Wykaz źródeł hałasu
GDCCW Włocławek
ETAP EKSPLOATACJI (wariant pracy w sytuacji nadzwyczajnej - awaria zasilania z sieci)

Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
Electrical Generator_01	6574128,47	5835991,59	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574135,02	5835988,58	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574141,56	5835985,58	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574148,11	5835982,57	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574075,73	5836044,57	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574082,28	5836041,56	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574088,82	5836038,56	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574121,93	5835994,59	62,90	82,80	65,0	84,2	Redundancja
Electrical Generator_01	6574154,65	5835979,57	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574080,28	5835920,58	62,90	86,00	65,0	84,3	100%/24h
Electrical Generator_01	6574087,23	5835918,70	62,90	86,00	65,0	84,3	100%/24h
Electrical Generator_01	6574094,18	5835916,83	62,90	86,00	65,0	84,3	100%/24h
Electrical Generator_01	6574101,13	5835914,95	62,90	86,00	65,0	84,3	100%/24h
Electrical Generator_01	6574161,19	5835976,57	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574059,43	5835926,21	62,90	86,00	65,0	84,3	Redundancja
Electrical Generator_01	6574066,38	5835924,33	62,90	86,00	65,0	84,3	100%/24h
Electrical Generator_01	6574073,33	5835922,46	62,90	86,00	65,0	84,3	100%/24h
Electrical Generator_01	6574069,19	5836047,57	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574166,55	5836242,42	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574173,09	5836239,42	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574179,64	5836236,41	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574212,75	5836192,44	62,90	82,80	65,0	84,2	Redundancja
Electrical Generator_01	6574140,38	5836254,44	62,90	82,80	65,0	84,2	Redundancja
Electrical Generator_01	6574146,92	5836251,43	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574153,46	5836248,43	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574160,01	5836245,42	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574219,29	5836189,44	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574252,01	5836174,42	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574049,56	5836056,58	62,90	82,80	65,0	84,2	Redundancja
Electrical Generator_01	6574056,10	5836053,58	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574062,65	5836050,58	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574225,83	5836186,43	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574232,38	5836183,43	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574238,92	5836180,43	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574245,47	5836177,42	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574416,68	5835745,72	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574479,62	5835743,64	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574414,81	5835738,77	62,90	82,80	65,0	84,2	Redundancja
Electrical Generator_01	6574477,74	5835736,69	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574420,44	5835759,62	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574483,37	5835757,55	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574418,56	5835752,67	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574481,49	5835750,59	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574475,86	5835729,74	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574660,83	5835694,73	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574658,95	5835687,77	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574657,08	5835680,82	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574655,20	5835673,87	62,90	82,80	65,0	84,2	Redundancja
Electrical Generator_01	6574473,99	5835722,79	62,90	82,80	65,0	84,2	Redundancja
Electrical Generator_01	6574666,46	5835715,58	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574664,58	5835708,63	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574662,71	5835701,68	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574485,25	5835764,50	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574180,46	5835826,05	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574242,97	5835822,44	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574178,58	5835819,10	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574241,10	5835815,49	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574186,08	5835846,91	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574184,21	5835839,95	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574182,33	5835833,00	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574244,85	5835829,39	62,90	82,80	65,0	84,2	100%/24h

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Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
Electrical Generator_01	6574176,70	5835812,15	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574233,59	5835787,68	62,90	82,80	65,0	84,2	Redundancja
Electrical Generator_01	6574426,06	5835780,47	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574424,19	5835773,52	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574422,31	5835766,57	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574239,22	5835808,54	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574174,83	5835805,20	62,90	82,80	65,0	84,2	Redundancja
Electrical Generator_01	6574237,35	5835801,59	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_01	6574235,47	5835794,63	62,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574128,47	5835991,59	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574135,02	5835988,58	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574141,56	5835985,58	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574148,11	5835982,57	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574075,73	5836044,57	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574082,28	5836041,56	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574088,82	5836038,56	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574121,93	5835994,59	71,90	82,80	65,0	84,2	Redundancja
Electrical Generator_02	6574154,65	5835979,57	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574080,28	5835920,58	71,90	86,00	65,0	84,3	100%/24h
Electrical Generator_02	6574087,23	5835918,70	71,90	86,00	65,0	84,3	100%/24h
Electrical Generator_02	6574094,18	5835916,83	71,90	86,00	65,0	84,3	100%/24h
Electrical Generator_02	6574101,13	5835914,95	71,90	86,00	65,0	84,3	100%/24h
Electrical Generator_02	6574161,19	5835976,57	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574059,43	5835926,21	71,90	86,00	65,0	84,3	Redundancja
Electrical Generator_02	6574066,38	5835924,33	71,90	86,00	65,0	84,3	100%/24h
Electrical Generator_02	6574073,33	5835922,46	71,90	86,00	65,0	84,3	100%/24h
Electrical Generator_02	6574069,19	5836047,57	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574166,55	5836242,42	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574173,09	5836239,42	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574179,64	5836236,41	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574212,75	5836192,44	71,90	82,80	65,0	84,2	Redundancja
Electrical Generator_02	6574140,38	5836254,44	71,90	82,80	65,0	84,2	Redundancja
Electrical Generator_02	6574146,92	5836251,43	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574153,46	5836248,43	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574160,01	5836245,42	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574219,29	5836189,44	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574252,01	5836174,42	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574049,56	5836056,58	71,90	82,80	65,0	84,2	Redundancja
Electrical Generator_02	6574056,10	5836053,58	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574062,65	5836050,58	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574225,83	5836186,43	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574232,38	5836183,43	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574238,92	5836180,43	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574245,47	5836177,42	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574416,68	5835745,72	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574479,62	5835743,64	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574414,81	5835738,77	71,90	82,80	65,0	84,2	Redundancja
Electrical Generator_02	6574477,74	5835736,69	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574420,44	5835759,62	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574483,37	5835757,55	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574418,56	5835752,67	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574481,49	5835750,59	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574475,86	5835729,74	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574660,83	5835694,73	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574658,95	5835687,77	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574657,08	5835680,82	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574655,20	5835673,87	71,90	82,80	65,0	84,2	Redundancja
Electrical Generator_02	6574473,99	5835722,79	71,90	82,80	65,0	84,2	Redundancja
Electrical Generator_02	6574666,46	5835715,58	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574664,58	5835708,63	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574662,71	5835701,68	71,90	82,80	65,0	84,2	100%/24h

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Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
Electrical Generator_02	6574485,25	5835764,50	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574180,46	5835826,05	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574242,97	5835822,44	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574178,58	5835819,10	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574241,10	5835815,49	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574186,08	5835846,91	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574184,21	5835839,95	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574182,33	5835833,00	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574244,85	5835829,39	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574176,70	5835812,15	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574233,59	5835787,68	71,90	82,80	65,0	84,2	Redundancja
Electrical Generator_02	6574426,06	5835780,47	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574424,19	5835773,52	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574422,31	5835766,57	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574239,22	5835808,54	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574174,83	5835805,20	71,90	82,80	65,0	84,2	Redundancja
Electrical Generator_02	6574235,47	5835794,63	71,90	82,80	65,0	84,2	100%/24h
Electrical Generator_02	6574237,35	5835801,59	71,90	82,80	65,0	84,2	100%/24h
LPC-C	6574243,04	5835943,90	58,50	3391,98	61,0	96,3	Pojazdy_ciezkie - 5 poj.dzien
LPC-O	6574243,04	5835943,90	58,50	3391,98	61,0	96,3	Pojazdy_ciezkie - 1 poj.dzien
LPO-1	6574309,10	5835866,87	58,00	724,18	40,2	68,8	Pojazdy_lekkie - 18 poj.dzien, 9poj./noc
LPO-2	6574200,17	5835908,07	58,00	474,96	40,2	67,0	Pojazdy_lekkie - 18 poj.dzien, 9poj./noc
LPO-3	6574141,40	5835933,42	58,00	374,95	40,2	66,0	Pojazdy_lekkie - 18 poj.dzien, 9poj./noc
LPO-4	6574090,44	5836033,60	58,00	249,43	40,2	64,2	Pojazdy_lekkie - 18 poj.dzien, 9poj./noc
LPO-5	6574090,44	5836033,60	58,00	249,43	40,2	64,2	Pojazdy_lekkie - 18 poj.dzien, 9poj./noc
LPO-G1	6574282,07	5835894,83	58,00	608,71	40,2	68,1	Pojazdy_lekkie - 28 poj.dzien
LPO-G2	6574135,31	5835965,92	58,00	305,20	40,2	65,1	Pojazdy_lekkie - 82 poj.dzien
LPO-G3	6574011,88	5835978,34	58,00	111,44	40,2	60,7	Pojazdy_lekkie - 108 poj.dzien
GEN_wylot	6574406,85	5835740,92	82,47		78,0	78,0	Redundancja
GEN_wylot	6574410,61	5835754,82	82,47		78,0	78,0	100%/24h
GEN_wylot	6574253,39	5835827,10	82,47		78,0	78,0	100%/24h
GEN_wylot	6574411,58	5835754,61	82,47		78,0	78,0	100%/24h
GEN_wylot	6574057,48	5835917,95	82,47		88,0	88,0	Redundancja
GEN_wylot	6574085,10	5835909,67	82,47		88,0	88,0	100%/24h
GEN_wylot	6574064,43	5835916,08	82,47		88,0	88,0	100%/24h
GEN_wylot	6574419,08	5835782,41	82,47		78,0	78,0	100%/24h
GEN_wylot	6574418,11	5835782,62	82,47		78,0	78,0	100%/24h
GEN_wylot	6574408,73	5835747,87	82,47		78,0	78,0	100%/24h
GEN_wylot	6574407,82	5835740,71	82,47		78,0	78,0	Redundancja
GEN_wylot	6574248,86	5835813,38	82,47		78,0	78,0	100%/24h
GEN_wylot	6574413,45	5835761,56	82,47		78,0	78,0	100%/24h
GEN_wylot	6574415,33	5835768,51	82,47		78,0	78,0	100%/24h
GEN_wylot	6574251,51	5835820,15	82,47		78,0	78,0	100%/24h
GEN_wylot	6574249,64	5835813,20	82,47		78,0	78,0	100%/24h
GEN_wylot	6574175,93	5835842,11	82,47		88,0	88,0	100%/24h
GEN_wylot	6574078,34	5835912,32	82,47		88,0	88,0	100%/24h
GEN_wylot	6574071,38	5835914,20	82,47		88,0	88,0	100%/24h
GEN_wylot	6574099,19	5835906,69	82,47		88,0	88,0	100%/24h
GEN_wylot	6574170,30	5835821,26	82,47		88,0	88,0	100%/24h
GEN_wylot	6574169,40	5835814,10	82,47		88,0	88,0	100%/24h
GEN_wylot	6574178,78	5835848,85	82,47		88,0	88,0	100%/24h
GEN_wylot	6574167,52	5835807,14	82,47		88,0	88,0	Redundancja
GEN_wylot	6574092,24	5835908,57	82,47		88,0	88,0	100%/24h
GEN_wylot	6574085,29	5835910,45	82,47		88,0	88,0	100%/24h
GEN_wylot	6574092,05	5835907,79	82,47		88,0	88,0	100%/24h
GEN_wylot	6574057,29	5835917,18	82,47		88,0	88,0	Redundancja
GEN_wylot	6574071,20	5835913,42	82,47		88,0	88,0	100%/24h
GEN_wylot	6574099,00	5835905,92	82,47		88,0	88,0	100%/24h
GEN_wylot	6574078,15	5835911,55	82,47		88,0	88,0	100%/24h
GEN_wylot	6574064,25	5835915,30	82,47		88,0	88,0	100%/24h
GEN_wylot	6574244,01	5835792,34	82,47		78,0	78,0	100%/24h

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Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
GEN_wylot	6574658,95	5835717,57	82,47		78,0	78,0	100%/24h
GEN_wylot	6574657,08	5835710,61	82,47		78,0	78,0	100%/24h
GEN_wylot	6574649,57	5835682,81	82,47		78,0	78,0	100%/24h
GEN_wylot	6574653,32	5835696,71	82,47		78,0	78,0	100%/24h
GEN_wylot	6574647,69	5835675,86	82,47		78,0	78,0	Redundancja
GEN_wylot	6574646,72	5835676,07	82,47		78,0	78,0	Redundancja
GEN_wylot	6574651,45	5835689,76	82,47		78,0	78,0	100%/24h
GEN_wylot	6574655,20	5835703,66	82,47		78,0	78,0	100%/24h
GEN_wylot	6574490,61	5835755,49	82,47		78,0	78,0	100%/24h
GEN_wylot	6574488,73	5835748,53	82,47		78,0	78,0	100%/24h
GEN_wylot	6574657,98	5835717,77	82,47		78,0	78,0	100%/24h
GEN_wylot	6574650,48	5835689,97	82,47		78,0	78,0	100%/24h
GEN_wylot	6574484,98	5835734,63	82,47		78,0	78,0	100%/24h
GEN_wylot	6574486,86	5835741,58	82,47		78,0	78,0	100%/24h
GEN_wylot	6574483,10	5835727,68	82,47		78,0	78,0	100%/24h
GEN_wylot	6574492,49	5835762,44	82,47		78,0	78,0	100%/24h
GEN_wylot	6574412,48	5835761,77	82,47		78,0	78,0	100%/24h
GEN_wylot	6574250,74	5835820,33	82,47		78,0	78,0	100%/24h
GEN_wylot	6574245,11	5835799,48	82,47		78,0	78,0	100%/24h
GEN_wylot	6574246,99	5835806,43	82,47		78,0	78,0	100%/24h
GEN_wylot	6574243,23	5835792,53	82,47		78,0	78,0	100%/24h
GEN_wylot	6574416,24	5835775,67	82,47		78,0	78,0	100%/24h
GEN_wylot	6574417,21	5835775,46	82,47		78,0	78,0	100%/24h
GEN_wylot	6574414,36	5835768,72	82,47		78,0	78,0	100%/24h
GEN_wylot	6574252,61	5835827,29	82,47		78,0	78,0	100%/24h
GEN_wylot	6574242,13	5835785,39	82,47		78,0	78,0	Redundancja
GEN_wylot	6574481,23	5835720,73	82,47		78,0	78,0	Redundancja
GEN_wylot	6574482,00	5835720,54	82,47		78,0	78,0	Redundancja
GEN_wylot	6574409,70	5835747,66	82,47		78,0	78,0	100%/24h
GEN_wylot	6574241,36	5835785,58	82,47		78,0	78,0	Redundancja
GEN_wylot	6574247,76	5835806,25	82,47		78,0	78,0	100%/24h
GEN_wylot	6574245,89	5835799,29	82,47		78,0	78,0	100%/24h
GEN_wylot	6574209,28	5836184,52	82,47		78,0	78,0	Redundancja
GEN_wylot	6574216,16	5836182,31	82,47		78,0	78,0	100%/24h
GEN_wylot	6574222,72	5836179,36	82,47		78,0	78,0	100%/24h
GEN_wylot	6574215,85	5836181,57	82,47		78,0	78,0	100%/24h
GEN_wylot	6574229,29	5836176,41	82,47		78,0	78,0	100%/24h
GEN_wylot	6574235,55	5836172,73	82,47		78,0	78,0	100%/24h
GEN_wylot	6574209,59	5836185,26	82,47		78,0	78,0	Redundancja
GEN_wylot	6574249,00	5836167,56	82,47		78,0	78,0	100%/24h
GEN_wylot	6574169,84	5836232,14	82,47		78,0	78,0	100%/24h
GEN_wylot	6574143,57	5836243,94	82,47		78,0	78,0	100%/24h
GEN_wylot	6574169,54	5836231,40	82,47		78,0	78,0	100%/24h
GEN_wylot	6574156,71	5836238,04	82,47		78,0	78,0	100%/24h
GEN_wylot	6574248,69	5836166,83	82,47		78,0	78,0	100%/24h
GEN_wylot	6574222,42	5836178,62	82,47		78,0	78,0	100%/24h
GEN_wylot	6574235,86	5836173,46	82,47		78,0	78,0	100%/24h
GEN_wylot	6574242,43	5836170,51	82,47		78,0	78,0	100%/24h
GEN_wylot	6574164,59	5835983,57	82,47		78,0	78,0	100%/24h
GEN_wylot	6574158,33	5835987,25	82,47		78,0	78,0	100%/24h
GEN_wylot	6574131,75	5835998,31	82,47		78,0	78,0	100%/24h
GEN_wylot	6574144,88	5835992,41	82,47		78,0	78,0	100%/24h
GEN_wylot	6574138,62	5835996,10	82,47		78,0	78,0	100%/24h
GEN_wylot	6574151,76	5835990,20	82,47		78,0	78,0	100%/24h
GEN_wylot	6574125,18	5836001,26	82,47		78,0	78,0	Redundancja
GEN_wylot	6574151,45	5835989,46	82,47		78,0	78,0	100%/24h
GEN_wylot	6574132,06	5835999,05	82,47		78,0	78,0	100%/24h
GEN_wylot	6574158,02	5835986,52	82,47		78,0	78,0	100%/24h
GEN_wylot	6574242,12	5836169,78	82,47		78,0	78,0	100%/24h
GEN_wylot	6574228,98	5836175,68	82,47		78,0	78,0	100%/24h
GEN_wylot	6574125,49	5836002,00	82,47		78,0	78,0	Redundancja

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Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
GEN_wylot	6574138,32	5835995,36	82,47		78,0	78,0	100%/24h
GEN_wylot	6574145,19	5835993,15	82,47		78,0	78,0	100%/24h
GEN_wylot	6574164,90	5835984,30	82,47		78,0	78,0	100%/24h
GEN_wylot	6574163,28	5836235,09	82,47		78,0	78,0	100%/24h
GEN_wylot	6574079,60	5836052,86	82,47		78,0	78,0	100%/24h
GEN_wylot	6574066,46	5836058,76	82,47		78,0	78,0	100%/24h
GEN_wylot	6574066,15	5836058,02	82,47		78,0	78,0	100%/24h
GEN_wylot	6574173,15	5835828,00	82,47		88,0	88,0	100%/24h
GEN_wylot	6574085,86	5836049,17	82,47		78,0	78,0	100%/24h
GEN_wylot	6574086,16	5836049,91	82,47		78,0	78,0	100%/24h
GEN_wylot	6574092,42	5836046,22	82,47		78,0	78,0	100%/24h
GEN_wylot	6574059,89	5836061,71	82,47		78,0	78,0	100%/24h
GEN_wylot	6574172,18	5835828,21	82,47		88,0	88,0	100%/24h
GEN_wylot	6574168,43	5835814,31	82,47		88,0	88,0	100%/24h
GEN_wylot	6574171,27	5835821,05	82,47		88,0	88,0	100%/24h
GEN_wylot	6574177,81	5835849,06	82,47		88,0	88,0	100%/24h
GEN_wylot	6574166,55	5835807,35	82,47		88,0	88,0	Redundancja
GEN_wylot	6574174,05	5835835,16	82,47		88,0	88,0	100%/24h
GEN_wylot	6574176,90	5835841,90	82,47		88,0	88,0	100%/24h
GEN_wylot	6574175,02	5835834,95	82,47		88,0	88,0	100%/24h
GEN_wylot	6574176,41	5836229,19	82,47		78,0	78,0	100%/24h
GEN_wylot	6574143,26	5836243,20	82,47		78,0	78,0	100%/24h
GEN_wylot	6574162,97	5836234,35	82,47		78,0	78,0	100%/24h
GEN_wylot	6574176,11	5836228,45	82,47		78,0	78,0	100%/24h
GEN_wylot	6574149,83	5836240,25	82,47		78,0	78,0	100%/24h
GEN_wylot	6574137,00	5836246,89	82,47		78,0	78,0	Redundancja
GEN_wylot	6574150,14	5836240,99	82,47		78,0	78,0	100%/24h
GEN_wylot	6574136,70	5836246,15	82,47		78,0	78,0	Redundancja
GEN_wylot	6574053,32	5836064,66	82,47		78,0	78,0	Redundancja
GEN_wylot	6574092,73	5836046,96	82,47		78,0	78,0	100%/24h
GEN_wylot	6574072,72	5836055,07	82,47		78,0	78,0	100%/24h
GEN_wylot	6574073,03	5836055,81	82,47		78,0	78,0	100%/24h
GEN_wylot	6574156,40	5836237,30	82,47		78,0	78,0	100%/24h
GEN_wylot	6574059,58	5836060,97	82,47		78,0	78,0	100%/24h
GEN_wylot	6574079,29	5836052,12	82,47		78,0	78,0	100%/24h
GEN_wylot	6574053,01	5836063,92	82,47		78,0	78,0	Redundancja
GEN_wylot	6574656,11	5835710,82	82,47		78,0	78,0	100%/24h
GEN_wylot	6574487,63	5835741,40	82,47		78,0	78,0	100%/24h
GEN_wylot	6574483,88	5835727,49	82,47		78,0	78,0	100%/24h
GEN_wylot	6574493,26	5835762,25	82,47		78,0	78,0	100%/24h
GEN_wylot	6574485,76	5835734,45	82,47		78,0	78,0	100%/24h
GEN_wylot	6574491,39	5835755,30	82,47		78,0	78,0	100%/24h
GEN_wylot	6574648,60	5835683,02	82,47		78,0	78,0	100%/24h
GEN_wylot	6574652,35	5835696,92	82,47		78,0	78,0	100%/24h
GEN_wylot	6574489,51	5835748,35	82,47		78,0	78,0	100%/24h
GEN_wylot	6574654,23	5835703,87	82,47		78,0	78,0	100%/24h
HC-1.1	6574532,45	5835706,52	72,81		83,0	83,0	Redundancja
HC-1.1	6574051,66	5835836,31	72,81		83,0	83,0	Redundancja
HC-1.1	6574292,06	5835771,42	72,81		83,0	83,0	Redundancja
HC-1.1	6574116,02	5836092,87	72,81		83,0	83,0	Redundancja
HC-1.1	6574185,38	5836137,79	72,81		83,0	83,0	Redundancja
HC-1.2	6574184,87	5836136,69	72,81		83,0	83,0	100%/24h
HC-1.2	6574116,52	5836093,98	72,81		83,0	83,0	100%/24h
HC-1.2	6574293,24	5835771,10	72,81		83,0	83,0	100%/24h
HC-1.2	6574533,63	5835706,21	72,81		83,0	83,0	100%/24h
HC-1.2	6574052,84	5835835,99	72,81		83,0	83,0	100%/24h
HC-1.3	6574054,07	5835835,66	72,81		83,0	83,0	Redundancja
HC-1.3	6574294,46	5835770,77	72,81		83,0	83,0	Redundancja
HC-1.3	6574117,05	5836095,13	72,81		83,0	83,0	Redundancja
HC-1.3	6574534,86	5835705,87	72,81		83,0	83,0	Redundancja
HC-1.3	6574183,83	5836134,42	72,81		83,0	83,0	Redundancja

