

Zeitschrift: IABSE structures = Constructions AIPC = IVBH Bauwerke
Band: 11 (1987)
Heft: C-42: Recent structures

Werbung

Nutzungsbedingungen

Die ETH-Bibliothek ist die Anbieterin der digitalisierten Zeitschriften. Sie besitzt keine Urheberrechte an den Zeitschriften und ist nicht verantwortlich für deren Inhalte. Die Rechte liegen in der Regel bei den Herausgebern beziehungsweise den externen Rechteinhabern. Siehe Rechtliche Hinweise.

Conditions d'utilisation

L'ETH Library est le fournisseur des revues numérisées. Elle ne détient aucun droit d'auteur sur les revues et n'est pas responsable de leur contenu. En règle générale, les droits sont détenus par les éditeurs ou les détenteurs de droits externes. Voir Informations légales.

Terms of use

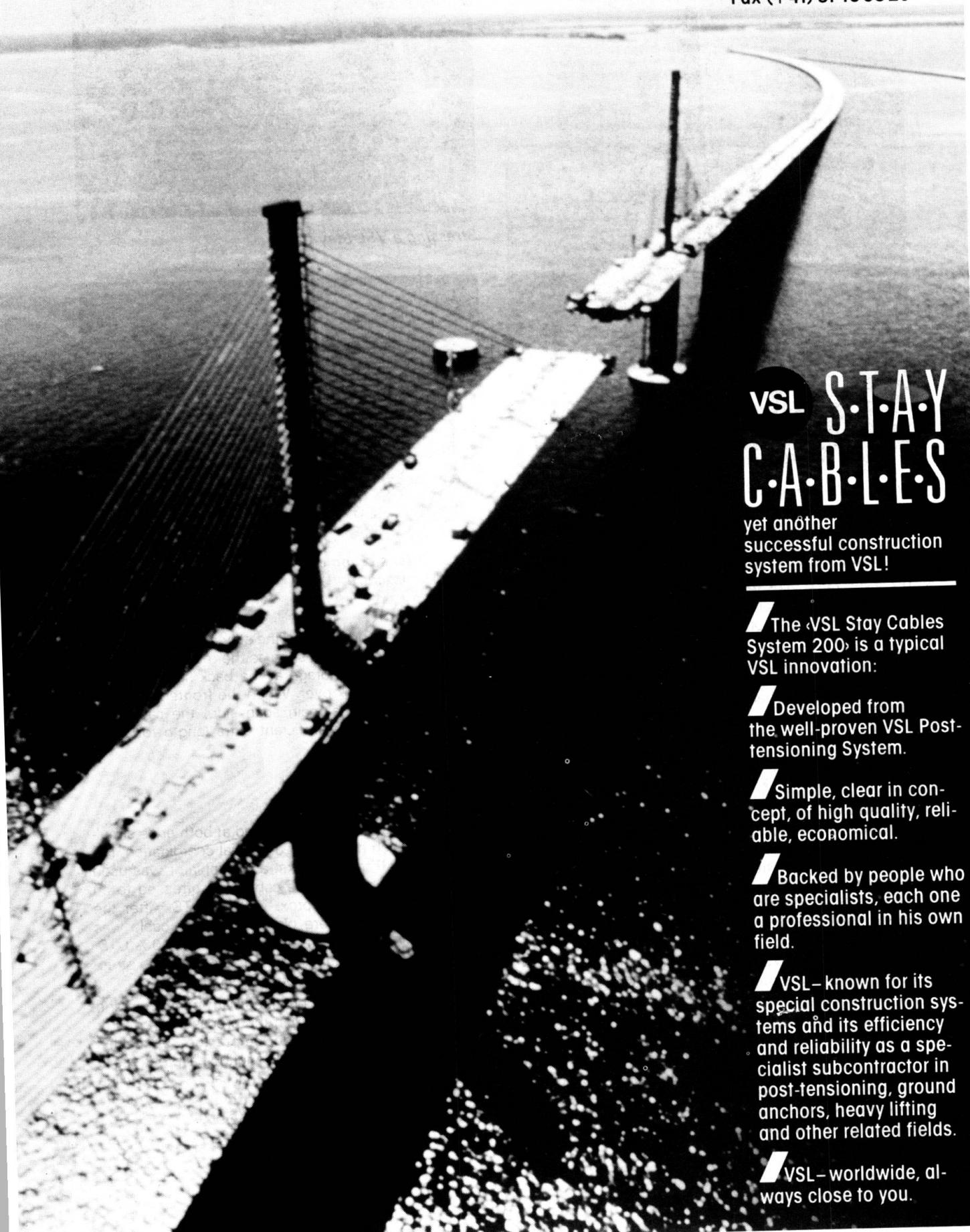
The ETH Library is the provider of the digitised journals. It does not own any copyrights to the journals and is not responsible for their content. The rights usually lie with the publishers or the external rights holders. See Legal notice.

