

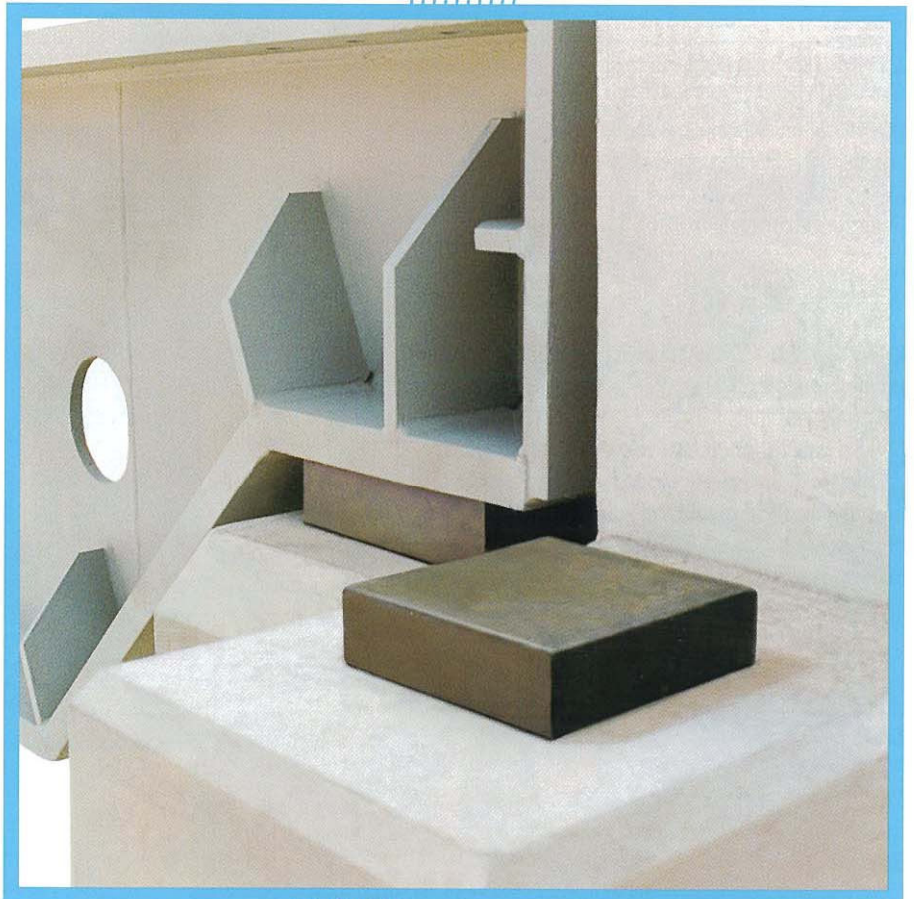
From our building construction programme

LASTO-ISOBLOCK

Vibration insulation bearing

Good Vibrations ...

Not all vibrations are useful: vibrations can also be stressful. LASTO-ISOBLOCK, a high-strength and durably elastic system for vibration insulation, provides active protection for people and buildings.



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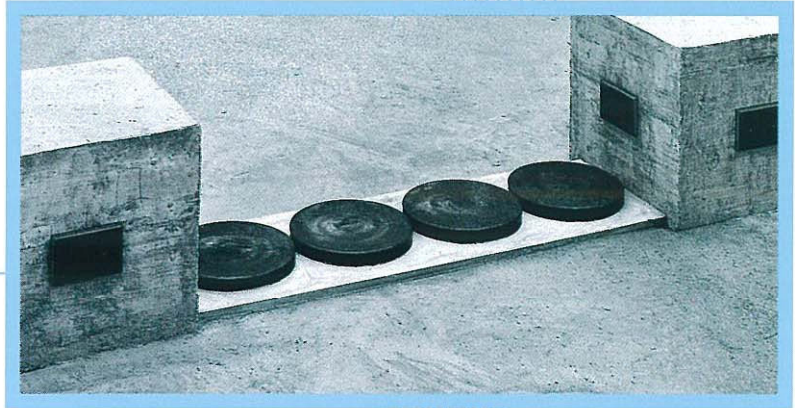
Bad Vibrations ...

