

Zhengzhou Fourth Ring Road (China)



Project description

Zhengzhou Fourth Ring Road is a large loop line formed by West Fourth Ring, South Fourth Ring, East Fourth Ring and Dahe Road with a total length of 93 km, without traffic lights. The total investment of this project is nearly RMB 37.897 billion. Started in 2017, the Zhengzhou Fourth Ring Road is currently the largest single municipal project in China featuring 187 bridge ramps on the whole section. The project adopts urban expressway standards and green construction concepts, and also makes great progress in the field of smart transportation.

Zhengzhou Fourth Ring Road plays an important role in further improving the urban transportation system. It helps to alleviate traffic congestions, improves the overall carrying capacity of the city and boosts the development of Zhengzhou as a national central city.

The project is located in Zhengzhou City, in central China

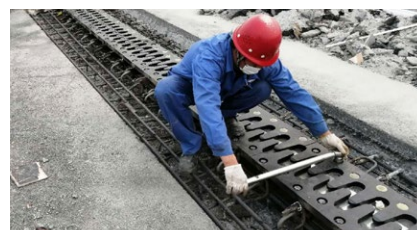


mageba scope

In 2019, mageba was proud to participate in this major project and supplied a total of 2,700 m TENSA®FINGER RSFD cantilever finger joints for the Zhengzhou Fourth Ring Road project.

mageba's excellent organization and installation capabilities also came into play in this project, which represents an important achievement for mageba within China's metropolitan industry.

The installation of the TENSA®FINGER RSFD cantilever finger joints was carried out by mageba



Highlights & Facts

mageba Products:

Type: TENSA®FINGER cantilever finger joints of type RSFD
Installation: 2019–2020

Structure:

City: Zhengzhou
Country: China
Completion: 2020
Type: Viaduct
Owner: Zhengzhou City Project Construction Committee
Designer: Shenzhen Municipal Design & Research Institute Co., Ltd
Contractor: Group LLC of He'nan Province The First Construction Work
Zhengzhou First Construction Group Co., Ltd
Zhengzhou Municipal Engineering Corporation

A finger joint installed on Zhengzhou Fourth Ring Road