Download PDF: 08.02.2025

ETH-Bibliothek Zürich, E-Periodica, <https://www.e-periodica.ch>



VSL INTERNATIONAL LTD
Könizstrasse 74
3008 Berne/Switzerland
Telephone (031) 46 28 33
Telex 911 755 vsl ch
Fax (+41) 31 45 58 20



VSL S·T·A·Y C·A·B·L·E·S

yet another
successful construction
system from VSL!

■ The 'VSL Stay Cables System 200' is a typical VSL innovation:

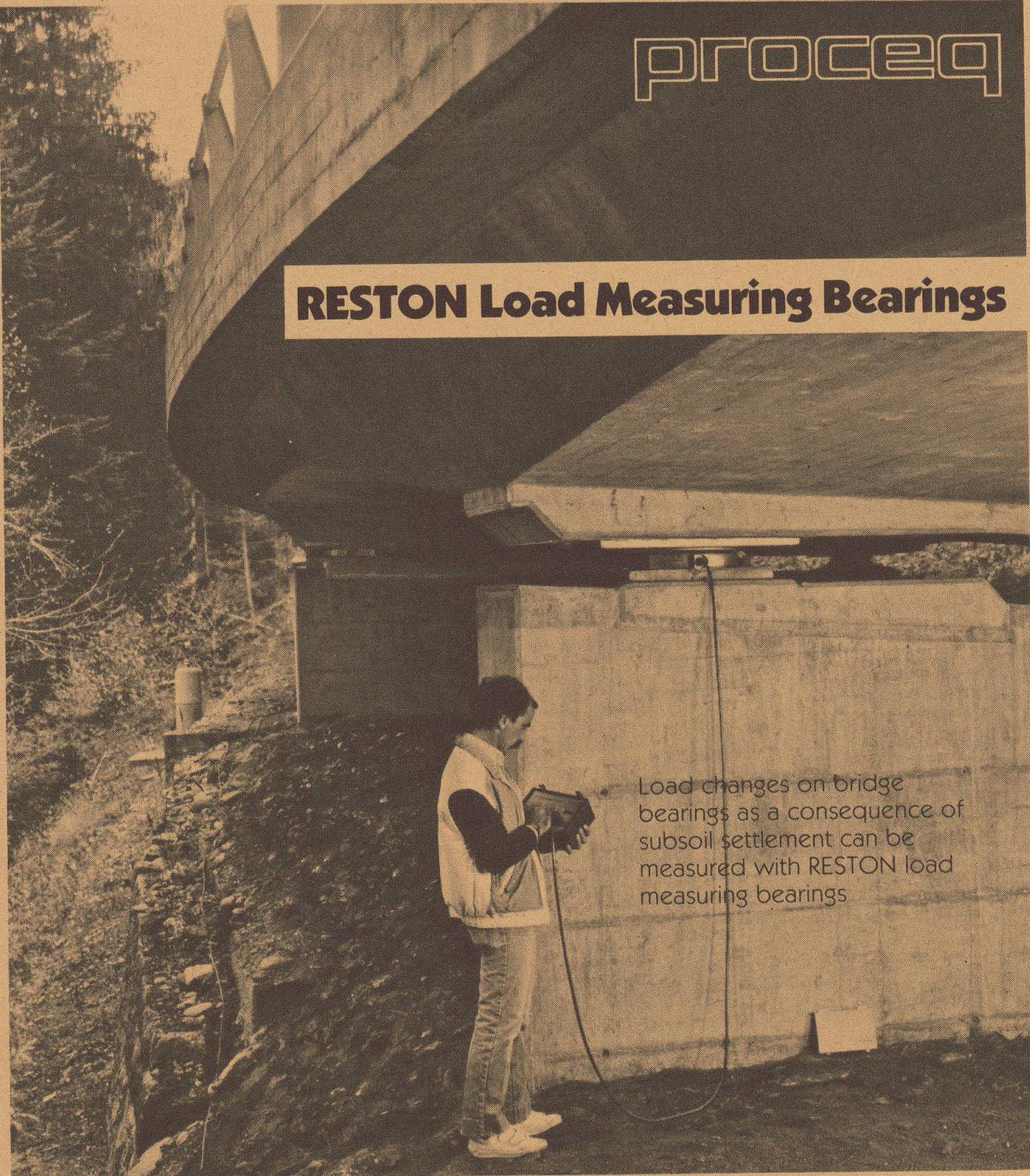
■ Developed from the well-proven VSL Post-tensioning System.

