

The X-FI show was a big success. First we received [62 positive emails about our setup](#) . And Hifi Pig awarded both rooms with 432 EVO in it, [among the best of the show](#)



On November 16 & 17, we organize an open door weekend with the X-FI system in Wetteren, Belgium, with the following system:

- 432 EVO MASTER flagship music server

432 EVO Autumn show November 16 & 17

Friday, 18 October 2019 10:16 - Last Updated Friday, 08 November 2019 20:02

- Metrum Adagio DAC
- Vitus SS-025 power amp
- Conquistar Hybrid Ribbon speakers using open dipole principle
- SOtM audiophile switching, and Micotik audiophile routing

On both days you are welcome between 11:00 and 17:00, address: Blauwe Paal 45, 9230 Wetteren, Belgium

More info about the show [here](#)



[Hifi Pig](#) wrote:

The ‘Total Immersion’ Room – 432 Evo & Conquistar

There was a lot of tech going on in this room, with the Belgian 432 Evo Master Server, SOtM, Vitus Audio amp and Metrum DAC, but when you sat down and listened it just wasn't about the gear or the tech at all, just all about the music. Seriously, this was stunning. Total immersion in the music a beautiful, detailed and enveloping experience. That is surely what Hifi should be about. The speakers were very interesting to me as I love a ribbon tweeter, they were from Conquistar of Antwerp, a hybrid with ribbon tweeters and two full range drivers, which you could have in a wide variety of finishes, starting from 15,000€. The whole of the system was perfectly matched and the end result undeniable.

432 EVO, Vitus Audio, Metrum and Tingsha Audio

This was a very, very nice sounding room that just oozed high-end sound with a really three-dimensional and immersive presentation that simply drew you into the musical performance. What I really was bowled over by was the sheer amount of detail that was being presented by this system, but never once did I feel I was being overwhelmed. Often detail can come across as an over-emphasised top-end but this system just presented the music beautifully – and isn't that what you want in a system?

More info about the show [here](#)