

Relatório <i>Report</i>	Req. Ensaio <i>Test Request nr:</i>
	Projecto nº <i>Project nr</i>
	Obra nº <i>Cost Center</i>
	Pedido Modif. <i>Req. Changes</i>
	PIT nº

Data: 08-08-2008 <i>Date:</i>	Emissor: C. Martins <i>Issued by:</i>	Total de anexos: <i>Attachments Total:</i>
----------------------------------	--	---

- ID do Material ou Produto
(Material or Product ID)

Vibration Control Pads

- Objectivo e Tipo de Ensaio
(Purpose and Type of Test)

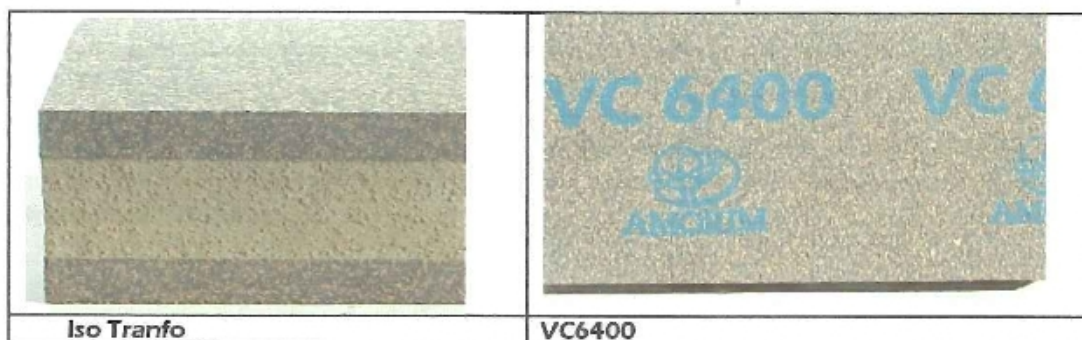
Benchmark ACC VC6400 with Iso Tranfo

- Resultados e Comentários
(Results and Comments)

One of the VC6400 applications is in Transformer as Vibration Control pad.
A lot of properties have been considered to provide the best application solution to the market.

Iso Tranfo is a product made in order to have a very low natural frequency material. That is a sandwich of Natural Rubber based material and a synthetic rubber in the outside layers.

We will verify that VC6400, outstands this low frequency level, with other properties that make this material the best engineered Vibration Control solution.



In order to have the same baseline to compare material, both material have been test in the same conditions. In some cases the published data is presented, to have an idea of the possible differences between test laboratories results.