

STExS1/S2 - STExC1X05 Tones

Stage 1	Description	Stage 2	Stage 3	Stage 4
Tone 1	1000Hz Continuous - PFEER Toxic Gas	Tone 3	Tone 2	Tone 44
Tone 2	1200/500Hz @ 1Hz - DIN / PFEER P.T.A.P.	Tone 1	Tone 3	Tone 44
Tone 3	1000Hz @ 0.5Hz Intermittent	Tone 1	Tone 2	Tone 44
Tone 4	1.4KHz-1.6KHz 1s, 1.6KHz-1.4KHz 0.5s -NFC48-265	Tone 44	Tone 24	Tone 1
Tone 5	544Hz (100mS)/440Hz (400mS) - NF S 32-001	Tone 52	Tone 19	Tone 1
Tone 6	1500-500Hz 0.5 sec on 0.5 sec off x 3 with 1.5 sec gap AS4428	Tone 7	Tone 44	Tone 1
Tone 7	500-1500Hz Sweeping 2 sec on 1 sec off AS4428	Tone 6	Tone 44	Tone 1
Tone 8	500/1200Hz @ 0.26Hz(3.3s on, 0.5s off) - NEN 2575	Tone 44	Tone 24	Tone 35
Tone 9	1000 (1s on, 1s off) x7 + (7s on, 1s off) - IMO Code 1a	Tone 18	Tone 34	Tone 1
Tone 10	1000 (1s on, 1s off) x7 + (7s on, 1s off) - IMO Code 1a	Tone 21	Tone 34	Tone 1
Tone 11	420 (0.5s on, 0.5s off) x3 + 1s gap - ISO 8201 Temporal	Tone 44	Tone 1	Tone 8
Tone 12	1000 (0.5s on, 0.5s off) x3 + 1s gap - ISO 8201 Temporal	Tone 44	Tone 1	Tone 8
Tone 13	422/775 - (0.85 on, 0.5 off) x3 + 1s gap - NFPA Temporal	Tone 44	Tone 1	Tone 8
Tone 14	1000/2000 @ 1Hz - Singapore	Tone 23	Tone 3	Tone 35
Tone 15	300Hz Continuous	Tone 44	Tone 24	Tone 35
Tone 16	440Hz Continuous	Tone 44	Tone 24	Tone 35
Tone 17	470 Continuous	Tone 44	Tone 24	Tone 35
Tone 18	500 Continuous - IMO code 2 (Low)	Tone 44	Tone 24	Tone 35
Tone 19	554Hz Continuous	Tone 64	Tone 24	Tone 35
Tone 20	660Hz Continuous	Tone 44	Tone 24	Tone 35
Tone 21	800 Continuous - IMO code 2 (High)	Tone 44	Tone 24	Tone 35
Tone 22	1200Hz Continuous	Tone 44	Tone 24	Tone 35
Tone 23	2000Hz Continuous	Tone 15	Tone 3	Tone 35
Tone 24	2400Hz Continuous	Tone 48	Tone 20	Tone 35
Tone 25	440 @ 0.83Hz (0.60s on, 0.60s off) Intermittent	Tone 1	Tone 44	Tone 8
Tone 26	470 @ 0.9Hz (0.55s on, 0.55s off) Intermittent	Tone 1	Tone 44	Tone 8
Tone 27	470 @ 5Hz (0.10s on, 0.10s off) Intermittent	Tone 1	Tone 44	Tone 8
Tone 28	544 @ 1.14Hz (0.43s on, 0.44s off) Intermittent	Tone 44	Tone 24	Tone 8
Tone 29	655 @ 0.875Hz (0.57s on, 0.57s off) Intermittent	Tone 1	Tone 44	Tone 8
Tone 30	660 @ 0.28Hz (1.80s on, 1.80s off) Intermittent	Tone 44	Tone 24	Tone 8
Tone 31	660 @ 3.3Hz (0.15s on, 0.15s off) Intermittent	Tone 30	Tone 24	Tone 8
