Date	file name	amount of measurements	time of measurement	room	DUT	pre-amp gain	distance source-capsule [m]	distance source- center of the array	temperature [C]	humidity [%]
20.01.2025	25_01_20_ema_16_rar.wav	5	15:20	RAR	16-channel EMA	45	1	1,08	16	47,5
20.01.2025	25_01_20_ref_16_rar.wav	5	15:25	RAR	NTI M 4260 Messmikrofon	45	1,08	none	16	47,5
20.01.2025	25_01_20_ref_16_rar_50Hz_20kHz.wav	5	15:43	RAR	NTI M 4260 Messmikrofon	45	1,08	none	16	47,5
20.01.2025	25_01_20_ema_16_rar_50Hz_20kHz.wav	5	15:44	RAR	16-channel EMA	45	1	1,08	16	47,5
21.01.2025	25_01_21_ema_16_rar_50Hz_20kHz.wav	5	09:59	RAR	16-channel EMA	45	0,97	1,06	14,8	50,4
21.01.2025	25_01_21_ref_16_rar_50Hz_20kHz.wav	5	10:07	RAR	NTI M 4260 Messmikrofon	45	1,06	none	14,8	50,4
21.01.2025	25_01_21_dummy_head_rar_50Hz_20kHz_0_degree.wav	5	10:38	RAR	dummy_head	none	none	1,06	14,8	50,4
21.01.2025	25_01_21_dummy_head_rar_50Hz_20kHz_45_degree.wav	5	10:40	RAR	dummy_head	none	none	1,06	14,8	50,4
21.01.2025	25_01_21_dummy_head_rar_50Hz_20kHz_90_degree.wav	5	10:42	RAR	dummy_head	none	none	1,06	14,8	50,4
21.01.2025	25_01_21_dummy_head_rar_50Hz_20kHz_135_degree.wav	5	10:43	RAR	dummy_head	none	none	1,06	14,8	50,4
21.01.2025	25_01_21_dummy_head_rar_50Hz_20kHz_190_degree.wav	5	10:47	RAR	dummy_head	none	none	1,06	14,8	50,4