Trains thundering past, machines, busy road traffic and the rapidly increasing technology of our daily lives give rise to vibrations and shocks which impair the quality of our life. The LASTO-ISOBLOCK bearing was developed to stem these annoying influences and to ensure effective protection from undesired vibrations.

... and Good News

LASTO-ISOBLOCK bearings are durable.

The LASTO-ISOBLOCK bearings must last for the life of a building since they are installed in places which are no longer accessible later on.



LASTO-ISOBLOCK

LASTO-ISOBLOCK bearings are economical.

The installation costs must bear a reasonable relation to the construction costs. LASTO-ISOBLOCK bearings have an optimal price/performance ratio.

LASTO-ISOBLOCK bearings provide good insulation.

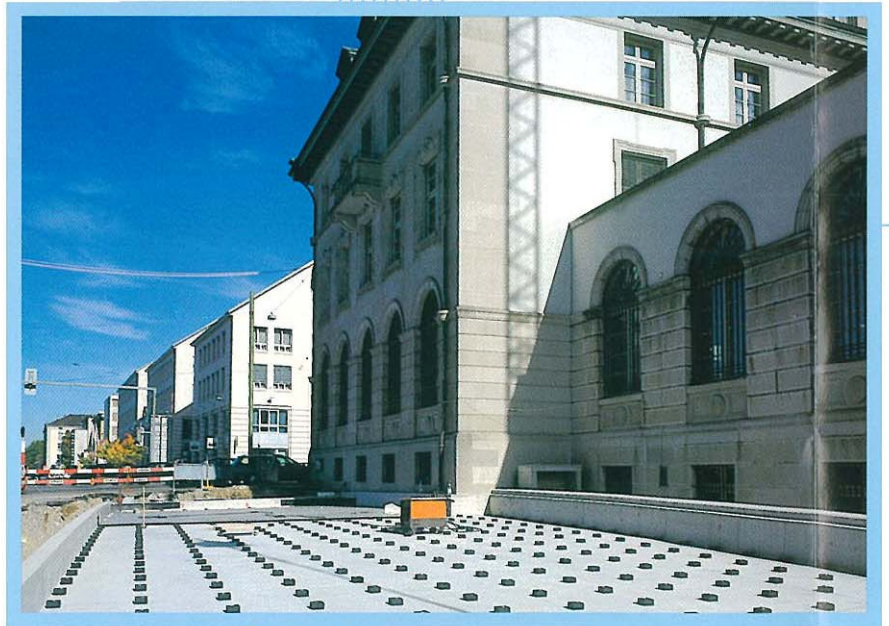
Only a careful choice of material, static and dynamic tests and meticulous quality controls guarantee that the insulation efficiencies meet the high expectations. LASTO-ISOBLOCK bearings fulfil all required criteria.

LASTO-ISOBLOCK bearings are flexible.

The flexibility of the material hardnesses, the quality of the material and the dimensions are decisive for the success of a project. LASTO-ISOBLOCK bearings can be optimized virtually without limit in these respects.