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Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-1.3	6574184,34	5836135,53	72,81		83,0	83,0	Redundancja
HC-1.4	6574182,32	5836139,20	72,81		83,0	83,0	100%/24h
HC-1.4	6574181,81	5836138,09	72,81		83,0	83,0	100%/24h
HC-1.4	6574531,58	5835703,28	72,81		83,0	83,0	100%/24h
HC-1.4	6574050,79	5835833,06	72,81		83,0	83,0	100%/24h
HC-1.4	6574291,18	5835768,17	72,81		83,0	83,0	100%/24h
HC-1.4	6574119,07	5836091,47	72,81		83,0	83,0	100%/24h
HC-1.5	6574532,75	5835702,96	72,81		83,0	83,0	Redundancja
HC-1.5	6574292,36	5835767,85	72,81		83,0	83,0	Redundancja
HC-1.5	6574119,58	5836092,57	72,81		83,0	83,0	Redundancja
HC-1.5	6574051,96	5835832,74	72,81		83,0	83,0	Redundancja
HC-1.6	6574293,59	5835767,52	72,81		83,0	83,0	100%/24h
HC-1.6	6574120,11	5836093,73	72,81		83,0	83,0	100%/24h
HC-1.6	6574053,19	5835832,41	72,81		83,0	83,0	100%/24h
HC-1.6	6574181,28	5836136,93	72,81		83,0	83,0	100%/24h
HC-1.6	6574180,77	5836135,82	72,81		83,0	83,0	100%/24h
HC-1.6	6574533,98	5835702,63	72,81		83,0	83,0	100%/24h
HC-10.1	6574303,32	5835819,23	72,81		83,0	83,0	100%/24h
HC-10.1	6574070,73	5836111,90	72,81		83,0	83,0	100%/24h
HC-10.1	6574062,93	5835884,12	72,81		83,0	83,0	100%/24h
HC-10.1	6574543,72	5835754,34	72,81		83,0	83,0	100%/24h
HC-10.1	6574230,15	5836117,65	72,81		83,0	83,0	100%/24h
HC-10.1	6574230,66	5836118,76	72,81		83,0	83,0	100%/24h
HC-10.10	6574074,30	5836111,61	72,81		83,0	83,0	Redundancja
HC-10.10	6574544,02	5835750,77	72,81		83,0	83,0	Redundancja
HC-10.10	6574227,10	5836119,05	72,81		83,0	83,0	Redundancja
HC-10.10	6574063,23	5835880,56	72,81		83,0	83,0	Redundancja
HC-10.10	6574303,62	5835815,67	72,81		83,0	83,0	Redundancja
HC-10.11	6574304,85	5835815,33	72,81		83,0	83,0	100%/24h
HC-10.11	6574545,25	5835750,44	72,81		83,0	83,0	100%/24h
HC-10.11	6574064,46	5835880,23	72,81		83,0	83,0	100%/24h
HC-10.11	6574074,83	5836112,76	72,81		83,0	83,0	100%/24h
HC-10.11	6574226,57	5836117,90	72,81		83,0	83,0	100%/24h
HC-10.12	6574306,03	5835815,02	72,81		83,0	83,0	Redundancja
HC-10.12	6574226,06	5836116,79	72,81		83,0	83,0	Redundancja
HC-10.12	6574065,63	5835879,91	72,81		83,0	83,0	Redundancja
HC-10.12	6574075,33	5836113,87	72,81		83,0	83,0	Redundancja
HC-10.12	6574546,42	5835750,12	72,81		83,0	83,0	Redundancja
HC-10.13	6574066,86	5835879,58	72,81		83,0	83,0	100%/24h
HC-10.13	6574225,53	5836115,64	72,81		83,0	83,0	100%/24h
HC-10.13	6574307,25	5835814,69	72,81		83,0	83,0	100%/24h
HC-10.13	6574075,86	5836115,03	72,81		83,0	83,0	100%/24h
HC-10.13	6574547,65	5835749,79	72,81		83,0	83,0	100%/24h
HC-10.14	6574076,39	5836116,18	72,81		83,0	83,0	Redundancja
HC-10.14	6574548,88	5835749,46	72,81		83,0	83,0	Redundancja
HC-10.14	6574225,00	5836114,48	72,81		83,0	83,0	Redundancja
HC-10.14	6574068,09	5835879,25	72,81		83,0	83,0	Redundancja
HC-10.14	6574308,48	5835814,35	72,81		83,0	83,0	Redundancja
HC-10.15	6574224,49	5836113,37	72,81		83,0	83,0	100%/24h
HC-10.15	6574550,05	5835749,14	72,81		83,0	83,0	100%/24h
HC-10.15	6574076,90	5836117,29	72,81		83,0	83,0	100%/24h
HC-10.15	6574069,26	5835878,93	72,81		83,0	83,0	100%/24h
HC-10.15	6574309,66	5835814,04	72,81		83,0	83,0	100%/24h
HC-10.16	6574551,28	5835748,81	72,81		83,0	83,0	Redundancja
HC-10.16	6574070,49	5835878,60	72,81		83,0	83,0	Redundancja
HC-10.16	6574223,96	5836112,22	72,81		83,0	83,0	Redundancja
HC-10.16	6574310,89	5835813,71	72,81		83,0	83,0	Redundancja
HC-10.16	6574077,43	5836118,44	72,81		83,0	83,0	Redundancja
HC-10.2	6574229,62	5836116,50	72,81		83,0	83,0	100%/24h
HC-10.2	6574071,24	5836113,01	72,81		83,0	83,0	100%/24h
HC-10.2	6574064,11	5835883,81	72,81		83,0	83,0	100%/24h

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Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-10.2	6574304,50	5835818,91	72,81		83,0	83,0	100%/24h
HC-10.2	6574544,90	5835754,02	72,81		83,0	83,0	100%/24h
HC-10.3	6574229,11	5836115,39	72,81		83,0	83,0	Redundancja
HC-10.3	6574065,33	5835883,47	72,81		83,0	83,0	Redundancja
HC-10.3	6574305,73	5835818,58	72,81		83,0	83,0	Redundancja
HC-10.3	6574546,12	5835753,69	72,81		83,0	83,0	Redundancja
HC-10.3	6574071,77	5836114,17	72,81		83,0	83,0	Redundancja
HC-10.4	6574066,51	5835883,16	72,81		83,0	83,0	100%/24h
HC-10.4	6574306,91	5835818,26	72,81		83,0	83,0	100%/24h
HC-10.4	6574547,30	5835753,37	72,81		83,0	83,0	100%/24h
HC-10.4	6574072,28	5836115,27	72,81		83,0	83,0	100%/24h
HC-10.4	6574228,58	5836114,23	72,81		83,0	83,0	100%/24h
HC-10.5	6574228,06	5836113,08	72,81		83,0	83,0	Redundancja
HC-10.5	6574548,53	5835753,04	72,81		83,0	83,0	Redundancja
HC-10.5	6574072,81	5836116,43	72,81		83,0	83,0	Redundancja
HC-10.5	6574067,74	5835882,83	72,81		83,0	83,0	Redundancja
HC-10.5	6574308,13	5835817,93	72,81		83,0	83,0	Redundancja
HC-10.6	6574549,75	5835752,71	72,81		83,0	83,0	100%/24h
HC-10.6	6574068,96	5835882,50	72,81		83,0	83,0	100%/24h
HC-10.6	6574073,34	5836117,58	72,81		83,0	83,0	100%/24h
HC-10.6	6574227,55	5836111,97	72,81		83,0	83,0	100%/24h
HC-10.6	6574309,36	5835817,60	72,81		83,0	83,0	100%/24h
HC-10.7	6574227,02	5836110,82	72,81		83,0	83,0	Redundancja
HC-10.7	6574310,54	5835817,28	72,81		83,0	83,0	Redundancja
HC-10.7	6574073,84	5836118,69	72,81		83,0	83,0	Redundancja
HC-10.7	6574070,14	5835882,18	72,81		83,0	83,0	Redundancja
HC-10.7	6574550,93	5835752,39	72,81		83,0	83,0	Redundancja
HC-10.8	6574552,16	5835752,06	72,81		83,0	83,0	100%/24h
HC-10.8	6574074,37	5836119,85	72,81		83,0	83,0	100%/24h
HC-10.8	6574071,37	5835881,85	72,81		83,0	83,0	100%/24h
HC-10.8	6574311,76	5835816,95	72,81		83,0	83,0	100%/24h
HC-10.9	6574062,05	5835880,88	72,81		83,0	83,0	100%/24h
HC-10.9	6574073,79	5836110,50	72,81		83,0	83,0	100%/24h
HC-10.9	6574542,84	5835751,09	72,81		83,0	83,0	100%/24h
HC-10.9	6574302,45	5835815,98	72,81		83,0	83,0	100%/24h
HC-10.9	6574227,60	5836120,16	72,81		83,0	83,0	100%/24h
HC-11.1	6574226,39	5836109,45	72,44		62,0	62,0	Redundancja
HC-11.1	6574553,61	5835751,67	72,44		62,0	62,0	Redundancja
HC-11.1	6574225,85	5836108,27	72,44		62,0	62,0	Redundancja
HC-11.1	6574072,82	5835881,45	72,44		62,0	62,0	Redundancja
HC-11.1	6574313,21	5835816,56	72,44		62,0	62,0	Redundancja
HC-11.1	6574075,00	5836121,21	72,44		62,0	62,0	Redundancja
HC-11.2	6574554,86	5835751,33	72,44		62,0	62,0	100%/24h
HC-11.2	6574075,54	5836122,40	72,44		62,0	62,0	100%/24h
HC-11.2	6574314,47	5835816,22	72,44		62,0	62,0	100%/24h
HC-11.2	6574074,07	5835881,12	72,44		62,0	62,0	100%/24h
HC-12.1	6574221,74	5836099,85	72,67		85,6	85,6	100%/24h
HC-12.1	6574563,85	5835748,68	72,67		85,6	85,6	100%/24h
HC-12.1	6574083,06	5835878,46	72,67		85,6	85,6	100%/24h
HC-12.1	6574079,65	5836130,82	72,67		85,6	85,6	100%/24h
HC-12.1	6574323,45	5835813,57	72,67		85,6	85,6	100%/24h
HC-13.1	6574346,55	5835809,50	72,24		59,0	59,0	100%/24h
HC-13.1	6574189,35	5836099,01	72,24		59,0	59,0	100%/24h
HC-13.1	6574112,21	5836132,00	72,24		59,0	59,0	100%/24h
HC-13.1	6574106,15	5835874,39	72,24		59,0	59,0	100%/24h
HC-13.1	6574586,94	5835744,60	72,24		59,0	59,0	100%/24h
HC-14.1	6574117,87	5835871,23	72,24		59,0	59,0	100%/24h
HC-14.1	6574164,71	5836079,02	72,24		59,0	59,0	100%/24h
HC-14.1	6574136,86	5836151,99	72,24		59,0	59,0	100%/24h
HC-14.1	6574358,27	5835806,33	72,24		59,0	59,0	100%/24h
HC-14.1	6574598,67	5835741,44	72,24		59,0	59,0	100%/24h

Wykaz źródeł hałasu
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ETAP EKSPLOATACJI (wariant pracy w sytuacji nadzwyczajnej - awaria zasilania z sieci)

Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-15.1	6574138,79	5836151,10	72,24		59,0	59,0	100%/24h
HC-15.1	6574600,72	5835740,89	72,24		59,0	59,0	100%/24h
HC-15.1	6574119,93	5835870,67	72,24		59,0	59,0	100%/24h
HC-15.1	6574360,33	5835805,78	72,24		59,0	59,0	100%/24h
HC-15.1	6574162,77	5836079,92	72,24		59,0	59,0	100%/24h
HC-16.1	6574125,20	5836156,74	72,48		78,0	78,0	100%/24h
HC-16.1	6574357,54	5835819,53	72,48		78,0	78,0	100%/24h
HC-16.1	6574597,94	5835754,64	72,48		78,0	78,0	100%/24h
HC-16.1	6574117,15	5835884,42	72,48		78,0	78,0	100%/24h
HC-16.1	6574176,36	5836074,28	72,48		78,0	78,0	100%/24h
HC-16.1	6574175,33	5836074,75	72,48		78,0	78,0	100%/24h
HC-16.2	6574118,24	5835884,13	72,48		78,0	78,0	100%/24h
HC-16.2	6574358,63	5835819,23	72,48		78,0	78,0	100%/24h
HC-16.2	6574599,03	5835754,34	72,48		78,0	78,0	100%/24h
HC-16.2	6574126,23	5836156,27	72,48		78,0	78,0	100%/24h
HC-17.1	6574619,65	5835748,78	72,67		85,6	85,6	100%/24h
HC-17.1	6574125,16	5836126,25	72,67		85,6	85,6	100%/24h
HC-17.1	6574176,40	5836104,77	72,67		85,6	85,6	100%/24h
HC-17.1	6574138,86	5835878,56	72,67		85,6	85,6	100%/24h
HC-17.1	6574379,25	5835813,67	72,67		85,6	85,6	100%/24h
HC-18.1	6574162,03	5836095,82	72,67		85,6	85,6	100%/24h
HC-18.1	6574628,72	5835746,33	72,67		85,6	85,6	100%/24h
HC-18.1	6574388,33	5835811,22	72,67		85,6	85,6	100%/24h
HC-18.1	6574147,93	5835876,11	72,67		85,6	85,6	100%/24h
HC-18.1	6574139,53	5836135,20	72,67		85,6	85,6	100%/24h
HC-19.1	6574197,69	5836047,44	72,67		85,6	85,6	100%/24h
HC-19.1	6574350,16	5835806,36	72,67		85,6	85,6	100%/24h
HC-19.1	6574590,56	5835741,47	72,67		85,6	85,6	100%/24h
HC-19.1	6574109,77	5835871,26	72,67		85,6	85,6	100%/24h
HC-19.1	6574103,70	5836183,22	72,67		85,6	85,6	100%/24h
HC-2.1	6574055,24	5835835,34	72,81		56,0	56,0	100%/24h
HC-2.1	6574295,64	5835770,45	72,81		56,0	56,0	100%/24h
HC-2.1	6574536,03	5835705,56	72,81		56,0	56,0	100%/24h
HC-2.1	6574117,56	5836096,24	72,81		56,0	56,0	100%/24h
HC-2.2	6574118,09	5836097,39	72,81		56,0	56,0	Redundancja
HC-2.2	6574056,47	5835835,01	72,81		56,0	56,0	Redundancja
HC-2.2	6574183,30	5836133,27	72,81		56,0	56,0	Redundancja
HC-2.2	6574537,26	5835705,23	72,81		56,0	56,0	Redundancja
HC-2.2	6574296,87	5835770,12	72,81		56,0	56,0	Redundancja
HC-2.3	6574054,37	5835832,10	72,81		56,0	56,0	Redundancja
HC-2.3	6574120,62	5836094,84	72,81		56,0	56,0	Redundancja
HC-2.3	6574535,16	5835702,31	72,81		56,0	56,0	Redundancja
HC-2.3	6574294,76	5835767,20	72,81		56,0	56,0	Redundancja
HC-2.4	6574055,59	5835831,76	72,81		56,0	56,0	100%/24h
HC-2.4	6574121,15	5836095,99	72,81		56,0	56,0	100%/24h
HC-2.4	6574536,38	5835701,98	72,81		56,0	56,0	100%/24h
HC-2.4	6574295,99	5835766,87	72,81		56,0	56,0	100%/24h
HC-2.4	6574180,24	5836134,67	72,81		56,0	56,0	100%/24h
HC-20.1	6574359,26	5835804,14	72,44		62,0	62,0	100%/24h
HC-20.1	6574193,98	5836038,84	72,44		62,0	62,0	100%/24h
HC-20.1	6574107,41	5836191,83	72,44		62,0	62,0	100%/24h
HC-20.1	6574118,86	5835869,03	72,44		62,0	62,0	100%/24h
HC-20.1	6574599,66	5835739,24	72,44		62,0	62,0	100%/24h
HC-20.2	6574107,95	5836193,01	72,44		62,0	62,0	Redundancja
HC-20.2	6574193,44	5836037,66	72,44		62,0	62,0	Redundancja
HC-20.2	6574600,91	5835738,90	72,44		62,0	62,0	Redundancja
HC-20.2	6574360,51	5835803,80	72,44		62,0	62,0	Redundancja
HC-20.2	6574120,12	5835868,69	72,44		62,0	62,0	Redundancja
HC-21.1	6574361,97	5835803,41	72,81		83,0	83,0	100%/24h
HC-21.1	6574121,57	5835868,30	72,81		83,0	83,0	100%/24h
HC-21.1	6574108,58	5836194,37	72,81		83,0	83,0	100%/24h

Wykaz źródeł hałasu
GDCCW Włocławek
ETAP EKSPLOATACJI (wariant pracy w sytuacji nadzwyczajnej - awaria zasilania z sieci)

Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-21.1	6574602,36	5835738,51	72,81		83,0	83,0	100%/24h
HC-21.1	6574192,81	5836036,29	72,81		83,0	83,0	100%/24h
HC-21.10	6574608,75	5835733,31	72,81		83,0	83,0	Redundancja
HC-21.10	6574127,96	5835863,09	72,81		83,0	83,0	Redundancja
HC-21.10	6574368,35	5835798,20	72,81		83,0	83,0	Redundancja
HC-21.10	6574114,77	5836199,81	72,81		83,0	83,0	Redundancja
HC-21.10	6574186,62	5836030,85	72,81		83,0	83,0	Redundancja
HC-21.11	6574126,73	5835863,42	72,81		83,0	83,0	100%/24h
HC-21.11	6574114,24	5836198,65	72,81		83,0	83,0	100%/24h
HC-21.11	6574607,52	5835733,64	72,81		83,0	83,0	100%/24h
HC-21.11	6574187,15	5836032,01	72,81		83,0	83,0	100%/24h
HC-21.11	6574367,12	5835798,53	72,81		83,0	83,0	100%/24h
HC-21.12	6574606,34	5835733,95	72,81		83,0	83,0	Redundancja
HC-21.12	6574113,73	5836197,54	72,81		83,0	83,0	Redundancja
HC-21.12	6574125,55	5835863,74	72,81		83,0	83,0	Redundancja
HC-21.12	6574365,95	5835798,85	72,81		83,0	83,0	Redundancja
HC-21.12	6574187,66	5836033,12	72,81		83,0	83,0	Redundancja
HC-21.13	6574113,20	5836196,39	72,81		83,0	83,0	100%/24h
HC-21.13	6574364,72	5835799,18	72,81		83,0	83,0	100%/24h
HC-21.13	6574124,33	5835864,07	72,81		83,0	83,0	100%/24h
HC-21.13	6574188,19	5836034,27	72,81		83,0	83,0	100%/24h
HC-21.13	6574605,12	5835734,29	72,81		83,0	83,0	100%/24h
HC-21.14	6574603,89	5835734,62	72,81		83,0	83,0	Redundancja
HC-21.14	6574363,49	5835799,51	72,81		83,0	83,0	Redundancja
HC-21.14	6574188,72	5836035,43	72,81		83,0	83,0	Redundancja
HC-21.14	6574123,10	5835864,40	72,81		83,0	83,0	Redundancja
HC-21.14	6574112,67	5836195,24	72,81		83,0	83,0	Redundancja
HC-21.15	6574602,71	5835734,93	72,81		83,0	83,0	100%/24h
HC-21.15	6574112,16	5836194,13	72,81		83,0	83,0	100%/24h
HC-21.15	6574362,32	5835799,83	72,81		83,0	83,0	100%/24h
HC-21.15	6574121,92	5835864,72	72,81		83,0	83,0	100%/24h
HC-21.15	6574189,23	5836036,54	72,81		83,0	83,0	100%/24h
HC-21.16	6574361,09	5835800,16	72,81		83,0	83,0	Redundancja
HC-21.16	6574189,76	5836037,69	72,81		83,0	83,0	Redundancja
HC-21.16	6574111,63	5836192,97	72,81		83,0	83,0	Redundancja
HC-21.16	6574120,70	5835865,05	72,81		83,0	83,0	Redundancja
HC-21.16	6574601,49	5835735,27	72,81		83,0	83,0	Redundancja
HC-21.2	6574603,59	5835738,18	72,81		83,0	83,0	Redundancja
HC-21.2	6574122,80	5835867,97	72,81		83,0	83,0	Redundancja
HC-21.2	6574109,11	5836195,53	72,81		83,0	83,0	Redundancja
HC-21.2	6574363,19	5835803,07	72,81		83,0	83,0	Redundancja
HC-21.2	6574192,29	5836035,13	72,81		83,0	83,0	Redundancja
HC-21.3	6574364,37	5835802,76	72,81		83,0	83,0	100%/24h
HC-21.3	6574604,77	5835737,86	72,81		83,0	83,0	100%/24h
HC-21.3	6574191,78	5836034,02	72,81		83,0	83,0	100%/24h
HC-21.3	6574123,98	5835867,65	72,81		83,0	83,0	100%/24h
HC-21.3	6574109,61	5836196,64	72,81		83,0	83,0	100%/24h
HC-21.4	6574125,20	5835867,32	72,81		83,0	83,0	Redundancja
HC-21.4	6574365,60	5835802,43	72,81		83,0	83,0	Redundancja
HC-21.4	6574110,14	5836197,79	72,81		83,0	83,0	Redundancja
HC-21.4	6574605,99	5835737,53	72,81		83,0	83,0	Redundancja
HC-21.4	6574191,25	5836032,87	72,81		83,0	83,0	Redundancja
HC-21.5	6574607,22	5835737,20	72,81		83,0	83,0	100%/24h
HC-21.5	6574366,82	5835802,10	72,81		83,0	83,0	100%/24h
HC-21.5	6574190,72	5836031,72	72,81		83,0	83,0	100%/24h
HC-21.5	6574110,67	5836198,95	72,81		83,0	83,0	100%/24h
HC-21.5	6574126,43	5835866,99	72,81		83,0	83,0	100%/24h
HC-21.6	6574190,21	5836030,61	72,81		83,0	83,0	Redundancja
HC-21.6	6574111,18	5836200,06	72,81		83,0	83,0	Redundancja
HC-21.6	6574127,61	5835866,67	72,81		83,0	83,0	Redundancja
HC-21.6	6574608,40	5835736,88	72,81		83,0	83,0	Redundancja

