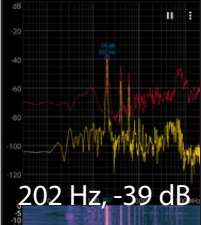
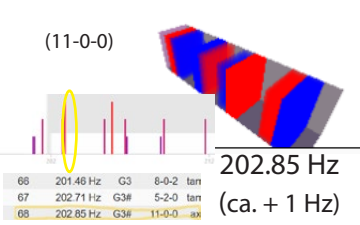
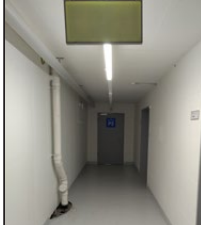
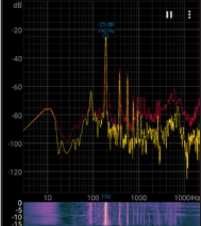
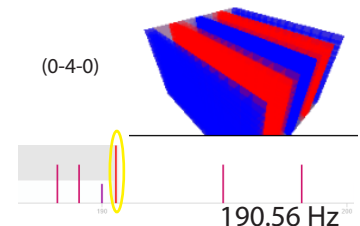
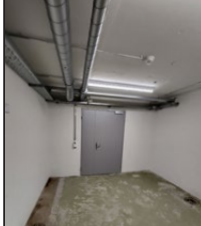
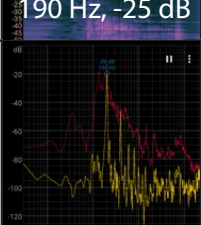
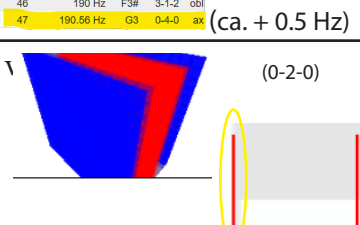

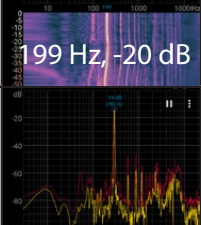
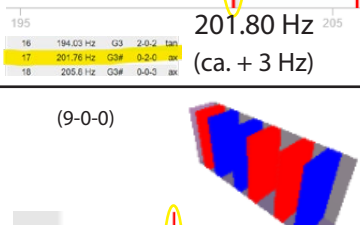


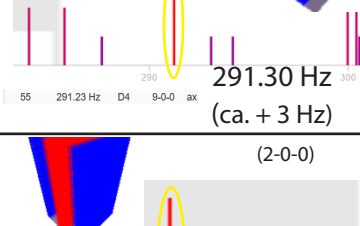


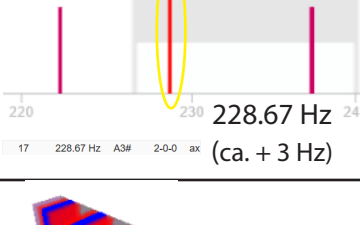
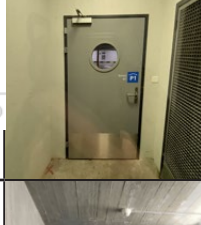
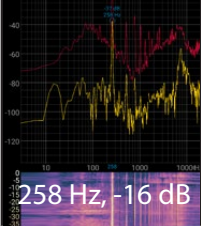
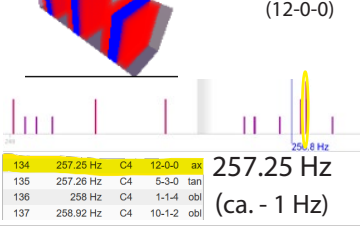



Location	Dimensions (Wall thickness)	Measured Value	Calculated Value	Picture	Description	likely sound field mode
ROOM 1 Garage HIG Level A	Length: 9.3 m Width: 1.9 m Height: 2.5 m (20 cm)	 202 Hz, -39 dB	(11-0-0)  202.85 Hz (ca. + 1 Hz)		corridor, open stairway leading up- wards behind picture view- point	longitudinal
ROOM 2 Garage HIG Level A	Length: 4.2 m Width: 3.6 m Height: 2.5 m (20 cm)	 190 Hz, -25 dB	(0-4-0)  190.56 Hz (ca. + 0.5 Hz)		4 doors on 4 walls	transversal
ROOM 3 Garage HBG Level C	Length: 2.5 m Width: 1.7 m Height: 2.4-2.6 m (32 cm)	 199 Hz, -20 dB	(0-2-0)  201.80 Hz (ca. + 3 Hz)		height level difference on ground	transversal
ROOM 4 Garage HBG Level C	Length: 5.3 m Width: 1 m Height: 2.25 m (20 cm)	 290 Hz, -14 dB	(9-0-0)  291.30 Hz (ca. + 3 Hz)		stair leading downwards behind corner	longitudinal
ROOM 5 Garage HBG Level C	Length: 1.5 m Width: 1.65 m Height: 2.7 m (20 cm)	 226 Hz, -11 dB	(2-0-0)  228.67 Hz (ca. + 3 Hz)		porous metallic door leading to ventilation shaft	transversal
ROOM 6 Garage HBG Level C	Length: 8 m Width: 2.2 m Height: 2.8 m (30 cm)	 258 Hz, -16 dB	(12-0-0)  257.25 Hz (ca. - 1 Hz)		loud dripping noises coming from venti- lation shaft, cold air	longitudinal
ROOM 7 Garage HPK Level D	Length: 4.25 m Width: 3.65 m Height: 3.25 m (20 cm)	 214 Hz, -21 dB	(0-0-4)  211.08 Hz (ca. - 4 Hz)		large open- ing on the left side with stairway leading down- wards	vertical