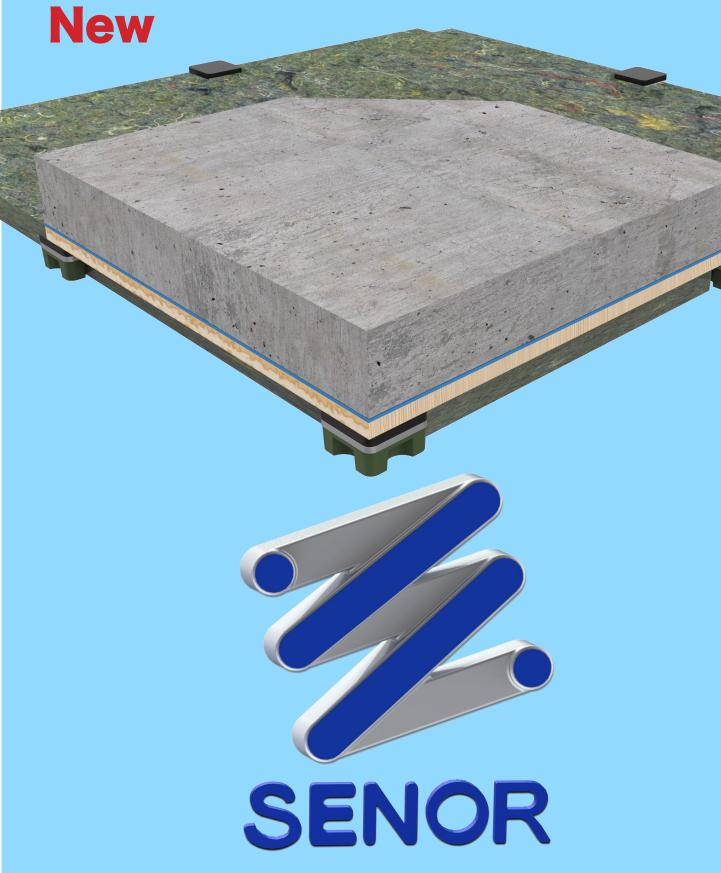


*SENOR Aisladores Acústicos

TECHNICAL Floor

Ref.

ACV-50/150 V



SENOR **Z**



framework. Its manufacture is using renewed and high-performance raw materials, which provide important improvements in the **vibro-mechanical** field.

ACV-50/150 V is much more than a shock absorber. It is a suspension for high-performance technical floors capable of eradicating all impact noise pollution to the building. **Our engineers** work every day for your safety. (Only we manufacture this product).





New

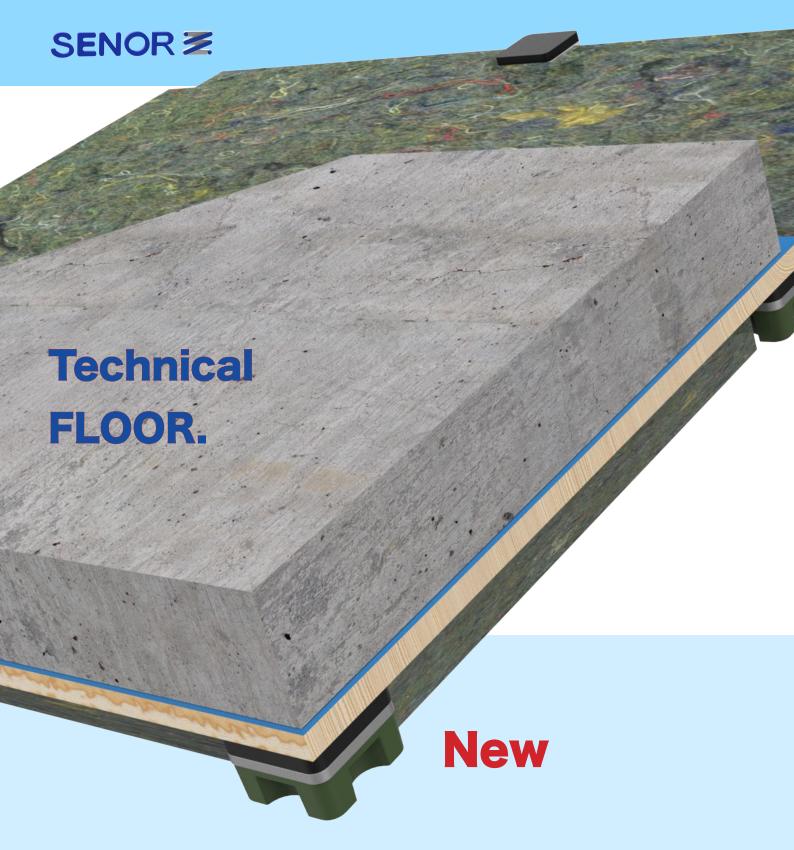
ACV-50/150 V It is made up of three materials:

