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The
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expansion joints are typically
used in bridges with movements
of over 80 mm. The fitting of so-
called "sinus plates" to the joint's
surface enables noise from over-

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rolling traffic to be reduced by up to 80 %. Characteristics Expansion joints are subjected to consider-able demands and must satisfy these over

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mageba TENSA® MODULAR expansion joints are typically used in bridges with move-ments of over 3.1 inches (80 mm). The fitting of so-called “sinusoidal plates” to the joint’s surface enables noise from pass-ing traffic to be reduced by up to 80 %. Characteristics Expansion joints are subjected to consider-

Infrastructure Expansion Joints
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multiple-gap expansion joints can accommodate movements in every direction and rotations about every axis. They can be used for longitudinal movements of as little as 120 mm, or for very large movements of well over 2,400 mm. The total movement of the bridge deck is divided among a number of individual gaps which are created by horizontal surface beams.

TENSA-MODULAR LR - Mageba
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mageba is a globally present

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specialist and manufacturer of high-end structural bearings, expansion joints as well as seismic protection and structural health monitoring systems.

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Modular Expansion Joint - English language - YouTube

Installation of a cantilever finger joint with a temporary sliding plate "Mini-Flyover" across the joint's location enabling traffic to cross the work site d...

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FUSE-BOX for modular expansion joints. Safety feature for modular expansion joints. Allows joint to break free from bridge during earthquake. Limits damage to bridge and joint. Enables emergency traffic crossing with little or no repair

Infrastructure - Produktübersicht - Mageba

mageba has supplied bearings and expansion joints to more than 10,000 bridges around the world, including the Audubon Bridge in Louisiana USA, Incheon Bridge in South Korea the Golden Ears Bridge in British Columbia, Canada(2009), the Bandra Worli Sea link in India, the Øresund Bridge which has linked Denmark and Sweden since 2000, and the

Get Free Mageba Modular Expansion Joints The Tsing Ma Bridge in Hong Kong.

mageba (Swiss company) -
Wikipedia

mageba has been developing modular expansion joints for decades. This experience results in joints which are well-proven, long-lasting, quiet and lowmaintenance. Advantages. Movement in any direction and rotation about any axis possible at any time. All structural elements of mageba modular expansion joints are made from high quality materials.

TENSA® MODULAR LR & LR-LS –
Modular expansion joint ...
Expansion Joints Variations in
temperature and traffic load may
change the length of larger

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Benchmark For Large Bridges in the meter range. This is why bridge ends are equipped with a so-called "roadway expansion joint" that can expand and contract. For this purpose, different designs have been developed.

: Expansion Joints

Monitoring & Services mageba repair and replacement services for modular expansion joints minimal encroachment, quick installation, reduced cost. Open the catalog to page 1. Concept and planning Repair and replacement of old or damaged modular expansion joints In the course of routine structural inspections, damage to expansion joints and deterioration due to age is often observed, which may

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Description. mageba TENSA-FLEX sliding finger joints are bridge expansion joints for movements of up to 800 mm. They consist of steel finger plates and counter pieces which are vulcanised in durable elastomer. The finger plates are pre-tensioned downwards as a result of a slight inclination at installation, and thus maintain constant contact with the counter pieces at the opposite side of the bridge gap.

Steel expansion joint - TENSA-FLEX RC - Mageba - road ...

Applications TENSA-MODULAR expansion joints are used when

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the movements of a bridge exceed the capacity of a single gap joint. The watertight system, which was invented by mageba several decades ago, is designed on a modular basis and can be tailored to satisfy the specific requirements of almost any structure.

This book provides a guide to movement and restraint in bridges for bridge engineers and will enable them to draw up design calculations and specifications for effective installation, and satisfactory service and durability of bearings and joints. It has been fully revised and updated in line with

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This English translation of the successful French edition presents the conception and design of steel and steel-concrete composite bridges, from simple beam bridges to cable supported structures. The book focuses primarily on road bridges, emphasizing the basis of their conception and the fundamentals that must be considered to assure structural safety and serviceability, as well as highlighting the necessary design checks. The principles are extended in later chapters to railway bridges as well as bridges for pedestrians and cyclists. Particular attention is paid to

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Consideration of the dynamic performance.

The ever-increasing traffic demands, coupled with deteriorating condition of bridge structures, present great challenges for maintaining a healthy transportation network. The challenges encompass a wide range of economic, environmental, and social constraints that go beyond the technical boundaries of bridge engineering. Those constraints compound

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Throughout the last decades, the increasing development of the urban metropolis and the need to establish fundamental infrastructure networks, promoted the development of important projects worldwide and several Multi-Span Large Bridges have been erected. Certainly, many more will be erected in the next decades. This international context undoubtedly

Bridge Maintenance, Safety, Management, Life-Cycle Sustainability and Innovations contains lectures and papers

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Presented at the Tenth
International Conference on
Bridge Maintenance, Safety and
Management (IABMAS 2020), held
in Sapporo, Hokkaido, Japan, April
11-15, 2021. This volume
consists of a book of extended
abstracts and a USB card
containing the full papers of 571
contributions presented at
IABMAS 2020, including the T.Y.
Lin Lecture, 9 Keynote Lectures,
and 561 technical papers from 40
countries. The contributions
presented at IABMAS 2020 deal
with the state of the art as well as
emerging concepts and
innovative applications related to
the main aspects of maintenance,
safety, management, life-cycle
sustainability and technological
innovations of bridges. Major

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Topics include: advanced bridge design, construction and maintenance approaches, safety, reliability and risk evaluation, life-cycle management, life-cycle sustainability, standardization, analytical models, bridge management systems, service life prediction, maintenance and management strategies, structural health monitoring, non-destructive testing and field testing, safety, resilience, robustness and redundancy, durability enhancement, repair and rehabilitation, fatigue and corrosion, extreme loads, and application of information and computer technology and artificial intelligence for bridges, among others. This volume provides both an up-to-date overview of the

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Benchmark For Large field of bridge engineering and significant contributions to the process of making more rational decisions on maintenance, safety, management, life-cycle sustainability and technological innovations of bridges for the purpose of enhancing the welfare of society. The Editors hope that these Proceedings will serve as a valuable reference to all concerned with bridge structure and infrastructure systems, including engineers, researchers, academics and students from all areas of bridge engineering.

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