

## Music School, Clichy, France

### Description of the project

Strip decoupling of the building foundation,  
reduction of secondary airborne noise and vertical shock  
decoupling

### Load range

0.25 – 1.5 N/mm<sup>2</sup>

### Material

**Regupol® MF, Regupol® XHT, Regupol® HT**

### Requirements

Natural frequency 10 Hz

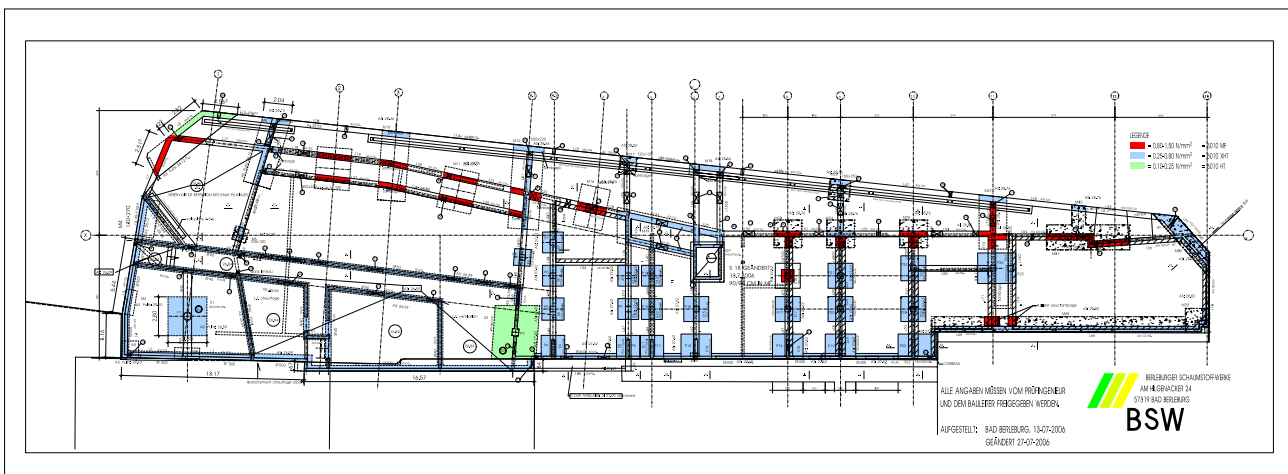
### Quantity

approx. 1,700 m<sup>2</sup>



Additional references are listed  
on our website.

[www.bsw-  
vibration-technology.  
com](http://www.bsw-vibration-technology.com)



Red: **Regupol® MF**, green: **Regupol® XHT**, blue: **Regupol® HT**

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