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~~LASTO LRB Type~~

~~Testing acc. to EN 15129~~

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New Earthquake Proof

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The earthquake shaking

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Earthquake-Proof

Buildings 3d Bridge

Seismic Bearings How to

Install a Two-Piece

Seismic Snubber

Earthquake proof

building model on shake

table EARTHQUAKE

NATURAL DISASTER

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PROTECTION (BASE
ISOLATION SYSTEM)
LIFE SAVING TECH

Earthquake Proof

Buildings? Science Fair

Project with Justin

World ' s largest shake

table reveals how

earthquakes damage

wood-framed buildings

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protection systems

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according to EN ISO 12944, with corrosivity category depend-ing on location, environmental conditions and the required degree of protection. Corrosion protection systems according to other standards can be provided upon request. Temperature resistance Typically, mageba seismic devices are de-

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Protection

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protection devices – for
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- Proven seismic
protection technology
throughout the years in
structures all over the
world Corrosion
protection mageba
proposes standard
corrosion protection
systems according to EN
ISO 12944, with

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corrosivity category
depending on lo-cation,
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conditions and the
required degree of
protection.

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seismic hazard through
the improvement of the
built environment, thus
making possible the

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design and construction
of Earthquake-resistant
structures. Seismic risk =
Seismic hazard x

vulnerability A good
design is not the only key
The conventional anti-
seismic design of
structures relies primarily
on their strength, which
should be adequate to

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structures

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it into the gadget or computer unit. So, you can air as a Page 1/2

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needs to satisfy the highest seismic safety standards in order to be fully operative in the event of an emergency. Having supported a broad variety of

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renowned and
challenging projects
worldwide during the
past fi ve dec-ades,
mageba is your reliable
partner in ensuring your
structure ' s safety and
durability.

Infrastructure products

Project References –

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Protection mageba is a globally present specialist and manufacturer of high- end structural bearings, expansion joints as well as seismic

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Mageba is an

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provider and

manufacturer of

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bridge ' s support,
expansion joints, seismic
devices and other
products related to
construction sector. efe-
Prima-ce counts with the
official representation of
these products in
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Consultancy and
Installation Supervision

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products in buildings and
civil ...

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expansion joints as well
as seismic protection and
structural health
monitoring systems.

Norway Johan Sverdrup
Field Centre

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Seismic Protection of the

Power Grid Wire Rope

Isolators are used to

protect critical power

grid components around

the world from seismic

activity. High-voltage

surge arrestors and

circuit breakers are

especially vulnerable due

to their tall, slender

structure and fragile

(porcelain) insulation

materials.

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Seitai Author: 7796.denn.

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Subject: Seismic

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Description. mageba

RESTON-PSD

Preloaded Spring

Dampers are designed to
dissipate seismic energy

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in structures, limiting and damping the movements that arise between parts of a structure during an earthquake. Under normal circumstances they act as a fixed connection, preventing movements until a defined preload has been exceeded.

Seismic damper -
RESTON-PSD - Magedba

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Seismic protection

Characteristics & types

Principle mageda REST

ON® PENDULUM

curved surface sliders are based on the working principle of a pendulum.

They allow the horizontal displacement of structure, providing the required shift in the natural period of the structure.

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protection devices – for
reliable ...

mageba provides the
necessary consulting for
the most effective and
suitable seismic isolation
and damping solution.

Installation. mageba
offers installation
supervision for its
products all over the
world. The supervision is
highly recommended to

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ensure a proper installation of the devices and to profit of the full mageba guarantee.

Devices For

RESTON®PENDULU

M – Seismic isolators |
Structurae

Description. mageba RESTON-SA hydraulic dampers are used to dissipate the large amounts of energy that result from sudden

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dynamic loading (e.g. from earthquakes or from the braking of trains or heavy road vehicles).

In normal conditions, however, they permit free movement between the structures parts.

Bridge Maintenance,
Safety, Management, Life-
Cycle Sustainability and

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Innovations contains lectures and papers 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

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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

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Protection, safety,
management, life-cycle
sustainability and
technological

innovations of bridges.

Major topics include:
advanced bridge design,
construction and
maintenance approaches,
safety, reliability and risk
evaluation, life-cycle
management, life-cycle
sustainability,
standardization,

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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,

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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 field of bridge engineering and significant contributions to the process of making more rational decisions on maintenance, safety, management, life-cycle

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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

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Protection
and students from all
areas of bridge
engineering.