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-21.6	6574368,00	5835801,78	72,81		83,0	83,0	Redundancja
HC-21.7	6574369,23	5835801,45	72,81		83,0	83,0	100%/24h
HC-21.7	6574111,71	5836201,21	72,81		83,0	83,0	100%/24h
HC-21.7	6574609,62	5835736,55	72,81		83,0	83,0	100%/24h
HC-21.7	6574189,68	5836029,45	72,81		83,0	83,0	100%/24h
HC-21.7	6574128,83	5835866,34	72,81		83,0	83,0	100%/24h
HC-21.8	6574130,01	5835866,02	72,81		83,0	83,0	Redundancja
HC-21.8	6574370,41	5835801,13	72,81		83,0	83,0	Redundancja
HC-21.8	6574112,22	5836202,32	72,81		83,0	83,0	Redundancja
HC-21.8	6574189,17	5836028,34	72,81		83,0	83,0	Redundancja
HC-21.8	6574610,80	5835736,24	72,81		83,0	83,0	Redundancja
HC-21.9	6574609,92	5835732,99	72,81		83,0	83,0	100%/24h
HC-21.9	6574186,11	5836029,75	72,81		83,0	83,0	100%/24h
HC-21.9	6574369,53	5835797,88	72,81		83,0	83,0	100%/24h
HC-21.9	6574115,28	5836200,92	72,81		83,0	83,0	100%/24h
HC-21.9	6574129,13	5835862,77	72,81		83,0	83,0	100%/24h
HC-22.1	6574105,32	5836186,64	72,67		83,4	83,4	100%/24h
HC-22.1	6574196,07	5836044,03	72,67		83,4	83,4	100%/24h
HC-22.1	6574113,40	5835870,23	72,67		83,4	83,4	100%/24h
HC-22.1	6574594,19	5835740,44	72,67		83,4	83,4	100%/24h
HC-22.1	6574353,80	5835805,34	72,67		83,4	83,4	100%/24h
HC-22.1A	6574194,51	5836040,62	72,67		83,4	83,4	Redundancja
HC-22.1A	6574106,88	5836190,04	72,67		83,4	83,4	Redundancja
HC-22.1A	6574597,81	5835739,47	72,67		83,4	83,4	Redundancja
HC-22.1A	6574117,02	5835869,25	72,67		83,4	83,4	Redundancja
HC-22.1A	6574357,41	5835804,36	72,67		83,4	83,4	Redundancja
HC-22.2	6574106,35	5836186,17	72,67		83,4	83,4	100%/24h
HC-22.2	6574593,90	5835739,35	72,67		83,4	83,4	100%/24h
HC-22.2	6574353,50	5835804,24	72,67		83,4	83,4	100%/24h
HC-22.2	6574195,04	5836044,50	72,67		83,4	83,4	100%/24h
HC-22.2	6574113,11	5835869,14	72,67		83,4	83,4	100%/24h
HC-22.2A	6574116,72	5835868,16	72,67		83,4	83,4	Redundancja
HC-22.2A	6574107,91	5836189,57	72,67		83,4	83,4	Redundancja
HC-22.2A	6574357,12	5835803,27	72,67		83,4	83,4	Redundancja
HC-22.2A	6574597,51	5835738,38	72,67		83,4	83,4	Redundancja
HC-22.2A	6574193,48	5836041,09	72,67		83,4	83,4	Redundancja
HC-23.1	6574613,75	5835735,16	72,67		83,4	83,4	100%/24h
HC-23.1	6574113,77	5836205,05	72,67		83,4	83,4	100%/24h
HC-23.1	6574187,62	5836025,61	72,67		83,4	83,4	100%/24h
HC-23.1	6574373,36	5835800,06	72,67		83,4	83,4	100%/24h
HC-23.1	6574132,96	5835864,95	72,67		83,4	83,4	100%/24h
HC-23.1A	6574376,98	5835799,08	72,67		83,4	83,4	Redundancja
HC-23.1A	6574617,37	5835734,19	72,67		83,4	83,4	Redundancja
HC-23.1A	6574186,06	5836022,20	72,67		83,4	83,4	Redundancja
HC-23.1A	6574115,33	5836208,46	72,67		83,4	83,4	Redundancja
HC-23.1A	6574136,58	5835863,97	72,67		83,4	83,4	Redundancja
HC-23.2	6574114,80	5836204,58	72,67		83,4	83,4	100%/24h
HC-23.2	6574613,46	5835734,07	72,67		83,4	83,4	100%/24h
HC-23.2	6574186,60	5836026,08	72,67		83,4	83,4	100%/24h
HC-23.2	6574132,67	5835863,86	72,67		83,4	83,4	100%/24h
HC-23.2	6574373,07	5835798,96	72,67		83,4	83,4	100%/24h
HC-23.2A	6574116,36	5836207,99	72,67		83,4	83,4	Redundancja
HC-23.2A	6574617,08	5835733,10	72,67		83,4	83,4	Redundancja
HC-23.2A	6574185,03	5836022,67	72,67		83,4	83,4	Redundancja
HC-23.2A	6574136,29	5835862,88	72,67		83,4	83,4	Redundancja
HC-23.2A	6574376,68	5835797,99	72,67		83,4	83,4	Redundancja
HC-24.1	6574096,28	5835820,79	72,24		76,0	76,0	Redundancja
HC-24.1	6574150,15	5836069,11	72,24		76,0	76,0	Redundancja
HC-24.1	6574336,67	5835755,89	72,24		76,0	76,0	Redundancja
HC-24.1	6574577,07	5835691,00	72,24		76,0	76,0	Redundancja
HC-24.1	6574151,24	5836161,56	72,24		76,0	76,0	Redundancja

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Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-24.2	6574149,60	5836067,91	72,24		76,0	76,0	100%/24h
HC-24.2	6574578,34	5835690,66	72,24		76,0	76,0	100%/24h
HC-24.2	6574151,79	5836162,75	72,24		76,0	76,0	100%/24h
HC-24.2	6574337,94	5835755,55	72,24		76,0	76,0	100%/24h
HC-24.2	6574097,55	5835820,44	72,24		76,0	76,0	100%/24h
HC-25.1	6574099,82	5835821,23	72,67		83,4	83,4	100%/24h
HC-25.1	6574150,00	5836065,54	72,67		83,4	83,4	100%/24h
HC-25.1	6574340,21	5835756,34	72,67		83,4	83,4	100%/24h
HC-25.1	6574580,61	5835691,44	72,67		83,4	83,4	100%/24h
HC-25.1	6574151,39	5836165,12	72,67		83,4	83,4	100%/24h
HC-25.1A	6574149,06	5836063,48	72,67		83,4	83,4	Redundancja
HC-25.1A	6574582,79	5835690,85	72,67		83,4	83,4	Redundancja
HC-25.1A	6574342,40	5835755,75	72,67		83,4	83,4	Redundancja
HC-25.1A	6574102,00	5835820,64	72,67		83,4	83,4	Redundancja
HC-25.1A	6574152,33	5836167,18	72,67		83,4	83,4	Redundancja
HC-25.2	6574580,31	5835690,35	72,67		83,4	83,4	100%/24h
HC-25.2	6574339,92	5835755,25	72,67		83,4	83,4	100%/24h
HC-25.2	6574148,98	5836066,01	72,67		83,4	83,4	100%/24h
HC-25.2	6574152,41	5836164,65	72,67		83,4	83,4	100%/24h
HC-25.2	6574099,52	5835820,14	72,67		83,4	83,4	100%/24h
HC-25.2A	6574101,71	5835819,55	72,67		83,4	83,4	Redundancja
HC-25.2A	6574582,50	5835689,76	72,67		83,4	83,4	Redundancja
HC-25.2A	6574342,10	5835754,66	72,67		83,4	83,4	Redundancja
HC-25.2A	6574153,36	5836166,71	72,67		83,4	83,4	Redundancja
HC-25.2A	6574148,03	5836063,96	72,67		83,4	83,4	Redundancja
HC-26.1	6574140,79	5836045,46	72,67		83,4	83,4	100%/24h
HC-26.1	6574160,60	5836185,20	72,67		83,4	83,4	100%/24h
HC-26.1	6574121,15	5835815,48	72,67		83,4	83,4	100%/24h
HC-26.1	6574601,94	5835685,69	72,67		83,4	83,4	100%/24h
HC-26.1	6574361,54	5835750,58	72,67		83,4	83,4	100%/24h
HC-26.1A	6574161,54	5836187,26	72,67		83,4	83,4	Redundancja
HC-26.1A	6574363,73	5835749,99	72,67		83,4	83,4	Redundancja
HC-26.1A	6574123,33	5835814,88	72,67		83,4	83,4	Redundancja
HC-26.1A	6574604,12	5835685,10	72,67		83,4	83,4	Redundancja
HC-26.1A	6574139,85	5836043,40	72,67		83,4	83,4	Redundancja
HC-26.2	6574361,25	5835749,49	72,67		83,4	83,4	100%/24h
HC-26.2	6574139,77	5836045,93	72,67		83,4	83,4	100%/24h
HC-26.2	6574120,85	5835814,38	72,67		83,4	83,4	100%/24h
HC-26.2	6574161,63	5836184,73	72,67		83,4	83,4	100%/24h
HC-26.2	6574601,64	5835684,60	72,67		83,4	83,4	100%/24h
HC-26.2A	6574363,43	5835748,90	72,67		83,4	83,4	Redundancja
HC-26.2A	6574138,82	5836043,87	72,67		83,4	83,4	Redundancja
HC-26.2A	6574123,04	5835813,79	72,67		83,4	83,4	Redundancja
HC-26.2A	6574162,57	5836186,79	72,67		83,4	83,4	Redundancja
HC-26.2A	6574603,83	5835684,01	72,67		83,4	83,4	Redundancja
HC-27.1	6574151,47	5836170,12	72,81		65,0	65,0	100%/24h
HC-27.1	6574149,92	5836060,54	72,81		65,0	65,0	100%/24h
HC-27.1	6574104,76	5835821,98	72,81		65,0	65,0	100%/24h
HC-27.1	6574345,16	5835757,09	72,81		65,0	65,0	100%/24h
HC-27.1	6574585,55	5835692,19	72,81		65,0	65,0	100%/24h
HC-27.10	6574146,87	5836061,94	72,81		65,0	65,0	100%/24h
HC-27.10	6574584,68	5835688,95	72,81		65,0	65,0	100%/24h
HC-27.10	6574154,53	5836168,72	72,81		65,0	65,0	100%/24h
HC-27.10	6574103,89	5835818,73	72,81		65,0	65,0	100%/24h
HC-27.10	6574344,28	5835753,84	72,81		65,0	65,0	100%/24h
HC-27.2	6574149,41	5836059,43	72,81		65,0	65,0	100%/24h
HC-27.2	6574586,73	5835691,88	72,81		65,0	65,0	100%/24h
HC-27.2	6574151,98	5836171,23	72,81		65,0	65,0	100%/24h
HC-27.2	6574346,34	5835756,77	72,81		65,0	65,0	100%/24h
HC-27.2	6574105,94	5835821,66	72,81		65,0	65,0	100%/24h
HC-27.3	6574152,51	5836172,38	72,81		65,0	65,0	Redundancja

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Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-27.3	6574347,56	5835756,44	72,81		65,0	65,0	Redundancja
HC-27.3	6574148,88	5836058,28	72,81		65,0	65,0	Redundancja
HC-27.3	6574587,96	5835691,55	72,81		65,0	65,0	Redundancja
HC-27.3	6574107,17	5835821,33	72,81		65,0	65,0	Redundancja
HC-27.4	6574348,74	5835756,12	72,81		65,0	65,0	100%/24h
HC-27.4	6574589,14	5835691,23	72,81		65,0	65,0	100%/24h
HC-27.4	6574108,34	5835821,01	72,81		65,0	65,0	100%/24h
HC-27.4	6574153,02	5836173,49	72,81		65,0	65,0	100%/24h
HC-27.4	6574148,38	5836057,17	72,81		65,0	65,0	100%/24h
HC-27.5	6574109,57	5835820,68	72,81		65,0	65,0	Redundancja
HC-27.5	6574349,97	5835755,79	72,81		65,0	65,0	Redundancja
HC-27.5	6574153,54	5836174,65	72,81		65,0	65,0	Redundancja
HC-27.5	6574147,85	5836056,01	72,81		65,0	65,0	Redundancja
HC-27.5	6574590,36	5835690,90	72,81		65,0	65,0	Redundancja
HC-27.6	6574156,60	5836173,25	72,81		65,0	65,0	100%/24h
HC-27.6	6574144,79	5836057,42	72,81		65,0	65,0	100%/24h
HC-27.6	6574589,49	5835687,65	72,81		65,0	65,0	100%/24h
HC-27.6	6574108,69	5835817,44	72,81		65,0	65,0	100%/24h
HC-27.6	6574349,09	5835752,54	72,81		65,0	65,0	100%/24h
HC-27.7	6574145,32	5836058,57	72,81		65,0	65,0	Redundancja
HC-27.7	6574156,07	5836172,09	72,81		65,0	65,0	Redundancja
HC-27.7	6574107,47	5835817,77	72,81		65,0	65,0	Redundancja
HC-27.7	6574347,86	5835752,87	72,81		65,0	65,0	Redundancja
HC-27.7	6574588,26	5835687,98	72,81		65,0	65,0	Redundancja
HC-27.8	6574155,56	5836170,98	72,81		65,0	65,0	100%/24h
HC-27.8	6574346,69	5835753,19	72,81		65,0	65,0	100%/24h
HC-27.8	6574145,83	5836059,68	72,81		65,0	65,0	100%/24h
HC-27.8	6574587,08	5835688,30	72,81		65,0	65,0	100%/24h
HC-27.8	6574106,29	5835818,08	72,81		65,0	65,0	100%/24h
HC-27.9	6574146,36	5836060,83	72,81		65,0	65,0	Redundancja
HC-27.9	6574345,46	5835753,52	72,81		65,0	65,0	Redundancja
HC-27.9	6574155,03	5836169,83	72,81		65,0	65,0	Redundancja
HC-27.9	6574105,06	5835818,41	72,81		65,0	65,0	Redundancja
HC-27.9	6574585,86	5835688,63	72,81		65,0	65,0	Redundancja
HC-28.1	6574351,19	5835755,46	72,81		56,0	56,0	Redundancja
HC-28.1	6574147,32	5836054,86	72,81		56,0	56,0	Redundancja
HC-28.1	6574591,59	5835690,57	72,81		56,0	56,0	Redundancja
HC-28.1	6574110,80	5835820,35	72,81		56,0	56,0	Redundancja
HC-28.1	6574154,07	5836175,80	72,81		56,0	56,0	Redundancja
HC-28.2	6574352,37	5835755,14	72,81		56,0	56,0	100%/24h
HC-28.2	6574111,98	5835820,03	72,81		56,0	56,0	100%/24h
HC-28.2	6574592,77	5835690,25	72,81		56,0	56,0	100%/24h
HC-28.2	6574154,58	5836176,91	72,81		56,0	56,0	100%/24h
HC-28.2	6574146,81	5836053,75	72,81		56,0	56,0	100%/24h
HC-28.3	6574157,13	5836174,40	72,81		56,0	56,0	100%/24h
HC-28.3	6574590,71	5835687,32	72,81		56,0	56,0	100%/24h
HC-28.3	6574350,32	5835752,21	72,81		56,0	56,0	100%/24h
HC-28.3	6574109,92	5835817,10	72,81		56,0	56,0	100%/24h
HC-28.3	6574144,26	5836056,26	72,81		56,0	56,0	100%/24h
HC-28.4	6574351,49	5835751,89	72,81		56,0	56,0	Redundancja
HC-28.4	6574591,89	5835687,00	72,81		56,0	56,0	Redundancja
HC-28.4	6574157,64	5836175,51	72,81		56,0	56,0	Redundancja
HC-28.4	6574143,75	5836055,15	72,81		56,0	56,0	Redundancja
HC-28.4	6574111,10	5835816,79	72,81		56,0	56,0	Redundancja
HC-29.1	6574593,99	5835689,92	72,81		83,0	83,0	Redundancja
HC-29.1	6574353,60	5835754,81	72,81		83,0	83,0	Redundancja
HC-29.1	6574146,28	5836052,60	72,81		83,0	83,0	Redundancja
HC-29.1	6574155,11	5836178,07	72,81		83,0	83,0	Redundancja
HC-29.1	6574113,20	5835819,70	72,81		83,0	83,0	Redundancja
HC-29.2	6574155,62	5836179,17	72,81		83,0	83,0	100%/24h
HC-29.2	6574354,77	5835754,49	72,81		83,0	83,0	100%/24h

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Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-29.2	6574114,38	5835819,38	72,81		83,0	83,0	100%/24h
HC-29.2	6574595,17	5835689,60	72,81		83,0	83,0	100%/24h
HC-29.2	6574145,77	5836051,49	72,81		83,0	83,0	100%/24h
HC-29.3	6574596,40	5835689,27	72,81		83,0	83,0	Redundancja
HC-29.3	6574156,15	5836180,33	72,81		83,0	83,0	Redundancja
HC-29.3	6574145,24	5836050,33	72,81		83,0	83,0	Redundancja
HC-29.3	6574356,00	5835754,16	72,81		83,0	83,0	Redundancja
HC-29.3	6574115,61	5835819,05	72,81		83,0	83,0	Redundancja
HC-29.4	6574112,32	5835816,46	72,81		83,0	83,0	100%/24h
HC-29.4	6574593,12	5835686,67	72,81		83,0	83,0	100%/24h
HC-29.4	6574143,22	5836054,00	72,81		83,0	83,0	100%/24h
HC-29.4	6574158,17	5836176,66	72,81		83,0	83,0	100%/24h
HC-29.4	6574352,72	5835751,56	72,81		83,0	83,0	100%/24h
HC-29.5	6574142,71	5836052,89	72,81		83,0	83,0	Redundancja
HC-29.5	6574353,90	5835751,24	72,81		83,0	83,0	Redundancja
HC-29.5	6574594,29	5835686,35	72,81		83,0	83,0	Redundancja
HC-29.5	6574113,50	5835816,14	72,81		83,0	83,0	Redundancja
HC-29.5	6574158,68	5836177,77	72,81		83,0	83,0	Redundancja
HC-29.6	6574355,12	5835750,91	72,81		83,0	83,0	100%/24h
HC-29.6	6574114,73	5835815,81	72,81		83,0	83,0	100%/24h
HC-29.6	6574159,21	5836178,93	72,81		83,0	83,0	100%/24h
HC-29.6	6574595,52	5835686,02	72,81		83,0	83,0	100%/24h
HC-29.6	6574142,18	5836051,74	72,81		83,0	83,0	100%/24h
HC-3.1	6574185,06	5836145,16	72,44		62,0	62,0	100%/24h
HC-3.1	6574116,34	5836085,50	72,44		62,0	62,0	100%/24h
HC-3.1	6574044,45	5835834,77	72,44		62,0	62,0	100%/24h
HC-3.1	6574284,84	5835769,88	72,44		62,0	62,0	100%/24h
HC-3.1	6574525,24	5835704,99	72,44		62,0	62,0	100%/24h
HC-3.2	6574185,60	5836146,36	72,44		62,0	62,0	Redundancja
HC-3.2	6574115,79	5836084,30	72,44		62,0	62,0	Redundancja
HC-3.2	6574523,97	5835705,33	72,44		62,0	62,0	Redundancja
HC-3.2	6574043,18	5835835,11	72,44		62,0	62,0	Redundancja
HC-3.2	6574283,57	5835770,22	72,44		62,0	62,0	Redundancja
HC-30.1	6574597,57	5835685,53	72,44		62,0	62,0	100%/24h
HC-30.1	6574116,78	5835815,32	72,44		62,0	62,0	100%/24h
HC-30.1	6574141,36	5836049,80	72,44		62,0	62,0	100%/24h
HC-30.1	6574160,03	5836180,86	72,44		62,0	62,0	100%/24h
HC-30.1	6574357,17	5835750,42	72,44		62,0	62,0	100%/24h
HC-30.2	6574140,74	5836048,44	72,44		62,0	62,0	Redundancja
HC-30.2	6574160,65	5836182,23	72,44		62,0	62,0	Redundancja
HC-30.2	6574599,01	5835685,14	72,44		62,0	62,0	Redundancja
HC-30.2	6574358,62	5835750,03	72,44		62,0	62,0	Redundancja
HC-30.2	6574118,22	5835814,93	72,44		62,0	62,0	Redundancja
HC-31.1	6574045,13	5835880,50	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.1	6574525,92	5835750,72	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.1	6574285,53	5835815,61	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.1	6574071,35	5836093,75	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.1	6574230,04	5836136,91	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.10	6574293,82	5835794,78	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.10	6574053,42	5835859,68	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.10	6574534,21	5835729,89	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.10	6574093,26	5836098,48	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.10	6574208,13	5836132,19	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.11	6574059,90	5835857,93	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.11	6574300,30	5835793,04	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.11	6574540,69	5835728,14	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.11	6574205,33	5836126,08	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.11	6574096,06	5836104,58	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.12	6574098,86	5836110,68	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.12	6574547,18	5835726,39	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.12	6574306,78	5835791,29	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB

