

RAISING THE MONITORING STANDARD WITH GENELEC

Smarters Music Studio, Punjab

Taking Genelec's footprint beyond Mumbai, **Smarters Music Studio** in Mohali, Punjab installed a **7.1.4 Dolby Atmos** setup featuring the **8361A** and **8330** monitors with GLM calibration. The studio has made one of the region's most significant investments in immersive audio technology.



India's studio landscape continues its steady march towards immersive audio, with **Genelec**-equipped facilities cropping up across the country's key music hubs. From Mumbai to Mohali, a fresh wave of **Dolby Atmos** and stereo studios has gone live, each calibrated with **Genelec's GLM software** to ensure precision monitoring tailored to their acoustic environments. These builds tap into a broader shift in the Indian audio industry: as **OTT platforms, film studios and independent artists** increasingly demand immersive mixes, studio owners are investing in monitoring ecosystems that can deliver broadcast- and cinema-grade accuracy.



KRIB Studios, Mumbai

KRIB Studios in Mumbai went live with a **7.1.4 Dolby Atmos** configuration built around **Genelec's 8340A** and **8350A** monitors, paired with a **7381A** subwoofer and **GLM** calibration. The studio was designed by **Rolins Arcoustics** and **Modi Digital**, with the Genelec system supplied by **Shiv Sood** from **Sound Team**, Mumbai.



Rabbit & Turtle Studio, Mumbai

Rabbit & Turtle Studio equipped its space with **Genelec's 1238A** and **8351B** monitors, calibrated via the GLM kit for consistent, accurate playback. Supplied by **Sound Team**, this adds another Genelec-powered facility to the city's growing roster of professional studios.

The Sanctuary by Shreya Ghoshal, Mumbai

Playback singer **Shreya Ghoshal's** personal studio, **The Sanctuary**, features a Genelec monitoring setup comprising the **1238DF** and **8030C RAW** models alongside a **7370A** subwoofer, calibrated using GLM. The acoustic design was helmed by **Kapil Thirwani** of **Munro Acoustics**, with the system supplied by **Sound Team**.