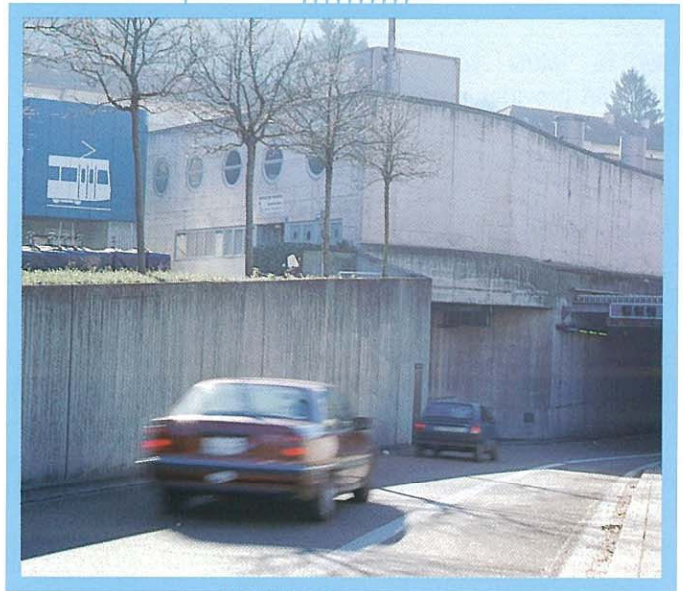
LASTO-ISOBLOCK bearings provide active or passive insulation.

LASTO-ISOBLOCK bearings offer an individual tailor-made solution to every problem.



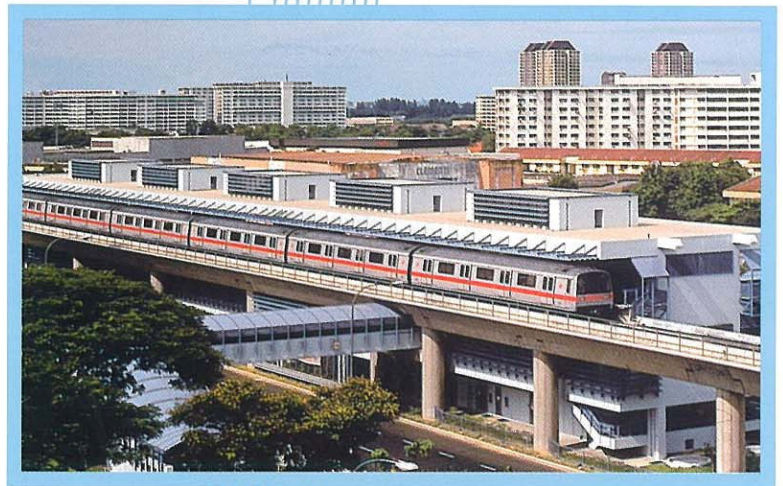
Music in spite of road traffic.

The increasing traffic density is a challenge for building construction and civil engineering: The traffic flows must be led through tunnels, underpasses and other structures. But these too transmit the increasing vibrations caused by the growing traffic volume. Result: structure-borne noise and shocks. **LASTO-ISOBLOCK bearings** insulate against these vibrations - and music can once again be enjoyed.



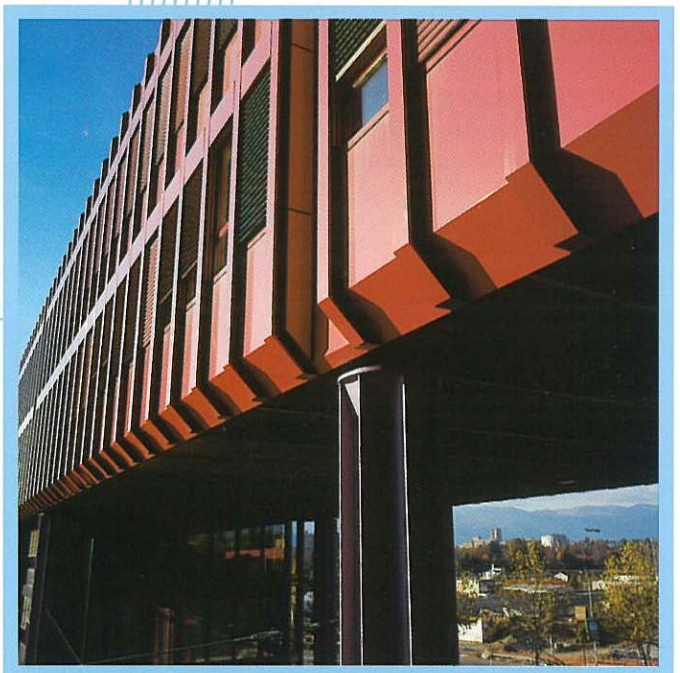
Living in spite of rail traffic.