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Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-31.12	6574066,39	5835856,18	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.12	6574202,53	5836119,98	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.13	6574199,73	5836113,88	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.13	6574072,87	5835854,43	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.13	6574553,66	5835724,64	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.13	6574101,66	5836116,78	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.13	6574313,26	5835789,54	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.14	6574560,14	5835722,89	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.14	6574196,93	5836107,78	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.14	6574104,46	5836122,89	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.14	6574079,35	5835852,68	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.14	6574319,75	5835787,79	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.15	6574326,23	5835786,04	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.15	6574107,26	5836128,99	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.15	6574085,83	5835850,93	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.15	6574194,13	5836101,67	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.15	6574566,62	5835721,15	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.16	6574035,74	5835845,70	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.16	6574197,28	5836151,94	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.16	6574104,11	5836078,72	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.16	6574516,53	5835715,92	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.16	6574276,14	5835780,81	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.17	6574522,20	5835714,38	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.17	6574106,56	5836084,06	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.17	6574194,83	5836146,60	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.17	6574041,41	5835844,17	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.17	6574281,81	5835779,28	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.18	6574047,08	5835842,64	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.18	6574192,38	5836141,26	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.18	6574287,48	5835777,75	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.18	6574109,01	5836089,40	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.18	6574527,88	5835712,85	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.19	6574052,76	5835841,11	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.19	6574293,15	5835776,22	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.19	6574111,46	5836094,74	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.19	6574533,55	5835711,32	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.19	6574189,93	5836135,92	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.2	6574291,24	5835814,23	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.2	6574073,66	5836099,16	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.2	6574227,73	5836131,51	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.2	6574531,63	5835749,33	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.2	6574050,84	5835879,12	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.20	6574058,43	5835839,58	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.20	6574298,82	5835774,69	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.20	6574113,91	5836100,08	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.20	6574539,22	5835709,79	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.20	6574187,48	5836130,58	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.21	6574304,50	5835773,16	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.21	6574116,36	5836105,42	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.21	6574185,03	5836125,24	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.21	6574544,89	5835708,26	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.21	6574064,10	5835838,05	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.22	6574118,81	5836110,76	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.22	6574550,56	5835706,73	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.22	6574310,17	5835771,62	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.22	6574069,77	5835836,52	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.22	6574182,58	5836119,90	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.23	6574556,24	5835705,20	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.23	6574180,13	5836114,56	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.23	6574315,84	5835770,09	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.23	6574121,26	5836116,10	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB

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Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-31.23	6574075,45	5835834,99	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.24	6574321,51	5835768,56	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.24	6574177,68	5836109,22	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.24	6574081,12	5835833,46	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.24	6574123,71	5836121,44	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.24	6574561,91	5835703,67	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.25	6574325,27	5835805,04	77,21		92,8	92,8	Redundancja
HC-31.25	6574088,36	5836131,20	77,21		92,8	92,8	Redundancja
HC-31.25	6574213,03	5836099,47	77,21		92,8	92,8	Redundancja
HC-31.25	6574084,88	5835869,94	77,21		92,8	92,8	Redundancja
HC-31.25	6574565,67	5835740,15	77,21		92,8	92,8	Redundancja
HC-31.26	6574210,58	5836094,13	77,21		92,8	92,8	Redundancja
HC-31.26	6574330,94	5835803,51	77,21		92,8	92,8	Redundancja
HC-31.26	6574090,55	5835868,41	77,21		92,8	92,8	Redundancja
HC-31.26	6574571,34	5835738,62	77,21		92,8	92,8	Redundancja
HC-31.26	6574090,81	5836136,54	77,21		92,8	92,8	Redundancja
HC-31.3	6574537,31	5835747,80	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.3	6574225,28	5836126,17	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.3	6574296,91	5835812,70	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.3	6574056,52	5835877,59	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.3	6574076,11	5836104,50	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.4	6574302,58	5835811,17	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.4	6574062,19	5835876,06	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.4	6574542,98	5835746,27	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.4	6574078,56	5836109,84	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.4	6574222,83	5836120,83	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.5	6574220,38	5836115,49	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.5	6574081,01	5836115,18	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.5	6574067,86	5835874,53	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.5	6574308,26	5835809,64	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.5	6574548,65	5835744,74	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.6	6574217,93	5836110,15	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.6	6574554,32	5835743,21	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.6	6574083,46	5836120,52	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.6	6574313,93	5835808,10	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.6	6574073,53	5835873,00	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.7	6574085,91	5836125,86	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.7	6574079,20	5835871,47	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.7	6574319,60	5835806,57	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.7	6574215,48	5836104,81	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.7	6574560,00	5835741,68	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.8	6574040,46	5835863,18	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.8	6574087,66	5836086,27	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.8	6574521,25	5835733,39	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.8	6574280,85	5835798,28	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.8	6574213,73	5836144,39	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.9	6574210,93	5836138,29	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.9	6574090,46	5836092,37	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.9	6574287,33	5835796,53	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.9	6574527,73	5835731,64	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-31.9	6574046,94	5835861,43	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.1	6574338,63	5835801,28	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.1	6574098,23	5835866,17	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.1	6574106,80	5836171,01	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.1	6574194,59	5836059,66	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.1	6574579,02	5835736,39	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.10	6574106,52	5835845,35	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.10	6574128,71	5836175,73	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.10	6574346,92	5835780,46	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.10	6574587,31	5835715,56	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.10	6574172,68	5836054,93	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB

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Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-32.11	6574593,79	5835713,81	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.11	6574131,51	5836181,83	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.11	6574353,40	5835778,71	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.11	6574169,88	5836048,83	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.11	6574113,00	5835843,60	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.12	6574600,28	5835712,06	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.12	6574119,49	5835841,85	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.12	6574134,31	5836187,93	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.12	6574167,08	5836042,73	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.12	6574359,88	5835776,96	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.13	6574164,28	5836036,62	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.13	6574366,36	5835775,21	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.13	6574137,11	5836194,04	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.13	6574606,76	5835710,31	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.13	6574125,97	5835840,10	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.14	6574372,85	5835773,46	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.14	6574132,45	5835838,35	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.14	6574161,48	5836030,52	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.14	6574139,91	5836200,14	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.14	6574613,24	5835708,57	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.15	6574379,33	5835771,71	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.15	6574619,72	5835706,82	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.15	6574138,93	5835836,60	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.15	6574142,71	5836206,24	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.15	6574158,68	5836024,42	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.16	6574088,84	5835831,37	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.16	6574139,57	5836155,98	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.16	6574161,82	5836074,69	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.16	6574329,24	5835766,48	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.16	6574569,63	5835701,59	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.17	6574159,37	5836069,35	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.17	6574142,02	5836161,32	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.17	6574334,91	5835764,95	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.17	6574094,51	5835829,84	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.17	6574575,30	5835700,06	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.18	6574340,58	5835763,42	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.18	6574144,47	5836166,66	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.18	6574100,19	5835828,31	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.18	6574580,98	5835698,52	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.18	6574156,92	5836064,01	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.19	6574154,48	5836058,67	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.19	6574146,92	5836172,00	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.19	6574105,86	5835826,78	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.19	6574346,25	5835761,89	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.19	6574586,65	5835696,99	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.2	6574109,11	5836176,41	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.2	6574103,94	5835864,79	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.2	6574584,74	5835735,01	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.2	6574192,28	5836054,25	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.2	6574344,34	5835799,90	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.20	6574111,53	5835825,25	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.20	6574149,37	5836177,34	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.20	6574152,03	5836053,33	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.20	6574351,93	5835760,36	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.20	6574592,32	5835695,46	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.21	6574117,20	5835823,72	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.21	6574597,99	5835693,93	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.21	6574151,82	5836182,68	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.21	6574149,58	5836047,99	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.21	6574357,60	5835758,83	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.22	6574154,26	5836188,02	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB

Wykaz źródeł hałasu
GDCCW Włocławek
ETAP EKSPLOATACJI (wariant pracy w sytuacji nadzwyczajnej - awaria zasilania z sieci)

Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-32.22	6574122,87	5835822,19	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.22	6574603,66	5835692,40	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.22	6574363,27	5835757,30	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.22	6574147,13	5836042,65	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.23	6574368,94	5835755,76	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.23	6574609,34	5835690,87	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.23	6574128,55	5835820,66	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.23	6574144,68	5836037,31	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.23	6574156,71	5836193,36	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.24	6574374,61	5835754,23	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.24	6574134,22	5835819,13	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.24	6574159,16	5836198,70	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.24	6574142,23	5836031,97	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.24	6574615,01	5835689,34	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.25	6574177,58	5836022,21	77,21		92,8	92,8	Redundancja
HC-32.25	6574123,81	5836208,45	77,21		92,8	92,8	Redundancja
HC-32.25	6574618,77	5835725,82	77,21		92,8	92,8	Redundancja
HC-32.25	6574378,37	5835790,71	77,21		92,8	92,8	Redundancja
HC-32.25	6574137,98	5835855,61	77,21		92,8	92,8	Redundancja
HC-32.26	6574624,44	5835724,29	77,21		92,8	92,8	Redundancja
HC-32.26	6574175,13	5836016,87	77,21		92,8	92,8	Redundancja
HC-32.26	6574384,04	5835789,18	77,21		92,8	92,8	Redundancja
HC-32.26	6574143,65	5835854,08	77,21		92,8	92,8	Redundancja
HC-32.26	6574126,26	5836213,79	77,21		92,8	92,8	Redundancja
HC-32.3	6574350,01	5835798,37	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.3	6574590,41	5835733,47	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.3	6574189,83	5836048,91	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.3	6574111,56	5836181,75	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.3	6574109,62	5835863,26	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.4	6574115,29	5835861,73	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.4	6574596,08	5835731,94	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.4	6574114,01	5836187,09	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.4	6574187,38	5836043,57	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.4	6574355,68	5835796,84	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.5	6574184,93	5836038,23	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.5	6574361,36	5835795,31	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.5	6574120,96	5835860,20	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.5	6574116,46	5836192,43	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.5	6574601,75	5835730,41	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.6	6574607,42	5835728,88	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.6	6574182,48	5836032,89	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.6	6574367,03	5835793,78	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.6	6574126,63	5835858,67	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.6	6574118,91	5836197,77	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.7	6574613,10	5835727,35	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.7	6574121,36	5836203,11	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.7	6574132,31	5835857,14	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.7	6574180,03	5836027,55	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.7	6574372,70	5835792,25	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.8	6574123,12	5836163,52	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.8	6574093,56	5835848,85	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.8	6574178,28	5836067,14	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.8	6574574,35	5835719,06	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.8	6574333,95	5835783,95	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.9	6574100,04	5835847,10	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.9	6574580,83	5835717,31	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.9	6574175,48	5836061,04	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.9	6574125,91	5836169,63	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-32.9	6574340,43	5835782,20	77,21		92,8	92,8	Chillery_Korekta_noc -6.1dB_Lwa_N=86,7dB
HC-4.1	6574118,62	5836098,55	72,81		65,0	65,0	100%/24h
HC-4.1	6574538,49	5835704,89	72,81		65,0	65,0	100%/24h

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-4.1	6574182,77	5836132,11	72,81		65,0	65,0	100%/24h
HC-4.1	6574057,70	5835834,68	72,81		65,0	65,0	100%/24h
HC-4.1	6574298,09	5835769,79	72,81		65,0	65,0	100%/24h
HC-4.10	6574123,76	5836101,67	72,81		65,0	65,0	Redundancja
HC-4.10	6574061,63	5835830,14	72,81		65,0	65,0	Redundancja
HC-4.10	6574302,02	5835765,24	72,81		65,0	65,0	Redundancja
HC-4.10	6574177,64	5836128,99	72,81		65,0	65,0	Redundancja
HC-4.10	6574542,42	5835700,35	72,81		65,0	65,0	Redundancja
HC-4.2	6574182,26	5836131,00	72,81		65,0	65,0	Redundancja
HC-4.2	6574539,67	5835704,58	72,81		65,0	65,0	Redundancja
HC-4.2	6574299,27	5835769,47	72,81		65,0	65,0	Redundancja
HC-4.2	6574119,13	5836099,66	72,81		65,0	65,0	Redundancja
HC-4.2	6574058,87	5835834,36	72,81		65,0	65,0	Redundancja
HC-4.3	6574300,50	5835769,14	72,81		65,0	65,0	100%/24h
HC-4.3	6574181,22	5836128,74	72,81		65,0	65,0	100%/24h
HC-4.3	6574181,73	5836129,85	72,81		65,0	65,0	100%/24h
HC-4.3	6574540,89	5835704,25	72,81		65,0	65,0	100%/24h
HC-4.3	6574060,10	5835834,03	72,81		65,0	65,0	100%/24h
HC-4.3	6574119,66	5836100,81	72,81		65,0	65,0	100%/24h
HC-4.4	6574120,17	5836101,92	72,81		65,0	65,0	Redundancja
HC-4.4	6574542,07	5835703,93	72,81		65,0	65,0	Redundancja
HC-4.4	6574061,28	5835833,71	72,81		65,0	65,0	Redundancja
HC-4.4	6574301,67	5835768,82	72,81		65,0	65,0	Redundancja
HC-4.5	6574543,30	5835703,60	72,81		65,0	65,0	100%/24h
HC-4.5	6574302,90	5835768,49	72,81		65,0	65,0	100%/24h
HC-4.5	6574062,50	5835833,38	72,81		65,0	65,0	100%/24h
HC-4.5	6574120,70	5836103,07	72,81		65,0	65,0	100%/24h
HC-4.5	6574180,69	5836127,59	72,81		65,0	65,0	100%/24h
HC-4.6	6574179,71	5836133,52	72,81		65,0	65,0	Redundancja
HC-4.6	6574179,20	5836132,41	72,81		65,0	65,0	Redundancja
HC-4.6	6574297,22	5835766,54	72,81		65,0	65,0	Redundancja
HC-4.6	6574537,61	5835701,65	72,81		65,0	65,0	Redundancja
HC-4.6	6574056,82	5835831,43	72,81		65,0	65,0	Redundancja
HC-4.6	6574121,68	5836097,15	72,81		65,0	65,0	Redundancja
HC-4.7	6574058,00	5835831,12	72,81		65,0	65,0	100%/24h
HC-4.7	6574122,19	5836098,25	72,81		65,0	65,0	100%/24h
HC-4.7	6574298,39	5835766,22	72,81		65,0	65,0	100%/24h
HC-4.7	6574538,79	5835701,33	72,81		65,0	65,0	100%/24h
HC-4.8	6574059,22	5835830,78	72,81		65,0	65,0	Redundancja
HC-4.8	6574299,62	5835765,89	72,81		65,0	65,0	Redundancja
HC-4.8	6574178,67	5836131,25	72,81		65,0	65,0	Redundancja
HC-4.8	6574540,01	5835701,00	72,81		65,0	65,0	Redundancja
HC-4.8	6574178,17	5836130,14	72,81		65,0	65,0	Redundancja
HC-4.8	6574122,72	5836099,41	72,81		65,0	65,0	Redundancja
HC-4.9	6574300,80	5835765,57	72,81		65,0	65,0	100%/24h
HC-4.9	6574123,23	5836100,52	72,81		65,0	65,0	100%/24h
HC-4.9	6574541,19	5835700,68	72,81		65,0	65,0	100%/24h
HC-4.9	6574060,40	5835830,47	72,81		65,0	65,0	100%/24h
HC-5.1	6574065,12	5835829,26	72,24		76,0	76,0	100%/24h
HC-5.1	6574305,52	5835764,36	72,24		76,0	76,0	100%/24h
HC-5.1	6574125,20	5836104,97	72,24		76,0	76,0	100%/24h
HC-5.1	6574176,19	5836125,69	72,24		76,0	76,0	100%/24h
HC-5.1	6574545,91	5835699,47	72,24		76,0	76,0	100%/24h
HC-5.2	6574124,58	5836103,61	72,24		76,0	76,0	Redundancja
HC-5.2	6574304,07	5835764,75	72,24		76,0	76,0	Redundancja
HC-5.2	6574176,81	5836127,05	72,24		76,0	76,0	Redundancja
HC-5.2	6574063,67	5835829,65	72,24		76,0	76,0	Redundancja
HC-5.2	6574544,47	5835699,86	72,24		76,0	76,0	Redundancja
HC-6.1	6574287,11	5835770,67	72,67		83,4	83,4	100%/24h
HC-6.1	6574046,72	5835835,56	72,67		83,4	83,4	100%/24h
HC-6.1	6574527,51	5835705,77	72,67		83,4	83,4	100%/24h

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Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-6.1	6574115,93	5836087,87	72,67		83,4	83,4	100%/24h
HC-6.1	6574185,46	5836142,80	72,67		83,4	83,4	100%/24h
HC-6.1A	6574289,30	5835770,08	72,67		83,4	83,4	Redundancja
HC-6.1A	6574048,90	5835834,97	72,67		83,4	83,4	Redundancja
HC-6.1A	6574184,51	5836140,74	72,67		83,4	83,4	Redundancja
HC-6.1A	6574529,69	5835705,18	72,67		83,4	83,4	Redundancja
HC-6.1A	6574116,88	5836089,92	72,67		83,4	83,4	Redundancja
HC-6.2	6574286,82	5835769,58	72,67		83,4	83,4	100%/24h
HC-6.2	6574116,96	5836087,39	72,67		83,4	83,4	100%/24h
HC-6.2	6574046,42	5835834,47	72,67		83,4	83,4	100%/24h
HC-6.2	6574184,43	5836143,27	72,67		83,4	83,4	100%/24h
HC-6.2	6574527,21	5835704,68	72,67		83,4	83,4	100%/24h
HC-6.2A	6574117,91	5836089,45	72,67		83,4	83,4	Redundancja
HC-6.2A	6574183,49	5836141,21	72,67		83,4	83,4	Redundancja
HC-6.2A	6574289,00	5835768,99	72,67		83,4	83,4	Redundancja
HC-6.2A	6574048,61	5835833,88	72,67		83,4	83,4	Redundancja
HC-6.2A	6574529,40	5835704,09	72,67		83,4	83,4	Redundancja
HC-7.1	6574068,05	5835829,80	72,67		83,4	83,4	100%/24h
HC-7.1	6574548,84	5835700,02	72,67		83,4	83,4	100%/24h
HC-7.1	6574125,15	5836107,95	72,67		83,4	83,4	100%/24h
HC-7.1	6574308,44	5835764,91	72,67		83,4	83,4	100%/24h
HC-7.1	6574176,24	5836122,72	72,67		83,4	83,4	100%/24h
HC-7.1A	6574175,30	5836120,66	72,67		83,4	83,4	Redundancja
HC-7.1A	6574126,09	5836110,00	72,67		83,4	83,4	Redundancja
HC-7.1A	6574070,23	5835829,21	72,67		83,4	83,4	Redundancja
HC-7.1A	6574310,63	5835764,32	72,67		83,4	83,4	Redundancja
HC-7.1A	6574551,02	5835699,43	72,67		83,4	83,4	Redundancja
HC-7.2	6574067,75	5835828,71	72,67		83,4	83,4	100%/24h
HC-7.2	6574308,15	5835763,82	72,67		83,4	83,4	100%/24h
HC-7.2	6574548,54	5835698,93	72,67		83,4	83,4	100%/24h
HC-7.2	6574175,22	5836123,19	72,67		83,4	83,4	100%/24h
HC-7.2	6574126,17	5836107,48	72,67		83,4	83,4	100%/24h
HC-7.2A	6574174,27	5836121,13	72,67		83,4	83,4	Redundancja
HC-7.2A	6574310,33	5835763,23	72,67		83,4	83,4	Redundancja
HC-7.2A	6574127,12	5836109,53	72,67		83,4	83,4	Redundancja
HC-7.2A	6574069,94	5835828,12	72,67		83,4	83,4	Redundancja
HC-7.2A	6574550,73	5835698,34	72,67		83,4	83,4	Redundancja
HC-8.1	6574068,10	5836105,54	72,67		83,4	83,4	100%/24h
HC-8.1	6574537,01	5835755,87	72,67		83,4	83,4	100%/24h
HC-8.1	6574296,61	5835820,77	72,67		83,4	83,4	100%/24h
HC-8.1	6574233,29	5836125,12	72,67		83,4	83,4	100%/24h
HC-8.1	6574056,22	5835885,66	72,67		83,4	83,4	100%/24h
HC-8.1A	6574059,83	5835884,68	72,67		83,4	83,4	Redundancja
HC-8.1A	6574540,63	5835754,90	72,67		83,4	83,4	Redundancja
HC-8.1A	6574231,73	5836121,72	72,67		83,4	83,4	Redundancja
HC-8.1A	6574300,23	5835819,79	72,67		83,4	83,4	Redundancja
HC-8.1A	6574069,67	5836108,95	72,67		83,4	83,4	Redundancja
HC-8.2	6574232,26	5836125,59	72,67		83,4	83,4	100%/24h
HC-8.2	6574055,92	5835884,57	72,67		83,4	83,4	100%/24h
HC-8.2	6574069,13	5836105,07	72,67		83,4	83,4	100%/24h
HC-8.2	6574536,72	5835754,78	72,67		83,4	83,4	100%/24h
HC-8.2	6574296,32	5835819,67	72,67		83,4	83,4	100%/24h
HC-8.2A	6574230,70	5836122,19	72,67		83,4	83,4	Redundancja
HC-8.2A	6574059,54	5835883,59	72,67		83,4	83,4	Redundancja
HC-8.2A	6574070,69	5836108,47	72,67		83,4	83,4	Redundancja
HC-8.2A	6574540,33	5835753,81	72,67		83,4	83,4	Redundancja
HC-8.2A	6574299,94	5835818,70	72,67		83,4	83,4	Redundancja
HC-9.1	6574076,55	5836123,96	72,67		83,4	83,4	100%/24h
HC-9.1	6574316,18	5835815,49	72,67		83,4	83,4	100%/24h
HC-9.1	6574556,57	5835750,59	72,67		83,4	83,4	100%/24h
HC-9.1	6574075,78	5835880,38	72,67		83,4	83,4	100%/24h