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Bridge Maintenance,
Safety, Management,
Resilience and
Sustainability contains
the lectures and papers
presented at The Sixth
International Conference
on Bridge Maintenance,
Safety and Management
(IABMAS 2012), held in

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Stresa, Lake Maggiore,
Italy, 8-12 July, 2012.

This volume consists of a
book of extended
abstracts (800 pp) and a
DVD (4057 pp) co

On Thursday evening,
May 23, 2013, the
Interstate 5 Bridge over
the Skagit River in
Washington state
collapsed due to impact
by an oversize truck,

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dumping vehicles and people into the water. Fortunately, the bridge is located in a rural area and nobody was killed in the accident, but three people were rescued after their cars plunged into the frigid water of the Skagit River. According to Washington state officials, the bridge was inspected last year and was not structurally

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deficient, but collapsed because of apparent impact from an oversize truck. Nevertheless, the collapse of the steel truss bridge renewed appeals for greater investment in the nation ' s aging infrastructure. These appeals are echoed throughout the bridge engineering community worldwide, as the condition of deteriorated

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worsens with
increasing traffic loads
combined with lack of
proper maintenance.

Bridge engineers from
different countries shared
their experience toward
achieving durable bridge
structures, during the 7th
New York City Bridge
Conference, held on
August 26-27, 2013. This
book contains select
papers that were

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presented at the
conference. These peer-
reviewed papers are
valuable contributions
and of archival quality in
bridge engineering.

Maintenance, Safety,
Risk, Management and
Life-Cycle Performance
of Bridges contains
lectures and papers
presented at the Ninth
International Conference

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on Bridge Maintenance, Safety and Management (IABMAS 2018), held in Melbourne, Australia, 9-13 July 2018. This volume consists of a book of extended abstracts and a USB card containing the full papers of 393 contributions presented at IABMAS 2018, including the T.Y. Lin Lecture, 10 Keynote Lectures, and 382

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technical papers from 40 countries. The contributions presented at IABMAS 2018 deal with the state of the art as well as emerging concepts and innovative applications related to the main aspects of bridge maintenance, safety, risk, management and life-cycle performance. Major topics include: new

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design methods, bridge codes, heavy vehicle and load models, bridge management systems, prediction of future traffic models, service life prediction, residual service life, sustainability and life-cycle assessments, maintenance strategies, bridge diagnostics, health monitoring, non-destructive testing, field

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testing, safety and serviceability, assessment and evaluation, damage identification,

deterioration modelling, repair and retrofitting strategies, bridge reliability, fatigue and corrosion, extreme loads, advanced experimental simulations, and advanced computer simulations, among others. This volume

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provides both an up-to-date overview of the field of bridge engineering and significant contributions to the process of more rational decision-making on bridge maintenance, safety, risk, management and life-cycle performance of bridges for the purpose of enhancing the welfare of society. The Editors hope that these Proceedings

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will serve as a valuable reference to all concerned with bridge structure and infrastructure systems, including students, researchers and engineers from all areas of bridge engineering.

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Protection
Complete, practical
coverage of the

evaluation, analysis, and
design and code

requirements of seismic
isolation systems. Based

on the concept of

reducing seismic demand
rather than increasing the

earthquake resistance
capacity of structures,

seismic isolation is a

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surprisingly simple approach to earthquake protection. However, proper application of this technology within complex seismic design code requirements is both complicated and difficult. Design of Seismic Isolated Structures provides complete, up-to-date coverage of seismic isolation, complete with a

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systematic development of concepts in theory and practical application supplemented by numerical examples. This book helps design professionals navigate and understand the ideas and procedures involved in the analysis, design, and development of specifications for seismic isolated structures. It also provides a framework for

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satisfying code requirements while retaining the favorable cost-effective and damage control aspects of this new technology.

An indispensable resource for practicing and aspiring engineers and architects, Design of Seismic Isolated

Structures includes: *

Isolation system

components. * Complete

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coverage of code provisions for seismic isolation. * Mechanical characteristics and modeling of isolators. * Buckling and stability of elastomeric isolators. * Examples of seismic isolation designs. * Specifications for the design, manufacture, and testing of isolation devices.

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This book is an essential purchase for all those involved in bridge construction and innovative building techniques, such as bridge owners, design offices, bridge consultants, and construction equipment suppliers.

This book provides a guide to movement and

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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 current codes
and design practice,
modern developme

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