REFERENCE PROJET



CARRIER

Year 2017

Place MONTLUEL - 01 - France

Sector Energy

Field Test equipment

Type ATEX test chamber

Price 1k€ 10k€ 100k€ 1M€





The Carrier UTC site at Montluel contains a major R&D centre. **DB Vib Group accompanied the site** through different projects in the **field of vibrations**.

On this project, it is as an installer that dB Vib Ingénierie constructed a booth in an ATEX testing area. The aim was to limit the spread of noise to adjoining premises (meeting rooms and preparation rooms). The unit was installed in an existing room which contained a lot of routing for water and electricity mains, as well as handling equipment.

Our range of EKOPHONE booths enabled us to provide an answer to the problem by using the **modularity of our panel base structure.** The booth is equipped with 4 acoustic doors of which the main one is 5m wide and 3.5m high.

This booth allows CARRIER to use its test equipment exactly as before; less the noise.

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