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Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-9.1	6574224,84	5836106,70	72,67		83,4	83,4	100%/24h
HC-9.1A	6574560,19	5835749,62	72,67		83,4	83,4	Redundancja
HC-9.1A	6574223,28	5836103,30	72,67		83,4	83,4	Redundancja
HC-9.1A	6574078,11	5836127,36	72,67		83,4	83,4	Redundancja
HC-9.1A	6574079,40	5835879,40	72,67		83,4	83,4	Redundancja
HC-9.1A	6574319,79	5835814,51	72,67		83,4	83,4	Redundancja
HC-9.2	6574223,81	5836107,17	72,67		83,4	83,4	100%/24h
HC-9.2	6574077,58	5836123,49	72,67		83,4	83,4	100%/24h
HC-9.2	6574075,49	5835879,29	72,67		83,4	83,4	100%/24h
HC-9.2	6574315,88	5835814,40	72,67		83,4	83,4	100%/24h
HC-9.2	6574556,28	5835749,50	72,67		83,4	83,4	100%/24h
HC-9.2A	6574319,50	5835813,42	72,67		83,4	83,4	Redundancja
HC-9.2A	6574079,10	5835878,31	72,67		83,4	83,4	Redundancja
HC-9.2A	6574559,89	5835748,53	72,67		83,4	83,4	Redundancja
HC-9.2A	6574079,14	5836126,89	72,67		83,4	83,4	Redundancja
HC-9.2A	6574222,25	5836103,77	72,67		83,4	83,4	Redundancja
HC-PM01-1	6574064,28	5836088,62	67,48		74,5	74,5	100%/24h
HC-PM01-1	6574519,27	5835755,29	67,48		74,5	74,5	100%/24h
HC-PM01-1	6574278,87	5835820,18	67,48		74,5	74,5	100%/24h
HC-PM01-2	6574237,12	5836142,05	67,48		74,5	74,5	100%/24h
HC-PM01-2	6574063,53	5836086,98	67,48		74,5	74,5	100%/24h
HC-PM01-2	6574277,13	5835820,65	67,48		74,5	74,5	100%/24h
HC-PM01-2	6574052,68	5835901,25	67,48		74,5	74,5	100%/24h
HC-PM01-2	6574517,53	5835755,76	67,48		74,5	74,5	100%/24h
HC-PM01-3	6574052,21	5835899,51	67,48		74,5	74,5	Redundancja
HC-PM01-3	6574275,39	5835821,12	67,48		74,5	74,5	Redundancja
HC-PM01-3	6574515,79	5835756,23	67,48		74,5	74,5	Redundancja
HC-PM01-3	6574237,87	5836143,68	67,48		74,5	74,5	Redundancja
HC-PM01-3	6574238,62	5836145,32	67,48		74,5	74,5	Redundancja
HC-PM01-3	6574062,77	5836085,34	67,48		74,5	74,5	Redundancja
HC-PM01-4	6574515,91	5835753,59	60,55		68,0	68,0	100%/24h
HC-PM01-4	6574065,40	5836085,02	60,55		68,0	68,0	100%/24h
HC-PM01-4	6574054,38	5835897,89	60,55		68,0	68,0	100%/24h
HC-PM01-4	6574275,51	5835818,48	60,55		68,0	68,0	100%/24h
HC-PM01-4	6574235,99	5836145,64	60,55		68,0	68,0	100%/24h
HC-PM01-5	6574274,33	5835818,80	60,55		68,0	68,0	Redundancja
HC-PM01-5	6574064,89	5836083,91	60,55		68,0	68,0	Redundancja
HC-PM01-5	6574236,50	5836146,75	60,55		68,0	68,0	Redundancja
HC-PM01-5	6574054,06	5835896,71	60,55		68,0	68,0	Redundancja
HC-PM01-5	6574514,73	5835753,91	60,55		68,0	68,0	Redundancja
HC-PM02-1	6574051,74	5835897,77	67,48		74,5	74,5	100%/24h
HC-PM02-1	6574273,66	5835821,59	67,48		74,5	74,5	100%/24h
HC-PM02-1	6574514,05	5835756,70	67,48		74,5	74,5	100%/24h
HC-PM02-1	6574062,02	5836083,71	67,48		74,5	74,5	100%/24h
HC-PM02-2	6574512,31	5835757,17	67,48		74,5	74,5	100%/24h
HC-PM02-2	6574050,80	5835894,30	67,48		74,5	74,5	100%/24h
HC-PM02-2	6574051,27	5835896,04	67,48		74,5	74,5	100%/24h
HC-PM02-2	6574271,92	5835822,06	67,48		74,5	74,5	100%/24h
HC-PM02-2	6574061,27	5836082,07	67,48		74,5	74,5	100%/24h
HC-PM02-2	6574240,12	5836148,59	67,48		74,5	74,5	100%/24h
HC-PM02-2	6574239,37	5836146,95	67,48		74,5	74,5	100%/24h
HC-PM02-3	6574060,52	5836080,44	67,48		74,5	74,5	Redundancja
HC-PM02-3	6574050,33	5835892,56	67,48		74,5	74,5	Redundancja
HC-PM02-3	6574240,87	5836150,23	67,48		74,5	74,5	Redundancja
HC-PM02-3	6574510,58	5835757,63	67,48		74,5	74,5	Redundancja
HC-PM02-3	6574270,18	5835822,53	67,48		74,5	74,5	Redundancja
HC-PM02-4	6574065,40	5836085,02	64,65		68,0	68,0	100%/24h
HC-PM02-4	6574054,38	5835897,89	64,65		68,0	68,0	100%/24h
HC-PM02-4	6574515,91	5835753,59	64,65		68,0	68,0	100%/24h
HC-PM02-4	6574235,99	5836145,64	64,65		68,0	68,0	100%/24h
HC-PM02-4	6574275,51	5835818,48	64,65		68,0	68,0	100%/24h

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Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-PM02-5	6574236,50	5836146,75	64,65		68,0	68,0	Redundancja
HC-PM02-5	6574274,33	5835818,80	64,65		68,0	68,0	Redundancja
HC-PM02-5	6574054,06	5835896,71	64,65		68,0	68,0	Redundancja
HC-PM02-5	6574064,89	5836083,91	64,65		68,0	68,0	Redundancja
HC-PM02-5	6574514,73	5835753,91	64,65		68,0	68,0	Redundancja
HC-PM03-1	6574070,82	5836085,61	67,48		74,5	74,5	100%/24h
HC-PM03-1	6574517,39	5835748,34	67,48		74,5	74,5	100%/24h
HC-PM03-1	6574277,00	5835813,23	67,48		74,5	74,5	100%/24h
HC-PM03-2	6574230,57	5836145,05	67,48		74,5	74,5	100%/24h
HC-PM03-2	6574070,07	5836083,98	67,48		74,5	74,5	100%/24h
HC-PM03-2	6574515,65	5835748,81	67,48		74,5	74,5	100%/24h
HC-PM03-2	6574275,26	5835813,70	67,48		74,5	74,5	100%/24h
HC-PM03-2	6574059,63	5835899,37	67,48		74,5	74,5	100%/24h
HC-PM03-3	6574232,07	5836148,32	67,48		74,5	74,5	Redundancja
HC-PM03-3	6574059,16	5835897,64	67,48		74,5	74,5	Redundancja
HC-PM03-3	6574273,52	5835814,17	67,48		74,5	74,5	Redundancja
HC-PM03-3	6574513,92	5835749,28	67,48		74,5	74,5	Redundancja
HC-PM03-3	6574069,32	5836082,34	67,48		74,5	74,5	Redundancja
HC-PM03-3	6574231,32	5836146,68	67,48		74,5	74,5	Redundancja
HC-PM03-4	6574514,03	5835746,64	60,55		68,0	68,0	100%/24h
HC-PM03-4	6574229,45	5836148,64	60,55		68,0	68,0	100%/24h
HC-PM03-4	6574061,33	5835896,01	60,55		68,0	68,0	100%/24h
HC-PM03-4	6574273,64	5835811,53	60,55		68,0	68,0	100%/24h
HC-PM03-4	6574071,94	5836082,02	60,55		68,0	68,0	100%/24h
HC-PM03-5	6574272,46	5835811,85	60,55		68,0	68,0	Redundancja
HC-PM03-5	6574229,96	5836149,75	60,55		68,0	68,0	Redundancja
HC-PM03-5	6574061,01	5835894,84	60,55		68,0	68,0	Redundancja
HC-PM03-5	6574512,85	5835746,95	60,55		68,0	68,0	Redundancja
HC-PM03-5	6574071,43	5836080,91	60,55		68,0	68,0	Redundancja
HC-PM04-1	6574058,69	5835895,90	67,48		74,5	74,5	100%/24h
HC-PM04-1	6574068,57	5836080,71	67,48		74,5	74,5	100%/24h
HC-PM04-1	6574512,18	5835749,75	67,48		74,5	74,5	100%/24h
HC-PM04-1	6574271,78	5835814,64	67,48		74,5	74,5	100%/24h
HC-PM04-2	6574232,82	5836149,96	67,48		74,5	74,5	100%/24h
HC-PM04-2	6574510,44	5835750,21	67,48		74,5	74,5	100%/24h
HC-PM04-2	6574233,57	5836151,59	67,48		74,5	74,5	100%/24h
HC-PM04-2	6574270,04	5835815,11	67,48		74,5	74,5	100%/24h
HC-PM04-2	6574058,22	5835894,16	67,48		74,5	74,5	100%/24h
HC-PM04-2	6574057,76	5835892,42	67,48		74,5	74,5	100%/24h
HC-PM04-2	6574067,82	5836079,07	67,48		74,5	74,5	100%/24h
HC-PM04-3	6574067,07	5836077,43	67,48		74,5	74,5	Redundancja
HC-PM04-3	6574268,31	5835815,58	67,48		74,5	74,5	Redundancja
HC-PM04-3	6574234,32	5836153,23	67,48		74,5	74,5	Redundancja
HC-PM04-3	6574057,29	5835890,69	67,48		74,5	74,5	Redundancja
HC-PM04-3	6574508,70	5835750,68	67,48		74,5	74,5	Redundancja
HC-PM04-4	6574273,64	5835811,53	64,65		68,0	68,0	100%/24h
HC-PM04-4	6574229,45	5836148,64	64,65		68,0	68,0	100%/24h
HC-PM04-4	6574514,03	5835746,64	64,65		68,0	68,0	100%/24h
HC-PM04-4	6574061,33	5835896,01	64,65		68,0	68,0	100%/24h
HC-PM04-4	6574071,94	5836082,02	64,65		68,0	68,0	100%/24h
HC-PM04-5	6574512,85	5835746,95	64,65		68,0	68,0	Redundancja
HC-PM04-5	6574061,01	5835894,84	64,65		68,0	68,0	Redundancja
HC-PM04-5	6574071,43	5836080,91	64,65		68,0	68,0	Redundancja
HC-PM04-5	6574229,96	5836149,75	64,65		68,0	68,0	Redundancja
HC-PM04-5	6574272,46	5835811,85	64,65		68,0	68,0	Redundancja
HC-PM05-1	6574515,52	5835741,39	67,48		74,5	74,5	100%/24h
HC-PM05-1	6574077,37	5836082,61	67,48		74,5	74,5	100%/24h
HC-PM05-1	6574275,12	5835806,28	67,48		74,5	74,5	100%/24h
HC-PM05-2	6574076,62	5836080,98	67,48		74,5	74,5	100%/24h
HC-PM05-2	6574273,38	5835806,75	67,48		74,5	74,5	100%/24h
HC-PM05-2	6574066,58	5835897,50	67,48		74,5	74,5	100%/24h

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-PM05-2	6574224,03	5836148,05	67,48		74,5	74,5	100%/24h
HC-PM05-2	6574513,78	5835741,86	67,48		74,5	74,5	100%/24h
HC-PM05-3	6574066,11	5835895,76	67,48		74,5	74,5	Redundancja
HC-PM05-3	6574271,65	5835807,22	67,48		74,5	74,5	Redundancja
HC-PM05-3	6574225,53	5836151,32	67,48		74,5	74,5	Redundancja
HC-PM05-3	6574512,04	5835742,32	67,48		74,5	74,5	Redundancja
HC-PM05-3	6574224,78	5836149,68	67,48		74,5	74,5	Redundancja
HC-PM05-3	6574075,86	5836079,34	67,48		74,5	74,5	Redundancja
HC-PM05-4	6574222,90	5836151,64	60,55		68,0	68,0	100%/24h
HC-PM05-4	6574078,49	5836079,02	60,55		68,0	68,0	100%/24h
HC-PM05-4	6574068,28	5835894,14	60,55		68,0	68,0	100%/24h
HC-PM05-4	6574512,16	5835739,69	60,55		68,0	68,0	100%/24h
HC-PM05-4	6574271,76	5835804,58	60,55		68,0	68,0	100%/24h
HC-PM05-5	6574067,97	5835892,96	60,55		68,0	68,0	Redundancja
HC-PM05-5	6574270,58	5835804,90	60,55		68,0	68,0	Redundancja
HC-PM05-5	6574077,98	5836077,91	60,55		68,0	68,0	Redundancja
HC-PM05-5	6574510,98	5835740,00	60,55		68,0	68,0	Redundancja
HC-PM05-5	6574223,41	5836152,75	60,55		68,0	68,0	Redundancja
HC-PM06-1	6574075,11	5836077,71	67,48		74,5	74,5	100%/24h
HC-PM06-1	6574269,91	5835807,69	67,48		74,5	74,5	100%/24h
HC-PM06-1	6574065,64	5835894,02	67,48		74,5	74,5	100%/24h
HC-PM06-1	6574510,30	5835742,79	67,48		74,5	74,5	100%/24h
HC-PM06-2	6574074,36	5836076,07	67,48		74,5	74,5	100%/24h
HC-PM06-2	6574508,57	5835743,26	67,48		74,5	74,5	100%/24h
HC-PM06-2	6574268,17	5835808,16	67,48		74,5	74,5	100%/24h
HC-PM06-2	6574065,18	5835892,28	67,48		74,5	74,5	100%/24h
HC-PM06-2	6574227,03	5836154,59	67,48		74,5	74,5	100%/24h
HC-PM06-2	6574226,28	5836152,96	67,48		74,5	74,5	100%/24h
HC-PM06-2	6574064,71	5835890,55	67,48		74,5	74,5	100%/24h
HC-PM06-3	6574073,61	5836074,43	67,48		74,5	74,5	Redundancja
HC-PM06-3	6574064,24	5835888,81	67,48		74,5	74,5	Redundancja
HC-PM06-3	6574227,78	5836156,23	67,48		74,5	74,5	Redundancja
HC-PM06-3	6574266,43	5835808,62	67,48		74,5	74,5	Redundancja
HC-PM06-3	6574506,83	5835743,73	67,48		74,5	74,5	Redundancja
HC-PM06-4	6574512,16	5835739,69	64,65		68,0	68,0	100%/24h
HC-PM06-4	6574078,49	5836079,02	64,65		68,0	68,0	100%/24h
HC-PM06-4	6574068,28	5835894,14	64,65		68,0	68,0	100%/24h
HC-PM06-4	6574271,76	5835804,58	64,65		68,0	68,0	100%/24h
HC-PM06-4	6574222,90	5836151,64	64,65		68,0	68,0	100%/24h
HC-PM06-5	6574077,98	5836077,91	64,65		68,0	68,0	Redundancja
HC-PM06-5	6574067,97	5835892,96	64,65		68,0	68,0	Redundancja
HC-PM06-5	6574270,58	5835804,90	64,65		68,0	68,0	Redundancja
HC-PM06-5	6574510,98	5835740,00	64,65		68,0	68,0	Redundancja
HC-PM06-5	6574223,41	5836152,75	64,65		68,0	68,0	Redundancja
HC-PM07-1	6574083,91	5836079,61	67,48		74,5	74,5	100%/24h
HC-PM07-1	6574513,64	5835734,44	67,48		74,5	74,5	100%/24h
HC-PM07-1	6574273,25	5835799,33	67,48		74,5	74,5	100%/24h
HC-PM07-2	6574271,51	5835799,80	67,48		74,5	74,5	100%/24h
HC-PM07-2	6574217,48	5836151,05	67,48		74,5	74,5	100%/24h
HC-PM07-2	6574083,16	5836077,98	67,48		74,5	74,5	100%/24h
HC-PM07-2	6574511,91	5835734,90	67,48		74,5	74,5	100%/24h
HC-PM07-2	6574073,53	5835895,62	67,48		74,5	74,5	100%/24h
HC-PM07-3	6574218,23	5836152,69	67,48		74,5	74,5	Redundancja
HC-PM07-3	6574073,07	5835893,88	67,48		74,5	74,5	Redundancja
HC-PM07-3	6574269,77	5835800,27	67,48		74,5	74,5	Redundancja
HC-PM07-3	6574218,98	5836154,32	67,48		74,5	74,5	Redundancja
HC-PM07-3	6574510,17	5835735,37	67,48		74,5	74,5	Redundancja
HC-PM07-3	6574082,41	5836076,34	67,48		74,5	74,5	Redundancja
HC-PM07-4	6574269,89	5835797,63	60,55		68,0	68,0	100%/24h
HC-PM07-4	6574510,28	5835732,73	60,55		68,0	68,0	100%/24h
HC-PM07-4	6574075,24	5835892,26	60,55		68,0	68,0	100%/24h

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Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-PM07-4	6574085,03	5836076,02	60,55		68,0	68,0	100%/24h
HC-PM07-4	6574216,36	5836154,65	60,55		68,0	68,0	100%/24h
HC-PM07-5	6574268,71	5835797,94	60,55		68,0	68,0	Redundancja
HC-PM07-5	6574084,52	5836074,91	60,55		68,0	68,0	Redundancja
HC-PM07-5	6574074,92	5835891,08	60,55		68,0	68,0	Redundancja
HC-PM07-5	6574509,11	5835733,05	60,55		68,0	68,0	Redundancja
HC-PM07-5	6574216,87	5836155,75	60,55		68,0	68,0	Redundancja
HC-PM08-1	6574508,43	5835735,84	67,48		74,5	74,5	100%/24h
HC-PM08-1	6574268,03	5835800,73	67,48		74,5	74,5	100%/24h
HC-PM08-1	6574072,60	5835892,15	67,48		74,5	74,5	100%/24h
HC-PM08-1	6574081,66	5836074,70	67,48		74,5	74,5	100%/24h
HC-PM08-2	6574220,48	5836157,59	67,48		74,5	74,5	100%/24h
HC-PM08-2	6574219,73	5836155,96	67,48		74,5	74,5	100%/24h
HC-PM08-2	6574080,91	5836073,07	67,48		74,5	74,5	100%/24h
HC-PM08-2	6574266,30	5835801,20	67,48		74,5	74,5	100%/24h
HC-PM08-2	6574072,13	5835890,41	67,48		74,5	74,5	100%/24h
HC-PM08-2	6574071,66	5835888,67	67,48		74,5	74,5	100%/24h
HC-PM08-2	6574506,69	5835736,31	67,48		74,5	74,5	100%/24h
HC-PM08-3	6574264,56	5835801,67	67,48		74,5	74,5	Redundancja
HC-PM08-3	6574080,16	5836071,43	67,48		74,5	74,5	Redundancja
HC-PM08-3	6574071,19	5835886,93	67,48		74,5	74,5	Redundancja
HC-PM08-3	6574504,95	5835736,78	67,48		74,5	74,5	Redundancja
HC-PM08-3	6574221,23	5836159,23	67,48		74,5	74,5	Redundancja
HC-PM08-4	6574510,28	5835732,73	64,65		68,0	68,0	100%/24h
HC-PM08-4	6574075,24	5835892,26	64,65		68,0	68,0	100%/24h
HC-PM08-4	6574269,89	5835797,63	64,65		68,0	68,0	100%/24h
HC-PM08-4	6574216,36	5836154,65	64,65		68,0	68,0	100%/24h
HC-PM08-4	6574085,03	5836076,02	64,65		68,0	68,0	100%/24h
HC-PM08-5	6574268,71	5835797,94	64,65		68,0	68,0	Redundancja
HC-PM08-5	6574074,92	5835891,08	64,65		68,0	68,0	Redundancja
HC-PM08-5	6574084,52	5836074,91	64,65		68,0	68,0	Redundancja
HC-PM08-5	6574216,87	5836155,75	64,65		68,0	68,0	Redundancja
HC-PM08-5	6574509,11	5835733,05	64,65		68,0	68,0	Redundancja
HC-PM09-1	6574090,46	5836076,61	67,48		74,5	74,5	100%/24h
HC-PM09-1	6574271,37	5835792,38	67,48		74,5	74,5	100%/24h
HC-PM09-1	6574511,77	5835727,48	67,48		74,5	74,5	100%/24h
HC-PM09-2	6574089,70	5836074,98	67,48		74,5	74,5	100%/24h
HC-PM09-2	6574510,03	5835727,95	67,48		74,5	74,5	100%/24h
HC-PM09-2	6574210,94	5836154,05	67,48		74,5	74,5	100%/24h
HC-PM09-2	6574080,49	5835893,75	67,48		74,5	74,5	100%/24h
HC-PM09-2	6574269,64	5835792,85	67,48		74,5	74,5	100%/24h
HC-PM09-3	6574508,29	5835728,42	67,48		74,5	74,5	Redundancja
HC-PM09-3	6574088,95	5836073,34	67,48		74,5	74,5	Redundancja
HC-PM09-3	6574267,90	5835793,31	67,48		74,5	74,5	Redundancja
HC-PM09-3	6574080,02	5835892,01	67,48		74,5	74,5	Redundancja
HC-PM09-3	6574211,69	5836155,69	67,48		74,5	74,5	Redundancja
HC-PM09-3	6574212,44	5836157,32	67,48		74,5	74,5	Redundancja
HC-PM09-4	6574082,19	5835890,39	60,55		68,0	68,0	100%/24h
HC-PM09-4	6574508,41	5835725,78	60,55		68,0	68,0	100%/24h
HC-PM09-4	6574209,82	5836157,65	60,55		68,0	68,0	100%/24h
HC-PM09-4	6574091,58	5836073,02	60,55		68,0	68,0	100%/24h
HC-PM09-4	6574268,01	5835790,67	60,55		68,0	68,0	100%/24h
HC-PM09-5	6574081,87	5835889,21	60,55		68,0	68,0	Redundancja
HC-PM09-5	6574266,84	5835790,99	60,55		68,0	68,0	Redundancja
HC-PM09-5	6574507,23	5835726,10	60,55		68,0	68,0	Redundancja
HC-PM09-5	6574210,32	5836158,76	60,55		68,0	68,0	Redundancja
HC-PM09-5	6574091,07	5836071,91	60,55		68,0	68,0	Redundancja
HC-PM10-1	6574088,20	5836071,70	67,48		74,5	74,5	100%/24h
HC-PM10-1	6574079,55	5835890,27	67,48		74,5	74,5	100%/24h
HC-PM10-1	6574506,56	5835728,89	67,48		74,5	74,5	100%/24h
HC-PM10-1	6574266,16	5835793,78	67,48		74,5	74,5	100%/24h

