

Alti 2023 in Munich

Optimizing the Dinaburg C2S™ in FINEBox

Using LOUDSOFT's programs, you can optimize Dinaburg's C2S™ so that it achieves more advantages than other known technology in the right environment.

The special Coplanar Concentric Stabilizer from Dinaburg (C2S™) can be designed and optimized in a powerful bass system using FINEBox from LOUDSOFT. The C2S™ can be modeled and optimized directly in the software, where SPL, Xmax, and bass extension are accurately predicted.

The linearity and geometry of the C2S™ suspensions can easily be optimized from templates using the FINE Suspension software.

The simulated responses and excursions of the C2S™ system may be exported into FINE DSP, where the maximum boosted SPL and bass response is predicted using DSP boosting and LF limiting.

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