

The coordinates of the speakers in Sonic Lab, Anton Bruckner University, Linz, Austria/EU

**a ring of 8 Genelec**

■ 2x Genelec 1037B in 1,33 m H (from center of the speaker to the ground), these are 2 frontspeaker

■ 6x Genelec 1032A in 1,44 m H (from center of the speaker to the ground), these are 6 surround speaker

The azimuth of the 8 ring speakers will basically be pointed to the center in a respective 45/315, 30/330 degree.

■ 4x Genelec 8040A in 2,85 m H (form center of the speaker to the ground)/2,76 m (from the bottom ridge of the speaker), hi level speaker. The diagonal distance to each other is 12,5 m. The azimuth of the 4 middle-high speakers will basically be pointed down to the center in a respective 45 degree.

■ 4x Genelec 8040A in 4,6 m H (the measurement is form center of the speaker to the ground), ceiling speaker.

The diagonal distance to each other is 9,50 m.

The azimuth of the 4 middle-high speakers will basically be pointed down to the center in a respective 45 degree.

The distance between the front 2 and the back 2 is 6,33 m. The distance between the left side 2 and the right side 2 is 6,68 m.

■ 4x Genelec 1032A on the ground. The azimuth is toward the center 45 degree.

■ 4 Genelec 7070 A Subwoofers on the ground.