■ Simple, clear in concept, of high quality, reliable, economical.

■ Backed by people who are specialists, each one a professional in his own field.

■ VSL - known for its special construction systems and its efficiency and reliability as a specialist subcontractor in post-tensioning, ground anchors, heavy lifting and other related fields.

■ VSL - worldwide, always close to you.



proceq

RESTON Load Measuring Bearings

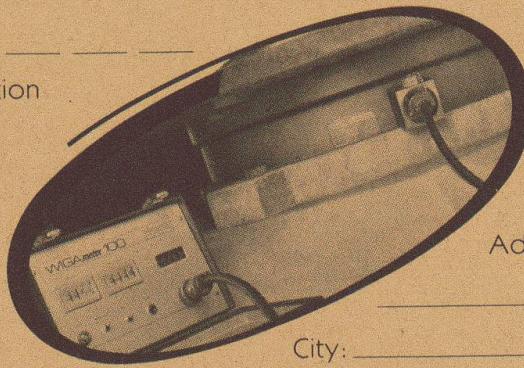
Load changes on bridge bearings as a consequence of subsoil settlement can be measured with RESTON load measuring bearings

PROCEQ SA

Riesbachstrasse 57 · CH-8034 Zurich · Switzerland
Phone 01/47 78 00 · Telex 53 357 proce ch · Telefax 01/47 99 14

Please send more information

- RESTON Bridge Bearings
- LASTO-BLOCK Bearings
- LASTO-STRIP
- Bearings for Buildings
- TENSA
- Road Expansion Joints