Tone 32	745Hz @ 1Hz Intermittent	Tone 44	Tone 24	Tone 8
Tone 33	800Hz 0.25sec on, 1 sec off Intermittent	Tone 53	Tone 24	Tone 8
Tone 34	800 @ 2Hz (0.25s on, 0.25s off) - IMO code 3.a (High)	Tone 56	Tone 24	Tone 8
Tone 35	1000 @ 1Hz (0.50s on, 0.50s off) Intermittent	Tone 44	Tone 24	Tone 8
Tone 36	2400Hz @ 1Hz Intermittent	Tone 21	Tone 24	Tone 8
Tone 37	2900 @ 5Hz (0.10s on, 0.10s off) Intermittent	Tone 53	Tone 24	Tone 8
Tone 38	363/518 @ 1Hz (0.50s / 0.50s) Alternating	Tone 1	Tone 8	Tone 19
Tone 39	450/500 @ 2Hz (0.25s / 0.25s) Alternating	Tone 1	Tone 8	Tone 19
Tone 40	554Hz/440Hz @ 1Hz Alternating	Tone 44	Tone 24	Tone 19
Tone 41	554/440 @ 0.65Hz (0.76s / 0.76s) Alternating	Tone 1	Tone 8	Tone 19
Tone 42	561/760 @ 0.83Hz (0.60s / 0.60s) Alternating	Tone 1	Tone 8	Tone 19
Tone 43	780/600 @ 0.96Hz (0.52s / 0.52s) Alternating	Tone 1	Tone 8	Tone 19
Tone 44	800/1000Hz @ 2Hz (0.25s / 0.25s) Alternating	Tone 5	Tone 24	Tone 19
Tone 45	970/800 @ 2Hz (0.25s / 0.25s) Alternating	Tone 1	Tone 8	Tone 19
Tone 46	800/1000 @ 0.875Hz (0.57s / 0.57s) Alternating	Tone 53	Tone 24	Tone 19
Tone 47	2400/2900Hz @ 2Hz Alternating	Tone 57	Tone 24	Tone 19
Tone 48	500/1200 @ 0.3Hz Sweeping	Tone 44	Tone 24	Tone 12
Tone 49	560/1055 @ 0.18Hz (2.73s / 2.73s) Sweeping	Tone 44	Tone 24	Tone 12
Tone 50	560/1055 @ 3.3Hz (0.15s / 0.15s) Sweeping	Tone 44	Tone 24	Tone 12
Tone 51	600/1250 @ 0.125Hz (4s / 4s) Sweeping	Tone 44	Tone 24	Tone 12
Tone 52	660/1200 @ 1Hz (0.50s / 0.50s) Sweeping	Tone 64	Tone 24	Tone 12
Tone 53	800/1000Hz @ 1Hz Sweeping	Tone 56	Tone 24	Tone 12
Tone 54	800/1000Hz @ 7Hz Sweeping	Tone 57	Tone 24	Tone 12
Tone 55	800/1000Hz @ 50Hz Sweeping	Tone 54	Tone 24	Tone 12
Tone 56	2400/2900Hz @ 7Hz Sweeping	Tone 57	Tone 24	Tone 12
Tone 57	2400/2900Hz @ 1Hz Sweeping	Tone 47	Tone 24	Tone 12
Tone 58	2400/2900Hz @ 50Hz Sweeping	Tone 54	Tone 24	Tone 12
Tone 59	2500/3000 @ 2Hz (0.25s / 0.25s) Sweeping	Tone 44	Tone 24	Tone 12
Tone 60	2500/3000 @ 7.7Hz (0.65s / 0.65s) Sweeping	Tone 44	Tone 24	Tone 12
Tone 61	Motor Siren - slow rise to 800 Hz	Tone 44	Tone 24	Tone 12
Tone 62	Motor Siren - slow rise to 1200 Hz	Tone 44	Tone 24	Tone 12
Tone 63	Motor Siren - slow rise to 2400 Hz	Tone 44	Tone 24	Tone 12
Tone 64	Simulated Bell	Tone 44	Tone 21	Tone 12