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Case Study - August 2017

Acoustic Wall Panels

Client: Energoprojekt Building & General Contracting (Ghana)



Location: Accra, Ghana

History: The client was contracted to find a solution in the new large atrium area at the Ecobank Head Office in Accra, Ghana. Upon completion of the building, they had an unacceptable level of reverberation in the large space. Energoprojekt approached Genesis Acoustics for help as the client required an aesthetically pleasing solution.

The Solution: The exposed walls were treated using a combination of reflective and absorbing panels in a variety of square and triangular shapes. Not only did this improve the acoustics within the space, but it added a unique feature look and aesthetically pleasing finish.

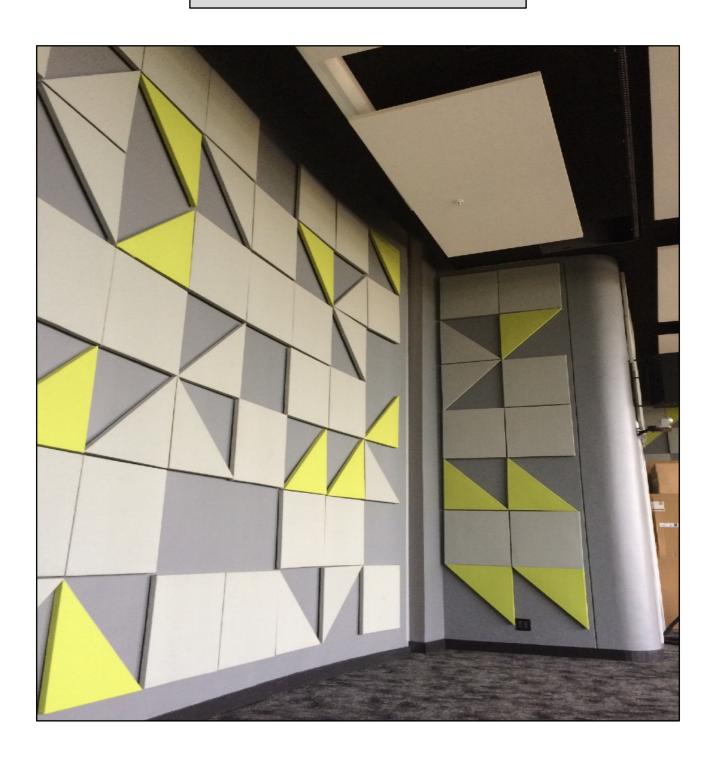
The solution was achieved using the following products:

> 268 of 25mm thick acoustic wall panels in various sizes and shapes

Site Engineer Milos Savic's comments:

"Genesis Acoustics from South Africa provided the acoustic panel treatment in the atrium area, at the new Ecobank Head Office in Accra, Ghana. Not only did it improve the echo and reverberation tremendously, but added a unique aesthetic to the area as well. The workmanship was excellent and the overall experience of working with Genesis Acoustics was more than pleasant. I would highly recommend them for any similar type treatment required in large open areas."

WALL PANELS INSTALLED



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