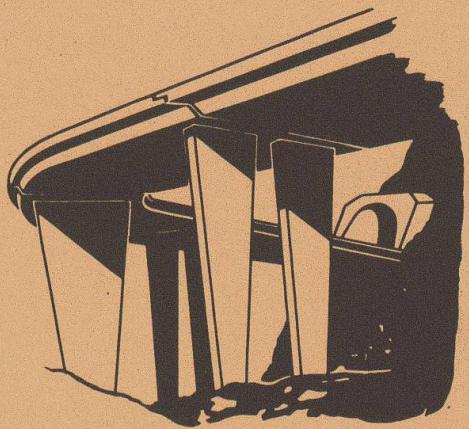


Name: _____

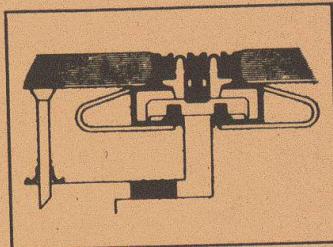
Company: _____

Address: _____

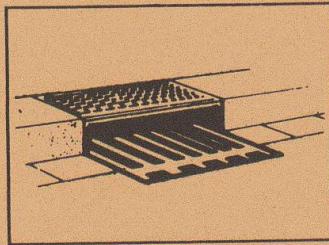
City: _____



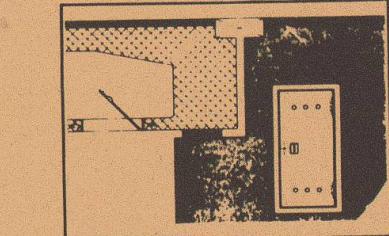
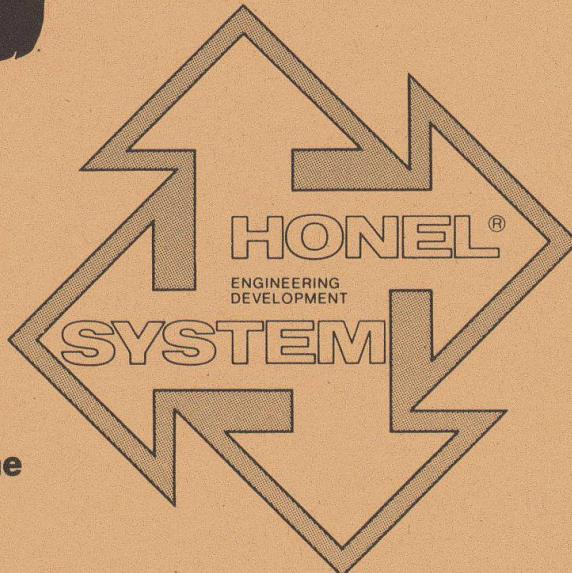
Belags-Sickerwasser-Ableiter
Subsurface Seepage.
Évacuations des eaux et aérations.
Ductos de agua de filtración para calzadas.



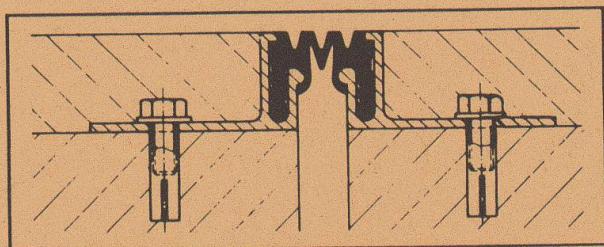
Fahrbahn-Übergangs-Konstruktionen.
Expansion joints.
Raccordements de chaussées
Sistemas de juntas de dilatación.



Entwässerungs-Systeme
Surface drainage
Évacuations des eaux
Pozos de drenaje

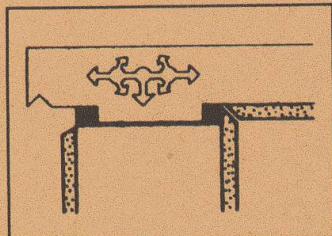


Hohlraumschalungen
Einstiegschlüiken + Türen
Formwork + Moulds
Access openings
Ouvertures d'entrée
Aberturas de entrada

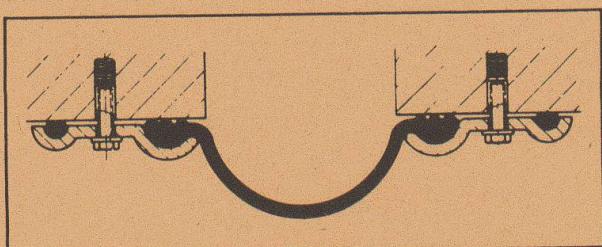


Fugendichtungen im Hoch- + Tiefbau
Joint seals + Joint profiles
Sellos para juntas

Auflager
Structural Bearings
Appuis
Apoyos



Pressen + Pumpen
Hydraulic jacks
Verins + Pompes
Prensas + bombas



Construction – Production – Sales – Installation of HONEL-Products:

heinz honegger ag

Lochmühle 6, CH-8427 Rorbas/ZH Switzerland
 Tel. 01/865 11 77 · Telex 828 103 · Telefax 01/865 14 86

Design and Construction of Specialized Rubbers,
 Plastics and Metals for Civil Engineering Structures

Agencies – Licences – Patents – Publicity of HONEL-Products:

honei - holding sa · ltd · ag

Sonnmatstrasse 6, CH-8180 Bülach/ZH Switzerland
 Phone 01/860 89 43 · Cables Honelhold Rorbas · Telex Honel 828 103
 Telefax 01/865 14 86