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Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-PM10-2	6574213,19	5836158,96	67,48		74,5	74,5	100%/24h
HC-PM10-2	6574213,94	5836160,59	67,48		74,5	74,5	100%/24h
HC-PM10-2	6574504,82	5835729,36	67,48		74,5	74,5	100%/24h
HC-PM10-2	6574079,08	5835888,53	67,48		74,5	74,5	100%/24h
HC-PM10-2	6574078,61	5835886,80	67,48		74,5	74,5	100%/24h
HC-PM10-2	6574087,45	5836070,07	67,48		74,5	74,5	100%/24h
HC-PM10-2	6574264,42	5835794,25	67,48		74,5	74,5	100%/24h
HC-PM10-3	6574086,70	5836068,43	67,48		74,5	74,5	Redundancja
HC-PM10-3	6574214,69	5836162,23	67,48		74,5	74,5	Redundancja
HC-PM10-3	6574503,08	5835729,83	67,48		74,5	74,5	Redundancja
HC-PM10-3	6574262,69	5835794,72	67,48		74,5	74,5	Redundancja
HC-PM10-3	6574078,14	5835885,06	67,48		74,5	74,5	Redundancja
HC-PM10-4	6574209,82	5836157,65	64,65		68,0	68,0	100%/24h
HC-PM10-4	6574508,41	5835725,78	64,65		68,0	68,0	100%/24h
HC-PM10-4	6574091,58	5836073,02	64,65		68,0	68,0	100%/24h
HC-PM10-4	6574268,01	5835790,67	64,65		68,0	68,0	100%/24h
HC-PM10-4	6574082,19	5835890,39	64,65		68,0	68,0	100%/24h
HC-PM10-5	6574507,23	5835726,10	64,65		68,0	68,0	Redundancja
HC-PM10-5	6574210,32	5836158,76	64,65		68,0	68,0	Redundancja
HC-PM10-5	6574091,07	5836071,91	64,65		68,0	68,0	Redundancja
HC-PM10-5	6574266,84	5835790,99	64,65		68,0	68,0	Redundancja
HC-PM10-5	6574081,87	5835889,21	64,65		68,0	68,0	Redundancja
HC-PM11-1	6574509,90	5835720,53	67,48		74,5	74,5	100%/24h
HC-PM11-1	6574097,00	5836073,61	67,48		74,5	74,5	100%/24h
HC-PM11-1	6574269,50	5835785,42	67,48		74,5	74,5	100%/24h
HC-PM11-2	6574267,76	5835785,89	67,48		74,5	74,5	100%/24h
HC-PM11-2	6574204,39	5836157,05	67,48		74,5	74,5	100%/24h
HC-PM11-2	6574087,44	5835891,87	67,48		74,5	74,5	100%/24h
HC-PM11-2	6574096,25	5836071,98	67,48		74,5	74,5	100%/24h
HC-PM11-2	6574508,16	5835721,00	67,48		74,5	74,5	100%/24h
HC-PM11-3	6574266,02	5835786,36	67,48		74,5	74,5	Redundancja
HC-PM11-3	6574506,42	5835721,47	67,48		74,5	74,5	Redundancja
HC-PM11-3	6574205,89	5836160,32	67,48		74,5	74,5	Redundancja
HC-PM11-3	6574205,14	5836158,69	67,48		74,5	74,5	Redundancja
HC-PM11-3	6574095,50	5836070,34	67,48		74,5	74,5	Redundancja
HC-PM11-3	6574086,97	5835890,13	67,48		74,5	74,5	Redundancja
HC-PM11-4	6574089,14	5835888,51	60,55		68,0	68,0	100%/24h
HC-PM11-4	6574203,27	5836160,65	60,55		68,0	68,0	100%/24h
HC-PM11-4	6574506,54	5835718,83	60,55		68,0	68,0	100%/24h
HC-PM11-4	6574098,12	5836070,01	60,55		68,0	68,0	100%/24h
HC-PM11-4	6574266,14	5835783,72	60,55		68,0	68,0	100%/24h
HC-PM11-5	6574097,61	5836068,91	60,55		68,0	68,0	Redundancja
HC-PM11-5	6574088,82	5835887,33	60,55		68,0	68,0	Redundancja
HC-PM11-5	6574264,96	5835784,04	60,55		68,0	68,0	Redundancja
HC-PM11-5	6574505,36	5835719,15	60,55		68,0	68,0	Redundancja
HC-PM11-5	6574203,78	5836161,76	60,55		68,0	68,0	Redundancja
HC-PM12-1	6574086,50	5835888,40	67,48		74,5	74,5	100%/24h
HC-PM12-1	6574094,75	5836068,70	67,48		74,5	74,5	100%/24h
HC-PM12-1	6574504,68	5835721,94	67,48		74,5	74,5	100%/24h
HC-PM12-1	6574264,29	5835786,83	67,48		74,5	74,5	100%/24h
HC-PM12-2	6574206,64	5836161,96	67,48		74,5	74,5	100%/24h
HC-PM12-2	6574207,39	5836163,60	67,48		74,5	74,5	100%/24h
HC-PM12-2	6574502,94	5835722,41	67,48		74,5	74,5	100%/24h
HC-PM12-2	6574085,56	5835884,92	67,48		74,5	74,5	100%/24h
HC-PM12-2	6574086,03	5835886,66	67,48		74,5	74,5	100%/24h
HC-PM12-2	6574262,55	5835787,30	67,48		74,5	74,5	100%/24h
HC-PM12-2	6574094,00	5836067,07	67,48		74,5	74,5	100%/24h
HC-PM12-3	6574260,81	5835787,77	67,48		74,5	74,5	Redundancja
HC-PM12-3	6574085,09	5835883,18	67,48		74,5	74,5	Redundancja
HC-PM12-3	6574501,21	5835722,88	67,48		74,5	74,5	Redundancja
HC-PM12-3	6574093,25	5836065,43	67,48		74,5	74,5	Redundancja

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Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-PM12-3	6574208,14	5836165,23	67,48		74,5	74,5	Redundancja
HC-PM12-4	6574203,27	5836160,65	64,65		68,0	68,0	100%/24h
HC-PM12-4	6574506,54	5835718,83	64,65		68,0	68,0	100%/24h
HC-PM12-4	6574266,14	5835783,72	64,65		68,0	68,0	100%/24h
HC-PM12-4	6574089,14	5835888,51	64,65		68,0	68,0	100%/24h
HC-PM12-4	6574098,12	5836070,01	64,65		68,0	68,0	100%/24h
HC-PM12-5	6574505,36	5835719,15	64,65		68,0	68,0	Redundancja
HC-PM12-5	6574088,82	5835887,33	64,65		68,0	68,0	Redundancja
HC-PM12-5	6574203,78	5836161,76	64,65		68,0	68,0	Redundancja
HC-PM12-5	6574097,61	5836068,91	64,65		68,0	68,0	Redundancja
HC-PM12-5	6574264,96	5835784,04	64,65		68,0	68,0	Redundancja
HC-PM13-1	6574103,54	5836070,61	67,48		74,5	74,5	100%/24h
HC-PM13-1	6574267,63	5835778,47	67,48		74,5	74,5	100%/24h
HC-PM13-1	6574508,02	5835713,58	67,48		74,5	74,5	100%/24h
HC-PM13-2	6574094,39	5835889,99	67,48		74,5	74,5	100%/24h
HC-PM13-2	6574265,89	5835778,94	67,48		74,5	74,5	100%/24h
HC-PM13-2	6574102,79	5836068,97	67,48		74,5	74,5	100%/24h
HC-PM13-2	6574506,28	5835714,05	67,48		74,5	74,5	100%/24h
HC-PM13-2	6574197,85	5836160,05	67,48		74,5	74,5	100%/24h
HC-PM13-3	6574093,92	5835888,26	67,48		74,5	74,5	Redundancja
HC-PM13-3	6574264,15	5835779,41	67,48		74,5	74,5	Redundancja
HC-PM13-3	6574504,55	5835714,52	67,48		74,5	74,5	Redundancja
HC-PM13-3	6574199,35	5836163,32	67,48		74,5	74,5	Redundancja
HC-PM13-3	6574198,60	5836161,69	67,48		74,5	74,5	Redundancja
HC-PM13-3	6574102,04	5836067,34	67,48		74,5	74,5	Redundancja
HC-PM13-4	6574504,66	5835711,88	60,55		68,0	68,0	100%/24h
HC-PM13-4	6574196,73	5836163,65	60,55		68,0	68,0	100%/24h
HC-PM13-4	6574264,27	5835776,77	60,55		68,0	68,0	100%/24h
HC-PM13-4	6574096,09	5835886,63	60,55		68,0	68,0	100%/24h
HC-PM13-4	6574104,67	5836067,01	60,55		68,0	68,0	100%/24h
HC-PM13-5	6574197,23	5836164,76	60,55		68,0	68,0	Redundancja
HC-PM13-5	6574263,09	5835777,09	60,55		68,0	68,0	Redundancja
HC-PM13-5	6574095,77	5835885,46	60,55		68,0	68,0	Redundancja
HC-PM13-5	6574104,16	5836065,91	60,55		68,0	68,0	Redundancja
HC-PM13-5	6574503,48	5835712,20	60,55		68,0	68,0	Redundancja
HC-PM14-1	6574093,45	5835886,52	67,48		74,5	74,5	100%/24h
HC-PM14-1	6574502,81	5835714,99	67,48		74,5	74,5	100%/24h
HC-PM14-1	6574101,29	5836065,70	67,48		74,5	74,5	100%/24h
HC-PM14-1	6574262,41	5835779,88	67,48		74,5	74,5	100%/24h
HC-PM14-2	6574092,98	5835884,78	67,48		74,5	74,5	100%/24h
HC-PM14-2	6574092,51	5835883,04	67,48		74,5	74,5	100%/24h
HC-PM14-2	6574100,54	5836064,07	67,48		74,5	74,5	100%/24h
HC-PM14-2	6574501,07	5835715,45	67,48		74,5	74,5	100%/24h
HC-PM14-2	6574200,10	5836164,96	67,48		74,5	74,5	100%/24h
HC-PM14-2	6574200,85	5836166,60	67,48		74,5	74,5	100%/24h
HC-PM14-2	6574260,68	5835780,35	67,48		74,5	74,5	100%/24h
HC-PM14-3	6574499,33	5835715,92	67,48		74,5	74,5	Redundancja
HC-PM14-3	6574258,94	5835780,82	67,48		74,5	74,5	Redundancja
HC-PM14-3	6574201,60	5836168,23	67,48		74,5	74,5	Redundancja
HC-PM14-3	6574092,04	5835881,31	67,48		74,5	74,5	Redundancja
HC-PM14-3	6574099,79	5836062,43	67,48		74,5	74,5	Redundancja
HC-PM14-4	6574264,27	5835776,77	64,65		68,0	68,0	100%/24h
HC-PM14-4	6574196,73	5836163,65	64,65		68,0	68,0	100%/24h
HC-PM14-4	6574096,09	5835886,63	64,65		68,0	68,0	100%/24h
HC-PM14-4	6574104,67	5836067,01	64,65		68,0	68,0	100%/24h
HC-PM14-4	6574504,66	5835711,88	64,65		68,0	68,0	100%/24h
HC-PM14-5	6574197,23	5836164,76	64,65		68,0	68,0	Redundancja
HC-PM14-5	6574095,77	5835885,46	64,65		68,0	68,0	Redundancja
HC-PM14-5	6574104,16	5836065,91	64,65		68,0	68,0	Redundancja
HC-PM14-5	6574263,09	5835777,09	64,65		68,0	68,0	Redundancja
HC-PM14-5	6574503,48	5835712,20	64,65		68,0	68,0	Redundancja

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Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-PM15-1	6574152,04	5835856,09	67,48		74,5	74,5	100%/24h
HC-PM15-1	6574641,10	5835722,43	67,48		74,5	74,5	100%/24h
HC-PM15-1	6574175,73	5836008,26	67,48		74,5	74,5	100%/24h
HC-PM15-1	6574125,66	5836222,40	67,48		74,5	74,5	100%/24h
HC-PM15-1	6574400,71	5835787,32	67,48		74,5	74,5	100%/24h
HC-PM15-2	6574639,36	5835722,89	67,48		74,5	74,5	100%/24h
HC-PM15-2	6574126,41	5836224,04	67,48		74,5	74,5	100%/24h
HC-PM15-2	6574153,78	5835855,63	67,48		74,5	74,5	100%/24h
HC-PM15-2	6574398,97	5835787,79	67,48		74,5	74,5	100%/24h
HC-PM15-2	6574174,98	5836006,63	67,48		74,5	74,5	100%/24h
HC-PM15-3	6574127,16	5836225,67	67,48		74,5	74,5	Redundancja
HC-PM15-3	6574174,23	5836004,99	67,48		74,5	74,5	Redundancja
HC-PM15-3	6574637,63	5835723,36	67,48		74,5	74,5	Redundancja
HC-PM15-3	6574397,23	5835788,26	67,48		74,5	74,5	Redundancja
HC-PM15-3	6574155,52	5835855,16	67,48		74,5	74,5	Redundancja
HC-PM15-4	6574397,35	5835785,62	60,55		68,0	68,0	100%/24h
HC-PM15-4	6574154,09	5835852,93	60,55		68,0	68,0	100%/24h
HC-PM15-4	6574637,74	5835720,72	60,55		68,0	68,0	100%/24h
HC-PM15-4	6574129,12	5836223,90	60,55		68,0	68,0	100%/24h
HC-PM15-4	6574172,27	5836006,77	60,55		68,0	68,0	100%/24h
HC-PM15-5	6574171,76	5836005,66	60,55		68,0	68,0	Redundancja
HC-PM15-5	6574636,56	5835721,04	60,55		68,0	68,0	Redundancja
HC-PM15-5	6574129,63	5836225,01	60,55		68,0	68,0	Redundancja
HC-PM15-5	6574155,27	5835852,62	60,55		68,0	68,0	Redundancja
HC-PM15-5	6574396,17	5835785,94	60,55		68,0	68,0	Redundancja
HC-PM16-1	6574395,49	5835788,73	67,48		74,5	74,5	100%/24h
HC-PM16-1	6574173,48	5836003,35	67,48		74,5	74,5	100%/24h
HC-PM16-1	6574127,91	5836227,31	67,48		74,5	74,5	100%/24h
HC-PM16-1	6574157,26	5835854,69	67,48		74,5	74,5	100%/24h
HC-PM16-1	6574635,89	5835723,83	67,48		74,5	74,5	100%/24h
HC-PM16-2	6574172,73	5836001,72	67,48		74,5	74,5	100%/24h
HC-PM16-2	6574393,76	5835789,19	67,48		74,5	74,5	100%/24h
HC-PM16-2	6574128,66	5836228,94	67,48		74,5	74,5	100%/24h
HC-PM16-2	6574158,99	5835854,22	67,48		74,5	74,5	100%/24h
HC-PM16-2	6574634,15	5835724,30	67,48		74,5	74,5	100%/24h
HC-PM16-3	6574129,42	5836230,58	67,48		74,5	74,5	Redundancja
HC-PM16-3	6574160,73	5835853,75	67,48		74,5	74,5	Redundancja
HC-PM16-3	6574392,02	5835789,66	67,48		74,5	74,5	Redundancja
HC-PM16-3	6574171,98	5836000,08	67,48		74,5	74,5	Redundancja
HC-PM16-3	6574632,41	5835724,77	67,48		74,5	74,5	Redundancja
HC-PM16-4	6574129,12	5836223,90	64,65		68,0	68,0	100%/24h
HC-PM16-4	6574397,35	5835785,62	64,65		68,0	68,0	100%/24h
HC-PM16-4	6574637,74	5835720,72	64,65		68,0	68,0	100%/24h
HC-PM16-4	6574154,09	5835852,93	64,65		68,0	68,0	100%/24h
HC-PM16-4	6574172,27	5836006,77	64,65		68,0	68,0	100%/24h
HC-PM16-5	6574129,63	5836225,01	64,65		68,0	68,0	Redundancja
HC-PM16-5	6574636,56	5835721,04	64,65		68,0	68,0	Redundancja
HC-PM16-5	6574171,76	5836005,66	64,65		68,0	68,0	Redundancja
HC-PM16-5	6574155,27	5835852,62	64,65		68,0	68,0	Redundancja
HC-PM16-5	6574396,17	5835785,94	64,65		68,0	68,0	Redundancja
HC-PM17-1	6574150,16	5835849,14	67,48		74,5	74,5	100%/24h
HC-PM17-1	6574169,19	5836011,27	67,48		74,5	74,5	100%/24h
HC-PM17-1	6574639,23	5835715,47	67,48		74,5	74,5	100%/24h
HC-PM17-1	6574132,21	5836219,40	67,48		74,5	74,5	100%/24h
HC-PM17-1	6574398,83	5835780,37	67,48		74,5	74,5	100%/24h
HC-PM17-2	6574168,43	5836009,63	67,48		74,5	74,5	100%/24h
HC-PM17-2	6574151,90	5835848,67	67,48		74,5	74,5	100%/24h
HC-PM17-2	6574637,49	5835715,94	67,48		74,5	74,5	100%/24h
HC-PM17-2	6574132,96	5836221,03	67,48		74,5	74,5	100%/24h
HC-PM17-2	6574397,10	5835780,84	67,48		74,5	74,5	100%/24h
HC-PM17-3	6574635,75	5835716,41	67,48		74,5	74,5	Redundancja

