■ Akashi-Kaikyō Bridge (Japan)

Known as the "Pearl Bridge", this is the longest suspension bridge in the world, with a main span of 1,991 meters. Located in Japan, it integrates advanced anti-seismic technology and aerodynamic structures, resisting strong winds and frequent earthquakes in the region.



■ Mostar Stone Bridge (Bosnia and Herzegovina)

Rebuilt after the Balkan war, the Old Bridge of Mostar is a UNESCO World Heritage Site. Originally built in the 16th century, it represents the link between different cultures and religions, and is a symbol of reconciliation, art, and mastery of Ottoman engineering.