1- At its base we find the most powerful RUBBER block on the market, Green Rubber: "TC-4 / GPN"

* loads between 30-200 Kg.

* Frequency **Resonance 7** to **15 Hz**.

2- An intermediate alloy framework "ZAMAK-5" (zinc, aluminum, magnesium and copper alloy. It has a great largeness and a high tensile strength. Its density is 6.6 g / cm3 and its melting temperature is 386°. According to UNE -EN 12844. Its covering made up of Epoxy and Polyester provides a durability of more than 2000 saline mist hours.



3- 15 mm thick **CR-140 microcellular EPDM** rubber sheet with a very high Hz frequency response and a change in acoustic impedance between materials.

^{*} Frequency Resonance 7 to 15 Hz.

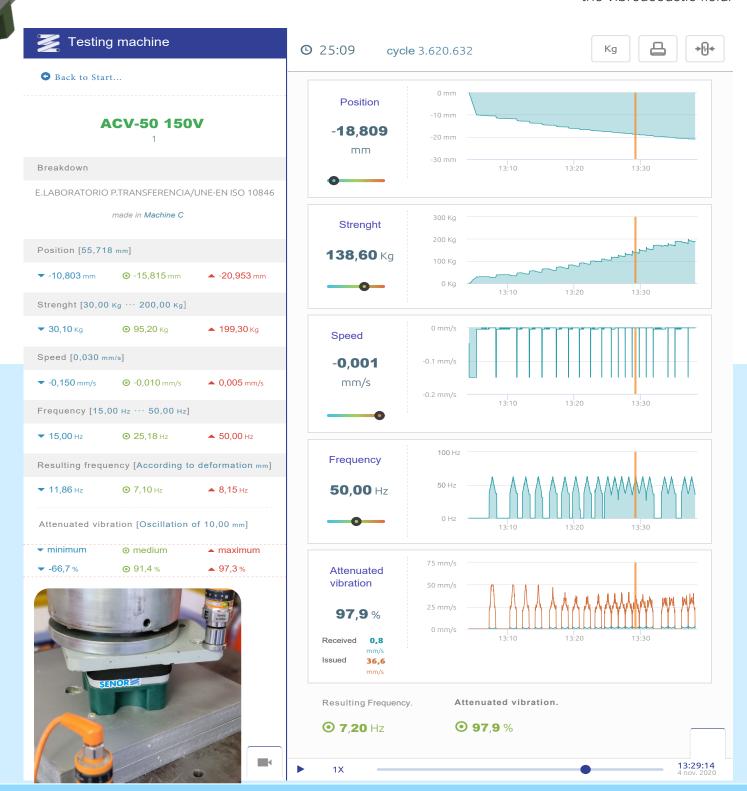




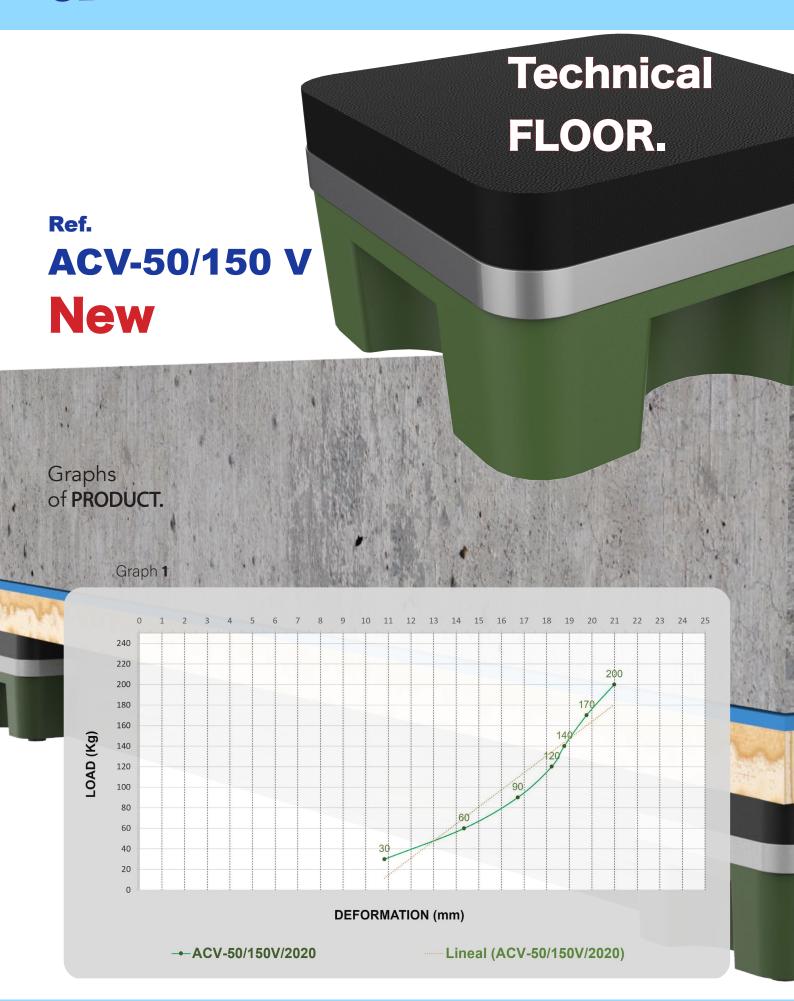
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LABORATORY Tests. UNE-EN ISO 10846-1:2009

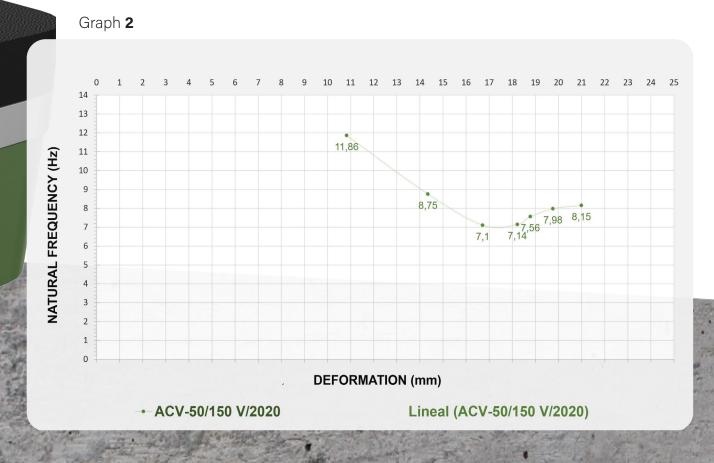
Acoustic and vibrations. Laboratory measurement. of the transfer properties of the elastic elements in the vibroacoustic field.

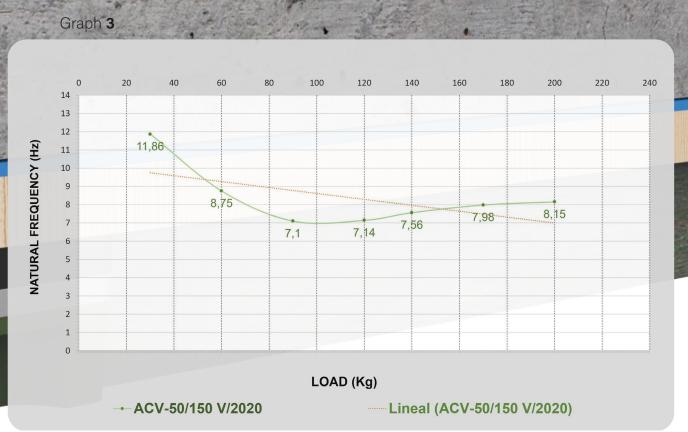






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New **PRODUCT** drawing view. Ref. **ACV-50/150 V** 20