The railway network is being expanded: high-speed railways, urban railways, trams and other means of public transport are being planned or have already been realized. The distance between residential buildings and railway lines is becoming smaller and smaller. Result: structure-borne noise and shocks. The quality of life can be increased by the careful installation of **LASTO-ISOBLOCK bearings**.



Working in spite of machine noise.

Machines, crane rails, lifts and production plants cause noise and vibrations: nearby offices, laboratories and computer systems may be disturbed. Result: structure-borne noise and shocks. If they have already been integrated in the planning process, **LASTO-ISOBLOCK bearings** offer effective protection against damage and optimal insulation.

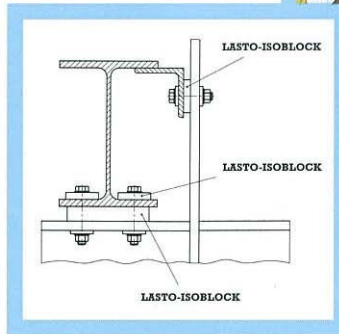


Safety in spite of vibrations.

Modern installations in office buildings produce shocks: A strongroom must be protected from outside influences. Buildings shudder owing to installed printing presses, office tables shake when packaging machines are running. Result: shocks. All these problems can be solved with **LASTO-ISOBLOCK bearings**.

LASTO-ISOBLOCK: Advice

Thanks to many years of experience, PROCEQ SA provides **competent, fast and customer-oriented** information and advice.



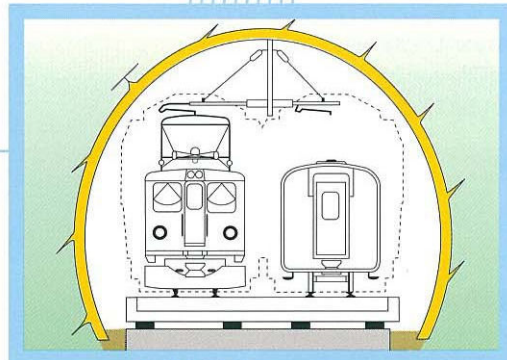
LASTO-ISOBLOCK: Cost benefits

No other product offers you such an attractive **price/performance ratio!** You will be surprised how low the costs are.

LASTO-ISOBLOCK

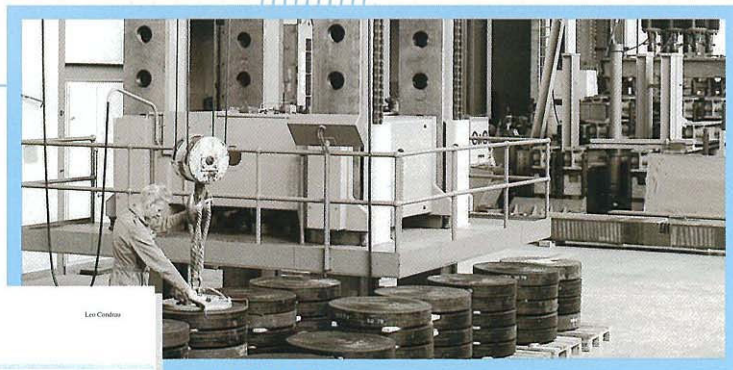
LASTO-ISOBLOCK: Individual project specifications

Flexibility and adaptability, precise dimensioning methods and an optimal choice of material ensure **functionality and cost-efficiency** of the bearings.



LASTO-ISOBLOCK: Transparency

Comprehensive documentation provides information about the extensive test methods and product details, another **guarantee of quality.**



LASTO-ISOBLOCK: ISO certification

Safety, reliability and quality. Our quality management tried and tested over many years guarantees customer satisfaction in the areas of **development, advice and delivery.**



Subject to change.

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