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Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-PM17-3	6574395,36	5835781,30	67,48		74,5	74,5	Redundancja
HC-PM17-3	6574133,71	5836222,67	67,48		74,5	74,5	Redundancja
HC-PM17-3	6574167,68	5836007,99	67,48		74,5	74,5	Redundancja
HC-PM17-3	6574153,64	5835848,21	67,48		74,5	74,5	Redundancja
HC-PM17-4	6574635,87	5835713,77	60,55		68,0	68,0	100%/24h
HC-PM17-4	6574165,73	5836009,77	60,55		68,0	68,0	100%/24h
HC-PM17-4	6574165,22	5836008,66	60,55		68,0	68,0	100%/24h
HC-PM17-4	6574395,47	5835778,67	60,55		68,0	68,0	100%/24h
HC-PM17-5	6574394,30	5835778,98	60,55		68,0	68,0	Redundancja
HC-PM17-5	6574135,66	5836220,89	60,55		68,0	68,0	Redundancja
HC-PM17-5	6574136,17	5836222,00	60,55		68,0	68,0	Redundancja
HC-PM17-5	6574153,39	5835845,66	60,55		68,0	68,0	Redundancja
HC-PM17-5	6574152,21	5835845,98	60,55		68,0	68,0	Redundancja
HC-PM17-5	6574634,69	5835714,09	60,55		68,0	68,0	Redundancja
HC-PM18-1	6574155,38	5835847,74	67,48		74,5	74,5	100%/24h
HC-PM18-1	6574134,46	5836224,31	67,48		74,5	74,5	100%/24h
HC-PM18-1	6574393,62	5835781,77	67,48		74,5	74,5	100%/24h
HC-PM18-1	6574634,02	5835716,88	67,48		74,5	74,5	100%/24h
HC-PM18-1	6574166,93	5836006,36	67,48		74,5	74,5	100%/24h
HC-PM18-2	6574157,12	5835847,27	67,48		74,5	74,5	100%/24h
HC-PM18-2	6574135,21	5836225,94	67,48		74,5	74,5	100%/24h
HC-PM18-2	6574166,18	5836004,72	67,48		74,5	74,5	100%/24h
HC-PM18-2	6574391,88	5835782,24	67,48		74,5	74,5	100%/24h
HC-PM18-2	6574632,28	5835717,35	67,48		74,5	74,5	100%/24h
HC-PM18-3	6574390,14	5835782,71	67,48		74,5	74,5	Redundancja
HC-PM18-3	6574630,54	5835717,82	67,48		74,5	74,5	Redundancja
HC-PM18-3	6574165,43	5836003,08	67,48		74,5	74,5	Redundancja
HC-PM18-3	6574158,85	5835846,80	67,48		74,5	74,5	Redundancja
HC-PM18-3	6574135,96	5836227,58	67,48		74,5	74,5	Redundancja
HC-PM18-4	6574395,47	5835778,67	64,65		68,0	68,0	100%/24h
HC-PM18-4	6574635,87	5835713,77	64,65		68,0	68,0	100%/24h
HC-PM18-4	6574165,73	5836009,77	64,65		68,0	68,0	100%/24h
HC-PM18-4	6574165,22	5836008,66	64,65		68,0	68,0	100%/24h
HC-PM18-5	6574152,21	5835845,98	64,65		68,0	68,0	Redundancja
HC-PM18-5	6574634,69	5835714,09	64,65		68,0	68,0	Redundancja
HC-PM18-5	6574136,17	5836222,00	64,65		68,0	68,0	Redundancja
HC-PM18-5	6574135,66	5836220,89	64,65		68,0	68,0	Redundancja
HC-PM18-5	6574394,30	5835778,98	64,65		68,0	68,0	Redundancja
HC-PM18-5	6574153,39	5835845,66	64,65		68,0	68,0	Redundancja
HC-PM19-1	6574148,29	5835842,19	67,48		74,5	74,5	100%/24h
HC-PM19-1	6574637,35	5835708,52	67,48		74,5	74,5	100%/24h
HC-PM19-1	6574396,96	5835773,42	67,48		74,5	74,5	100%/24h
HC-PM19-1	6574162,64	5836014,27	67,48		74,5	74,5	100%/24h
HC-PM19-1	6574138,75	5836216,39	67,48		74,5	74,5	100%/24h
HC-PM19-2	6574161,89	5836012,63	67,48		74,5	74,5	100%/24h
HC-PM19-2	6574150,03	5835841,72	67,48		74,5	74,5	100%/24h
HC-PM19-2	6574139,50	5836218,03	67,48		74,5	74,5	100%/24h
HC-PM19-2	6574635,62	5835708,99	67,48		74,5	74,5	100%/24h
HC-PM19-2	6574395,22	5835773,88	67,48		74,5	74,5	100%/24h
HC-PM19-3	6574151,76	5835841,25	67,48		74,5	74,5	Redundancja
HC-PM19-3	6574633,88	5835709,46	67,48		74,5	74,5	Redundancja
HC-PM19-3	6574393,48	5835774,35	67,48		74,5	74,5	Redundancja
HC-PM19-3	6574140,25	5836219,67	67,48		74,5	74,5	Redundancja
HC-PM19-3	6574161,14	5836011,00	67,48		74,5	74,5	Redundancja
HC-PM19-4	6574393,60	5835771,71	60,55		68,0	68,0	100%/24h
HC-PM19-4	6574158,68	5836011,66	60,55		68,0	68,0	100%/24h
HC-PM19-4	6574633,99	5835706,82	60,55		68,0	68,0	100%/24h
HC-PM19-4	6574159,18	5836012,77	60,55		68,0	68,0	100%/24h
HC-PM19-5	6574142,72	5836219,00	60,55		68,0	68,0	Redundancja
HC-PM19-5	6574632,82	5835707,14	60,55		68,0	68,0	Redundancja
HC-PM19-5	6574150,34	5835839,03	60,55		68,0	68,0	Redundancja

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Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-PM19-5	6574142,21	5836217,89	60,55		68,0	68,0	Redundancja
HC-PM19-5	6574392,42	5835772,03	60,55		68,0	68,0	Redundancja
HC-PM19-5	6574151,51	5835838,71	60,55		68,0	68,0	Redundancja
HC-PM20-1	6574632,14	5835709,93	67,48		74,5	74,5	100%/24h
HC-PM20-1	6574141,00	5836221,30	67,48		74,5	74,5	100%/24h
HC-PM20-1	6574160,39	5836009,36	67,48		74,5	74,5	100%/24h
HC-PM20-1	6574153,50	5835840,79	67,48		74,5	74,5	100%/24h
HC-PM20-1	6574391,75	5835774,82	67,48		74,5	74,5	100%/24h
HC-PM20-2	6574630,40	5835710,40	67,48		74,5	74,5	100%/24h
HC-PM20-2	6574159,64	5836007,72	67,48		74,5	74,5	100%/24h
HC-PM20-2	6574141,75	5836222,94	67,48		74,5	74,5	100%/24h
HC-PM20-2	6574390,01	5835775,29	67,48		74,5	74,5	100%/24h
HC-PM20-2	6574155,24	5835840,32	67,48		74,5	74,5	100%/24h
HC-PM20-3	6574388,27	5835775,76	67,48		74,5	74,5	Redundancja
HC-PM20-3	6574156,98	5835839,85	67,48		74,5	74,5	Redundancja
HC-PM20-3	6574628,67	5835710,87	67,48		74,5	74,5	Redundancja
HC-PM20-3	6574142,50	5836224,57	67,48		74,5	74,5	Redundancja
HC-PM20-3	6574158,89	5836006,09	67,48		74,5	74,5	Redundancja
HC-PM20-4	6574159,18	5836012,77	64,65		68,0	68,0	100%/24h
HC-PM20-4	6574158,68	5836011,66	64,65		68,0	68,0	100%/24h
HC-PM20-4	6574393,60	5835771,71	64,65		68,0	68,0	100%/24h
HC-PM20-4	6574633,99	5835706,82	64,65		68,0	68,0	100%/24h
HC-PM20-5	6574150,34	5835839,03	64,65		68,0	68,0	Redundancja
HC-PM20-5	6574392,42	5835772,03	64,65		68,0	68,0	Redundancja
HC-PM20-5	6574142,21	5836217,89	64,65		68,0	68,0	Redundancja
HC-PM20-5	6574142,72	5836219,00	64,65		68,0	68,0	Redundancja
HC-PM20-5	6574632,82	5835707,14	64,65		68,0	68,0	Redundancja
HC-PM20-5	6574151,51	5835838,71	64,65		68,0	68,0	Redundancja
HC-PM21-1	6574145,29	5836213,39	67,48		74,5	74,5	100%/24h
HC-PM21-1	6574156,10	5836017,27	67,48		74,5	74,5	100%/24h
HC-PM21-1	6574146,41	5835835,24	67,48		74,5	74,5	100%/24h
HC-PM21-1	6574395,09	5835766,46	67,48		74,5	74,5	100%/24h
HC-PM21-1	6574635,48	5835701,57	67,48		74,5	74,5	100%/24h
HC-PM21-2	6574146,04	5836215,03	67,48		74,5	74,5	100%/24h
HC-PM21-2	6574155,35	5836015,64	67,48		74,5	74,5	100%/24h
HC-PM21-2	6574148,15	5835834,77	67,48		74,5	74,5	100%/24h
HC-PM21-2	6574633,74	5835702,04	67,48		74,5	74,5	100%/24h
HC-PM21-2	6574393,35	5835766,93	67,48		74,5	74,5	100%/24h
HC-PM21-3	6574154,60	5836014,00	67,48		74,5	74,5	Redundancja
HC-PM21-3	6574632,00	5835702,51	67,48		74,5	74,5	Redundancja
HC-PM21-3	6574146,79	5836216,66	67,48		74,5	74,5	Redundancja
HC-PM21-3	6574391,61	5835767,40	67,48		74,5	74,5	Redundancja
HC-PM21-3	6574149,89	5835834,30	67,48		74,5	74,5	Redundancja
HC-PM21-4	6574152,13	5836014,67	60,55		68,0	68,0	100%/24h
HC-PM21-4	6574632,12	5835699,87	60,55		68,0	68,0	100%/24h
HC-PM21-4	6574152,64	5836015,78	60,55		68,0	68,0	100%/24h
HC-PM21-4	6574391,73	5835764,76	60,55		68,0	68,0	100%/24h
HC-PM21-5	6574149,64	5835831,76	60,55		68,0	68,0	Redundancja
HC-PM21-5	6574390,55	5835765,08	60,55		68,0	68,0	Redundancja
HC-PM21-5	6574149,26	5836216,00	60,55		68,0	68,0	Redundancja
HC-PM21-5	6574630,94	5835700,19	60,55		68,0	68,0	Redundancja
HC-PM21-5	6574148,75	5836214,89	60,55		68,0	68,0	Redundancja
HC-PM21-5	6574148,46	5835832,08	60,55		68,0	68,0	Redundancja
HC-PM22-1	6574630,27	5835702,98	67,48		74,5	74,5	100%/24h
HC-PM22-1	6574153,85	5836012,36	67,48		74,5	74,5	100%/24h
HC-PM22-1	6574147,55	5836218,30	67,48		74,5	74,5	100%/24h
HC-PM22-1	6574389,87	5835767,87	67,48		74,5	74,5	100%/24h
HC-PM22-1	6574151,62	5835833,83	67,48		74,5	74,5	100%/24h
HC-PM22-2	6574153,10	5836010,73	67,48		74,5	74,5	100%/24h
HC-PM22-2	6574628,53	5835703,45	67,48		74,5	74,5	100%/24h
HC-PM22-2	6574153,36	5835833,37	67,48		74,5	74,5	100%/24h

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-PM22-2	6574388,13	5835768,34	67,48		74,5	74,5	100%/24h
HC-PM22-2	6574148,30	5836219,93	67,48		74,5	74,5	100%/24h
HC-PM22-3	6574152,34	5836009,09	67,48		74,5	74,5	Redundancja
HC-PM22-3	6574155,10	5835832,90	67,48		74,5	74,5	Redundancja
HC-PM22-3	6574149,05	5836221,57	67,48		74,5	74,5	Redundancja
HC-PM22-3	6574386,40	5835768,81	67,48		74,5	74,5	Redundancja
HC-PM22-3	6574626,79	5835703,91	67,48		74,5	74,5	Redundancja
HC-PM22-4	6574632,12	5835699,87	64,65		68,0	68,0	100%/24h
HC-PM22-4	6574152,64	5836015,78	64,65		68,0	68,0	100%/24h
HC-PM22-4	6574152,13	5836014,67	64,65		68,0	68,0	100%/24h
HC-PM22-4	6574391,73	5835764,76	64,65		68,0	68,0	100%/24h
HC-PM22-5	6574148,75	5836214,89	64,65		68,0	68,0	Redundancja
HC-PM22-5	6574149,26	5836216,00	64,65		68,0	68,0	Redundancja
HC-PM22-5	6574390,55	5835765,08	64,65		68,0	68,0	Redundancja
HC-PM22-5	6574148,46	5835832,08	64,65		68,0	68,0	Redundancja
HC-PM22-5	6574149,64	5835831,76	64,65		68,0	68,0	Redundancja
HC-PM22-5	6574630,94	5835700,19	64,65		68,0	68,0	Redundancja
HC-PM23-1	6574151,84	5836210,39	67,48		74,5	74,5	100%/24h
HC-PM23-1	6574144,53	5835828,29	67,48		74,5	74,5	100%/24h
HC-PM23-1	6574393,21	5835759,51	67,48		74,5	74,5	100%/24h
HC-PM23-1	6574149,55	5836020,27	67,48		74,5	74,5	100%/24h
HC-PM23-1	6574633,61	5835694,62	67,48		74,5	74,5	100%/24h
HC-PM23-2	6574631,87	5835695,09	67,48		74,5	74,5	100%/24h
HC-PM23-2	6574146,27	5835827,82	67,48		74,5	74,5	100%/24h
HC-PM23-2	6574391,47	5835759,98	67,48		74,5	74,5	100%/24h
HC-PM23-2	6574148,80	5836018,64	67,48		74,5	74,5	100%/24h
HC-PM23-2	6574152,59	5836212,02	67,48		74,5	74,5	100%/24h
HC-PM23-3	6574389,74	5835760,45	67,48		74,5	74,5	Redundancja
HC-PM23-3	6574148,05	5836017,00	67,48		74,5	74,5	Redundancja
HC-PM23-3	6574630,13	5835695,56	67,48		74,5	74,5	Redundancja
HC-PM23-3	6574153,34	5836213,66	67,48		74,5	74,5	Redundancja
HC-PM23-3	6574148,01	5835827,35	67,48		74,5	74,5	Redundancja
HC-PM23-4	6574146,10	5836018,78	60,55		68,0	68,0	100%/24h
HC-PM23-4	6574155,29	5836211,88	60,55		68,0	68,0	100%/24h
HC-PM23-4	6574389,85	5835757,81	60,55		68,0	68,0	100%/24h
HC-PM23-4	6574146,58	5835825,13	60,55		68,0	68,0	100%/24h
HC-PM23-4	6574630,25	5835692,92	60,55		68,0	68,0	100%/24h
HC-PM23-5	6574388,67	5835758,13	60,55		68,0	68,0	Redundancja
HC-PM23-5	6574145,59	5836017,67	60,55		68,0	68,0	Redundancja
HC-PM23-5	6574629,07	5835693,23	60,55		68,0	68,0	Redundancja
HC-PM23-5	6574155,80	5836212,99	60,55		68,0	68,0	Redundancja
HC-PM23-5	6574147,76	5835824,81	60,55		68,0	68,0	Redundancja
HC-PM24-1	6574628,39	5835696,03	67,48		74,5	74,5	100%/24h
HC-PM24-1	6574149,75	5835826,88	67,48		74,5	74,5	100%/24h
HC-PM24-1	6574388,00	5835760,92	67,48		74,5	74,5	100%/24h
HC-PM24-1	6574147,30	5836015,37	67,48		74,5	74,5	100%/24h
HC-PM24-1	6574154,09	5836215,30	67,48		74,5	74,5	100%/24h
HC-PM24-2	6574626,66	5835696,49	67,48		74,5	74,5	100%/24h
HC-PM24-2	6574154,84	5836216,93	67,48		74,5	74,5	100%/24h
HC-PM24-2	6574151,48	5835826,41	67,48		74,5	74,5	100%/24h
HC-PM24-2	6574146,55	5836013,73	67,48		74,5	74,5	100%/24h
HC-PM24-2	6574386,26	5835761,39	67,48		74,5	74,5	100%/24h
HC-PM24-3	6574153,22	5835825,95	67,48		74,5	74,5	Redundancja
HC-PM24-3	6574624,92	5835696,96	67,48		74,5	74,5	Redundancja
HC-PM24-3	6574145,80	5836012,09	67,48		74,5	74,5	Redundancja
HC-PM24-3	6574384,52	5835761,86	67,48		74,5	74,5	Redundancja
HC-PM24-3	6574155,59	5836218,57	67,48		74,5	74,5	Redundancja
HC-PM24-4	6574146,58	5835825,13	64,65		68,0	68,0	100%/24h
HC-PM24-4	6574146,10	5836018,78	64,65		68,0	68,0	100%/24h
HC-PM24-4	6574630,25	5835692,92	64,65		68,0	68,0	100%/24h
HC-PM24-4	6574155,29	5836211,88	64,65		68,0	68,0	100%/24h

Wykaz źródeł hałasu
GDCCW Włocławek
ETAP EKSPLOATACJI (wariant pracy w sytuacji nadzwyczajnej - awaria zasilania z sieci)

Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-PM24-4	6574389,85	5835757,81	64,65		68,0	68,0	100%/24h
HC-PM24-5	6574629,07	5835693,23	64,65		68,0	68,0	Redundancja
HC-PM24-5	6574155,80	5836212,99	64,65		68,0	68,0	Redundancja
HC-PM24-5	6574147,76	5835824,81	64,65		68,0	68,0	Redundancja
HC-PM24-5	6574145,59	5836017,67	64,65		68,0	68,0	Redundancja
HC-PM24-5	6574388,67	5835758,13	64,65		68,0	68,0	Redundancja
HC-PM25-1	6574391,34	5835752,56	67,48		74,5	74,5	100%/24h
HC-PM25-1	6574143,01	5836023,28	67,48		74,5	74,5	100%/24h
HC-PM25-1	6574158,38	5836207,38	67,48		74,5	74,5	100%/24h
HC-PM25-1	6574142,66	5835821,34	67,48		74,5	74,5	100%/24h
HC-PM25-1	6574631,73	5835687,67	67,48		74,5	74,5	100%/24h
HC-PM25-2	6574144,39	5835820,87	67,48		74,5	74,5	100%/24h
HC-PM25-2	6574389,60	5835753,03	67,48		74,5	74,5	100%/24h
HC-PM25-2	6574142,26	5836021,64	67,48		74,5	74,5	100%/24h
HC-PM25-2	6574629,99	5835688,14	67,48		74,5	74,5	100%/24h
HC-PM25-2	6574159,13	5836209,02	67,48		74,5	74,5	100%/24h
HC-PM25-3	6574141,51	5836020,01	67,48		74,5	74,5	Redundancja
HC-PM25-3	6574159,88	5836210,66	67,48		74,5	74,5	Redundancja
HC-PM25-3	6574628,26	5835688,60	67,48		74,5	74,5	Redundancja
HC-PM25-3	6574146,13	5835820,40	67,48		74,5	74,5	Redundancja
HC-PM25-3	6574387,86	5835753,50	67,48		74,5	74,5	Redundancja
HC-PM25-4	6574628,37	5835685,97	60,55		68,0	68,0	100%/24h
HC-PM25-4	6574387,98	5835750,86	60,55		68,0	68,0	100%/24h
HC-PM25-4	6574139,55	5836021,78	60,55		68,0	68,0	100%/24h
HC-PM25-4	6574139,04	5836020,67	60,55		68,0	68,0	100%/24h
HC-PM25-5	6574161,84	5836208,88	60,55		68,0	68,0	Redundancja
HC-PM25-5	6574145,88	5835817,86	60,55		68,0	68,0	Redundancja
HC-PM25-5	6574627,19	5835686,28	60,55		68,0	68,0	Redundancja
HC-PM25-5	6574386,80	5835751,18	60,55		68,0	68,0	Redundancja
HC-PM25-5	6574162,35	5836209,99	60,55		68,0	68,0	Redundancja
HC-PM25-5	6574144,70	5835818,18	60,55		68,0	68,0	Redundancja
HC-PM26-1	6574147,87	5835819,93	67,48		74,5	74,5	100%/24h
HC-PM26-1	6574160,63	5836212,29	67,48		74,5	74,5	100%/24h
HC-PM26-1	6574626,52	5835689,07	67,48		74,5	74,5	100%/24h
HC-PM26-1	6574140,76	5836018,37	67,48		74,5	74,5	100%/24h
HC-PM26-1	6574386,12	5835753,97	67,48		74,5	74,5	100%/24h
HC-PM26-2	6574384,39	5835754,43	67,48		74,5	74,5	100%/24h
HC-PM26-2	6574140,01	5836016,73	67,48		74,5	74,5	100%/24h
HC-PM26-2	6574161,38	5836213,93	67,48		74,5	74,5	100%/24h
HC-PM26-2	6574149,61	5835819,46	67,48		74,5	74,5	100%/24h
HC-PM26-2	6574624,78	5835689,54	67,48		74,5	74,5	100%/24h
HC-PM26-3	6574151,35	5835818,99	67,48		74,5	74,5	Redundancja
HC-PM26-3	6574139,26	5836015,10	67,48		74,5	74,5	Redundancja
HC-PM26-3	6574162,13	5836215,56	67,48		74,5	74,5	Redundancja
HC-PM26-3	6574623,04	5835690,01	67,48		74,5	74,5	Redundancja
HC-PM26-3	6574382,65	5835754,90	67,48		74,5	74,5	Redundancja
HC-PM26-4	6574139,04	5836020,67	64,65		68,0	68,0	100%/24h
HC-PM26-4	6574387,98	5835750,86	64,65		68,0	68,0	100%/24h
HC-PM26-4	6574628,37	5835685,97	64,65		68,0	68,0	100%/24h
HC-PM26-4	6574139,55	5836021,78	64,65		68,0	68,0	100%/24h
HC-PM26-5	6574144,70	5835818,18	64,65		68,0	68,0	Redundancja
HC-PM26-5	6574145,88	5835817,86	64,65		68,0	68,0	Redundancja
HC-PM26-5	6574161,84	5836208,88	64,65		68,0	68,0	Redundancja
HC-PM26-5	6574386,80	5835751,18	64,65		68,0	68,0	Redundancja
HC-PM26-5	6574627,19	5835686,28	64,65		68,0	68,0	Redundancja
HC-PM26-5	6574162,35	5836209,99	64,65		68,0	68,0	Redundancja
HC-PM27-1	6574164,92	5836204,38	67,48		74,5	74,5	100%/24h
HC-PM27-1	6574629,86	5835680,71	67,48		74,5	74,5	100%/24h
HC-PM27-1	6574136,47	5836026,28	67,48		74,5	74,5	100%/24h
HC-PM27-1	6574140,78	5835814,39	67,48		74,5	74,5	100%/24h
HC-PM27-1	6574389,46	5835745,61	67,48		74,5	74,5	100%/24h

Wykaz źródeł hałasu
GDCCW Włocławek
ETAP EKSPLOATACJI (wariant pracy w sytuacji nadzwyczajnej - awaria zasilania z sieci)

Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
HC-PM27-2	6574628,12	5835681,18	67,48		74,5	74,5	100%/24h
HC-PM27-2	6574142,52	5835813,92	67,48		74,5	74,5	100%/24h
HC-PM27-2	6574165,68	5836206,02	67,48		74,5	74,5	100%/24h
HC-PM27-2	6574387,73	5835746,08	67,48		74,5	74,5	100%/24h
HC-PM27-2	6574135,72	5836024,65	67,48		74,5	74,5	100%/24h
HC-PM27-3	6574626,38	5835681,65	67,48		74,5	74,5	Redundancja
HC-PM27-3	6574134,97	5836023,01	67,48		74,5	74,5	Redundancja
HC-PM27-3	6574385,99	5835746,55	67,48		74,5	74,5	Redundancja
HC-PM27-3	6574166,43	5836207,65	67,48		74,5	74,5	Redundancja
HC-PM27-3	6574144,26	5835813,45	67,48		74,5	74,5	Redundancja
HC-PM27-4	6574133,01	5836024,79	60,55		68,0	68,0	100%/24h
HC-PM27-4	6574386,10	5835743,91	60,55		68,0	68,0	100%/24h
HC-PM27-4	6574626,50	5835679,01	60,55		68,0	68,0	100%/24h
HC-PM27-5	6574625,32	5835679,33	60,55		68,0	68,0	Redundancja
HC-PM27-5	6574144,01	5835810,91	60,55		68,0	68,0	Redundancja
HC-PM27-5	6574142,83	5835811,23	60,55		68,0	68,0	Redundancja
HC-PM27-5	6574132,50	5836023,68	60,55		68,0	68,0	Redundancja
HC-PM27-5	6574384,93	5835744,22	60,55		68,0	68,0	Redundancja
HC-PM27-5	6574168,89	5836206,99	60,55		68,0	68,0	Redundancja
HC-PM27-5	6574168,38	5836205,88	60,55		68,0	68,0	Redundancja
HC-PM28-1	6574134,21	5836021,37	67,48		74,5	74,5	100%/24h
HC-PM28-1	6574145,99	5835812,98	67,48		74,5	74,5	100%/24h
HC-PM28-1	6574384,25	5835747,01	67,48		74,5	74,5	100%/24h
HC-PM28-1	6574167,18	5836209,29	67,48		74,5	74,5	100%/24h
HC-PM28-1	6574624,65	5835682,12	67,48		74,5	74,5	100%/24h
HC-PM28-2	6574133,46	5836019,74	67,48		74,5	74,5	100%/24h
HC-PM28-2	6574622,91	5835682,59	67,48		74,5	74,5	100%/24h
HC-PM28-2	6574382,51	5835747,48	67,48		74,5	74,5	100%/24h
HC-PM28-2	6574147,73	5835812,51	67,48		74,5	74,5	100%/24h
HC-PM28-2	6574167,93	5836210,93	67,48		74,5	74,5	100%/24h
HC-PM28-3	6574149,47	5835812,04	67,48		74,5	74,5	Redundancja
HC-PM28-3	6574168,68	5836212,56	67,48		74,5	74,5	Redundancja
HC-PM28-3	6574380,77	5835747,95	67,48		74,5	74,5	Redundancja
HC-PM28-3	6574132,71	5836018,10	67,48		74,5	74,5	Redundancja
HC-PM28-3	6574621,17	5835683,06	67,48		74,5	74,5	Redundancja
HC-PM28-4	6574626,50	5835679,01	64,65		68,0	68,0	100%/24h
HC-PM28-4	6574133,01	5836024,79	64,65		68,0	68,0	100%/24h
HC-PM28-4	6574386,10	5835743,91	64,65		68,0	68,0	100%/24h
HC-PM28-5	6574168,38	5836205,88	64,65		68,0	68,0	Redundancja
HC-PM28-5	6574625,32	5835679,33	64,65		68,0	68,0	Redundancja
HC-PM28-5	6574384,93	5835744,22	64,65		68,0	68,0	Redundancja
HC-PM28-5	6574168,89	5836206,99	64,65		68,0	68,0	Redundancja
HC-PM28-5	6574132,50	5836023,68	64,65		68,0	68,0	Redundancja
HC-PM28-5	6574142,83	5835811,23	64,65		68,0	68,0	Redundancja
HC-PM28-5	6574144,01	5835810,91	64,65		68,0	68,0	Redundancja
VEN-1	6574283,70	5835776,30	73,10		50,0	50,0	100%/24h
VEN-1	6574120,86	5836206,89	73,10		50,0	50,0	100%/24h
VEN-1	6574524,09	5835711,41	73,10		50,0	50,0	100%/24h
VEN-1	6574043,30	5835841,19	73,10		50,0	50,0	100%/24h
VEN-1	6574180,71	5836024,11	73,10		50,0	50,0	100%/24h
VEN-10	6574062,74	5835835,82	72,55		65,0	65,0	100%/24h
VEN-10	6574303,14	5835770,93	72,55		65,0	65,0	100%/24h
VEN-10	6574112,34	5836188,61	72,55		65,0	65,0	100%/24h
VEN-10	6574543,53	5835706,03	72,55		65,0	65,0	100%/24h
VEN-10	6574189,23	5836042,39	72,55		65,0	65,0	100%/24h
VEN-11	6574299,77	5835771,11	72,55		65,0	65,0	100%/24h
VEN-11	6574540,16	5835706,22	72,55		65,0	65,0	100%/24h
VEN-11	6574059,37	5835836,01	72,55		65,0	65,0	100%/24h
VEN-11	6574113,08	5836191,90	72,55		65,0	65,0	100%/24h
VEN-11	6574188,49	5836039,10	72,55		65,0	65,0	100%/24h
VEN-12	6574062,56	5835835,14	72,55		65,0	65,0	100%/24h

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
VEN-12	6574543,35	5835705,36	72,55		65,0	65,0	100%/24h
VEN-12	6574189,87	5836042,10	72,55		65,0	65,0	100%/24h
VEN-12	6574302,96	5835770,25	72,55		65,0	65,0	100%/24h
VEN-12	6574111,70	5836188,90	72,55		65,0	65,0	100%/24h
VEN-13	6574105,86	5835824,18	72,55		65,0	65,0	100%/24h
VEN-13	6574346,25	5835759,29	72,55		65,0	65,0	100%/24h
VEN-13	6574081,20	5836120,78	72,55		65,0	65,0	100%/24h
VEN-13	6574586,65	5835694,39	72,55		65,0	65,0	100%/24h
VEN-13	6574220,37	5836110,22	72,55		65,0	65,0	100%/24h
VEN-14	6574349,44	5835758,43	72,55		65,0	65,0	100%/24h
VEN-14	6574079,82	5836117,78	72,55		65,0	65,0	100%/24h
VEN-14	6574589,84	5835693,53	72,55		65,0	65,0	100%/24h
VEN-14	6574221,75	5836113,22	72,55		65,0	65,0	100%/24h
VEN-14	6574109,05	5835823,32	72,55		65,0	65,0	100%/24h
VEN-15	6574586,47	5835693,72	72,55		65,0	65,0	100%/24h
VEN-15	6574221,00	5836109,93	72,55		65,0	65,0	100%/24h
VEN-15	6574105,68	5835823,51	72,55		65,0	65,0	100%/24h
VEN-15	6574080,57	5836121,07	72,55		65,0	65,0	100%/24h
VEN-15	6574346,07	5835758,61	72,55		65,0	65,0	100%/24h
VEN-16	6574079,19	5836118,07	72,55		65,0	65,0	100%/24h
VEN-16	6574108,86	5835822,65	72,55		65,0	65,0	100%/24h
VEN-16	6574349,26	5835757,75	72,55		65,0	65,0	100%/24h
VEN-16	6574589,66	5835692,86	72,55		65,0	65,0	100%/24h
VEN-16	6574222,38	5836112,93	72,55		65,0	65,0	100%/24h
VEN-17	6574119,93	5836138,14	72,55		62,0	62,0	100%/24h
VEN-17	6574377,67	5835803,78	72,55		62,0	62,0	100%/24h
VEN-17	6574181,64	5836092,86	72,55		62,0	62,0	100%/24h
VEN-17	6574137,27	5835868,68	72,55		62,0	62,0	100%/24h
VEN-17	6574618,06	5835738,89	72,55		62,0	62,0	100%/24h
VEN-18	6574138,37	5835868,38	72,55		62,0	62,0	100%/24h
VEN-18	6574619,17	5835738,59	72,55		62,0	62,0	100%/24h
VEN-18	6574119,45	5836137,10	72,55		62,0	62,0	100%/24h
VEN-18	6574378,77	5835803,49	72,55		62,0	62,0	100%/24h
VEN-18	6574182,12	5836093,90	72,55		62,0	62,0	100%/24h
VEN-19	6574625,23	5835738,24	72,87		58,0	58,0	100%/24h
VEN-19	6574384,84	5835803,13	72,87		58,0	58,0	100%/24h
VEN-19	6574120,86	5836148,71	72,87		58,0	58,0	100%/24h
VEN-19	6574180,71	5836082,29	72,87		58,0	58,0	100%/24h
VEN-19	6574144,44	5835868,03	72,87		58,0	58,0	100%/24h
VEN-2	6574294,29	5835815,55	73,10		50,0	50,0	100%/24h
VEN-2	6574157,81	5836189,93	73,10		50,0	50,0	100%/24h
VEN-2	6574143,76	5836041,07	73,10		50,0	50,0	100%/24h
VEN-2	6574053,90	5835880,45	73,10		50,0	50,0	100%/24h
VEN-2	6574534,69	5835750,66	73,10		50,0	50,0	100%/24h
VEN-20.1	6574290,68	5835782,41	72,31		49,5	49,5	100%/24h
VEN-20.1	6574125,73	5836198,99	72,31		49,5	49,5	100%/24h
VEN-20.1	6574531,07	5835717,52	72,31		49,5	49,5	100%/24h
VEN-20.1	6574175,84	5836032,01	72,31		49,5	49,5	100%/24h
VEN-20.1	6574050,28	5835847,31	72,31		49,5	49,5	100%/24h
VEN-20.2	6574531,48	5835719,02	72,75		49,1	49,1	100%/24h
VEN-20.2	6574050,69	5835848,80	72,75		49,1	49,1	100%/24h
VEN-20.2	6574127,14	5836198,34	72,75		49,1	49,1	100%/24h
VEN-20.2	6574291,08	5835783,91	72,75		49,1	49,1	100%/24h
VEN-20.2	6574174,43	5836032,66	72,75		49,1	49,1	100%/24h
VEN-20.3	6574534,35	5835729,64	72,75		69,0	69,0	100%/24h
VEN-20.3	6574164,43	5836037,24	72,75		69,0	69,0	100%/24h
VEN-20.3	6574293,95	5835794,53	72,75		69,0	69,0	100%/24h
VEN-20.3	6574137,14	5836193,76	72,75		69,0	69,0	100%/24h
VEN-20.3	6574053,55	5835859,42	72,75		69,0	69,0	100%/24h
VEN-20.4	6574177,84	5836036,37	72,31		49,5	49,5	Redundancja
VEN-20.4	6574054,92	5835846,06	72,31		49,5	49,5	Redundancja

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
VEN-20.4	6574535,71	5835716,27	72,31		49,5	49,5	Redundancja
VEN-20.4	6574295,31	5835781,16	72,31		49,5	49,5	Redundancja
VEN-20.4	6574123,73	5836194,63	72,31		49,5	49,5	Redundancja
VEN-20.5	6574176,43	5836037,02	72,75		49,1	49,1	Redundancja
VEN-20.5	6574295,72	5835782,66	72,75		49,1	49,1	Redundancja
VEN-20.5	6574536,11	5835717,77	72,75		49,1	49,1	Redundancja
VEN-20.5	6574125,14	5836193,98	72,75		49,1	49,1	Redundancja
VEN-20.5	6574055,32	5835847,55	72,75		49,1	49,1	Redundancja
VEN-20.6	6574135,13	5836189,39	72,75		69,0	69,0	Redundancja
VEN-20.6	6574538,98	5835728,39	72,75		69,0	69,0	Redundancja
VEN-20.6	6574166,43	5836041,61	72,75		69,0	69,0	Redundancja
VEN-20.6	6574298,58	5835793,28	72,75		69,0	69,0	Redundancja
VEN-20.6	6574058,19	5835858,17	72,75		69,0	69,0	Redundancja
VEN-21.1	6574119,51	5836185,44	72,31		49,5	49,5	100%/24h
VEN-21.1	6574064,67	5835843,42	72,31		49,5	49,5	100%/24h
VEN-21.1	6574305,07	5835778,53	72,31		49,5	49,5	100%/24h
VEN-21.1	6574182,05	5836045,56	72,31		49,5	49,5	100%/24h
VEN-21.1	6574545,46	5835713,64	72,31		49,5	49,5	100%/24h
VEN-21.2	6574305,47	5835780,03	72,75		49,1	49,1	100%/24h
VEN-21.2	6574180,65	5836046,20	72,75		49,1	49,1	100%/24h
VEN-21.2	6574120,92	5836184,80	72,75		49,1	49,1	100%/24h
VEN-21.2	6574545,87	5835715,13	72,75		49,1	49,1	100%/24h
VEN-21.2	6574065,08	5835844,92	72,75		49,1	49,1	100%/24h
VEN-21.3	6574067,94	5835855,54	72,75		69,0	69,0	100%/24h
VEN-21.3	6574170,65	5836050,79	72,75		69,0	69,0	100%/24h
VEN-21.3	6574130,92	5836180,21	72,75		69,0	69,0	100%/24h
VEN-21.3	6574548,74	5835725,75	72,75		69,0	69,0	100%/24h
VEN-21.3	6574308,34	5835790,64	72,75		69,0	69,0	100%/24h
VEN-21.4	6574069,31	5835842,17	72,31		49,5	49,5	Redundancja
VEN-21.4	6574117,51	5836181,08	72,31		49,5	49,5	Redundancja
VEN-21.4	6574184,06	5836049,92	72,31		49,5	49,5	Redundancja
VEN-21.4	6574550,10	5835712,38	72,31		49,5	49,5	Redundancja
VEN-21.4	6574309,70	5835777,28	72,31		49,5	49,5	Redundancja
VEN-21.5	6574550,50	5835713,88	72,75		49,1	49,1	Redundancja
VEN-21.5	6574069,71	5835843,67	72,75		49,1	49,1	Redundancja
VEN-21.5	6574118,92	5836180,44	72,75		49,1	49,1	Redundancja
VEN-21.5	6574182,65	5836050,56	72,75		49,1	49,1	Redundancja
VEN-21.5	6574310,11	5835778,77	72,75		49,1	49,1	Redundancja
VEN-21.6	6574128,92	5836175,85	72,75		69,0	69,0	Redundancja
VEN-21.6	6574312,97	5835789,39	72,75		69,0	69,0	Redundancja
VEN-21.6	6574553,37	5835724,50	72,75		69,0	69,0	Redundancja
VEN-21.6	6574072,58	5835854,29	72,75		69,0	69,0	Redundancja
VEN-21.6	6574172,65	5836055,15	72,75		69,0	69,0	Redundancja
VEN-22.1	6574103,38	5835832,97	72,31		49,5	49,5	100%/24h
VEN-22.1	6574090,28	5836121,76	72,31		49,5	49,5	100%/24h
VEN-22.1	6574343,78	5835768,08	72,31		49,5	49,5	100%/24h
VEN-22.1	6574584,17	5835703,19	72,31		49,5	49,5	100%/24h
VEN-22.1	6574211,28	5836109,24	72,31		49,5	49,5	100%/24h
VEN-22.2	6574344,18	5835769,58	72,75		49,1	49,1	100%/24h
VEN-22.2	6574091,69	5836121,11	72,75		49,1	49,1	100%/24h
VEN-22.2	6574584,58	5835704,68	72,75		49,1	49,1	100%/24h
VEN-22.2	6574103,79	5835834,47	72,75		49,1	49,1	100%/24h
VEN-22.2	6574209,88	5836109,89	72,75		49,1	49,1	100%/24h
VEN-22.3	6574587,44	5835715,30	72,75		69,0	69,0	100%/24h
VEN-22.3	6574199,88	5836114,48	72,75		69,0	69,0	100%/24h
VEN-22.3	6574101,69	5836116,51	72,75		69,0	69,0	100%/24h
VEN-22.3	6574347,05	5835780,20	72,75		69,0	69,0	100%/24h
VEN-22.3	6574106,65	5835845,09	72,75		69,0	69,0	100%/24h
VEN-22.4	6574588,81	5835701,94	72,31		49,5	49,5	Redundancja
VEN-22.4	6574108,02	5835831,72	72,31		49,5	49,5	Redundancja
VEN-22.4	6574348,41	5835766,83	72,31		49,5	49,5	Redundancja

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
VEN-22.4	6574088,28	5836117,39	72,31		49,5	49,5	Redundancja
VEN-22.4	6574213,29	5836113,61	72,31		49,5	49,5	Redundancja
VEN-22.5	6574589,21	5835703,43	72,75		49,1	49,1	Redundancja
VEN-22.5	6574108,42	5835833,22	72,75		49,1	49,1	Redundancja
VEN-22.5	6574348,82	5835768,32	72,75		49,1	49,1	Redundancja
VEN-22.5	6574089,69	5836116,75	72,75		49,1	49,1	Redundancja
VEN-22.5	6574211,88	5836114,25	72,75		49,1	49,1	Redundancja
VEN-22.6	6574351,68	5835778,94	72,75		69,0	69,0	Redundancja
VEN-22.6	6574111,29	5835843,84	72,75		69,0	69,0	Redundancja
VEN-22.6	6574099,68	5836112,15	72,75		69,0	69,0	Redundancja
VEN-22.6	6574592,08	5835714,05	72,75		69,0	69,0	Redundancja
VEN-22.6	6574201,89	5836118,85	72,75		69,0	69,0	Redundancja
VEN-23.1	6574084,06	5836108,21	72,31		49,5	49,5	100%/24h
VEN-23.1	6574117,77	5835829,09	72,31		49,5	49,5	100%/24h
VEN-23.1	6574598,56	5835699,30	72,31		49,5	49,5	100%/24h
VEN-23.1	6574358,17	5835764,19	72,31		49,5	49,5	100%/24h
VEN-23.1	6574217,51	5836122,79	72,31		49,5	49,5	100%/24h
VEN-23.2	6574598,97	5835700,80	72,75		49,1	49,1	100%/24h
VEN-23.2	6574085,47	5836107,57	72,75		49,1	49,1	100%/24h
VEN-23.2	6574118,18	5835830,58	72,75		49,1	49,1	100%/24h
VEN-23.2	6574358,57	5835765,69	72,75		49,1	49,1	100%/24h
VEN-23.2	6574216,10	5836123,43	72,75		49,1	49,1	100%/24h
VEN-23.3	6574121,04	5835841,20	72,75		69,0	69,0	100%/24h
VEN-23.3	6574095,46	5836102,97	72,75		69,0	69,0	100%/24h
VEN-23.3	6574361,44	5835776,31	72,75		69,0	69,0	100%/24h
VEN-23.3	6574601,83	5835711,42	72,75		69,0	69,0	100%/24h
VEN-23.3	6574206,11	5836128,03	72,75		69,0	69,0	100%/24h
VEN-23.4	6574603,20	5835698,05	72,31		49,5	49,5	Redundancja
VEN-23.4	6574122,41	5835827,84	72,31		49,5	49,5	Redundancja
VEN-23.4	6574219,51	5836127,15	72,31		49,5	49,5	Redundancja
VEN-23.4	6574082,05	5836103,85	72,31		49,5	49,5	Redundancja
VEN-23.4	6574362,80	5835762,94	72,31		49,5	49,5	Redundancja
VEN-23.5	6574218,10	5836127,80	72,75		49,1	49,1	Redundancja
VEN-23.5	6574083,46	5836103,20	72,75		49,1	49,1	Redundancja
VEN-23.5	6574122,81	5835829,33	72,75		49,1	49,1	Redundancja
VEN-23.5	6574603,60	5835699,55	72,75		49,1	49,1	Redundancja
VEN-23.5	6574363,21	5835764,44	72,75		49,1	49,1	Redundancja
VEN-23.6	6574093,46	5836098,61	72,75		69,0	69,0	Redundancja
VEN-23.6	6574606,47	5835710,17	72,75		69,0	69,0	Redundancja
VEN-23.6	6574366,07	5835775,06	72,75		69,0	69,0	Redundancja
VEN-23.6	6574125,68	5835839,95	72,75		69,0	69,0	Redundancja
VEN-23.6	6574208,11	5836132,39	72,75		69,0	69,0	Redundancja
VEN-24.1	6574151,10	5836043,36	72,31		49,5	49,5	100%/24h
VEN-24.1	6574057,38	5835873,58	72,31		49,5	49,5	100%/24h
VEN-24.1	6574538,17	5835743,79	72,31		49,5	49,5	100%/24h
VEN-24.1	6574297,77	5835808,69	72,31		49,5	49,5	100%/24h
VEN-24.1	6574150,46	5836187,64	72,31		49,5	49,5	100%/24h
VEN-24.2	6574537,77	5835742,31	72,75		49,1	49,1	100%/24h
VEN-24.2	6574152,50	5836042,72	72,75		49,1	49,1	100%/24h
VEN-24.2	6574297,37	5835807,20	72,75		49,1	49,1	100%/24h
VEN-24.2	6574149,07	5836188,28	72,75		49,1	49,1	100%/24h
VEN-24.2	6574056,98	5835872,09	72,75		49,1	49,1	100%/24h
VEN-24.3	6574139,06	5836192,87	72,75		69,0	69,0	100%/24h
VEN-24.3	6574162,51	5836038,13	72,75		69,0	69,0	100%/24h
VEN-24.3	6574054,11	5835861,46	72,75		69,0	69,0	100%/24h
VEN-24.3	6574294,50	5835796,57	72,75		69,0	69,0	100%/24h
VEN-24.3	6574534,90	5835731,68	72,75		69,0	69,0	100%/24h
VEN-24.4	6574062,01	5835872,33	72,31		49,5	49,5	Redundancja
VEN-24.4	6574148,46	5836183,28	72,31		49,5	49,5	Redundancja
VEN-24.4	6574153,10	5836047,72	72,31		49,5	49,5	Redundancja
VEN-24.4	6574542,80	5835742,54	72,31		49,5	49,5	Redundancja

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
VEN-24.4	6574302,41	5835807,44	72,31		49,5	49,5	Redundancja
VEN-24.5	6574302,00	5835805,95	72,75		49,1	49,1	Redundancja
VEN-24.5	6574542,40	5835741,06	72,75		49,1	49,1	Redundancja
VEN-24.5	6574061,61	5835870,84	72,75		49,1	49,1	Redundancja
VEN-24.5	6574147,06	5836183,92	72,75		49,1	49,1	Redundancja
VEN-24.5	6574154,50	5836047,08	72,75		49,1	49,1	Redundancja
VEN-24.6	6574299,14	5835795,32	72,75		69,0	69,0	Redundancja
VEN-24.6	6574539,53	5835730,43	72,75		69,0	69,0	Redundancja
VEN-24.6	6574058,74	5835860,21	72,75		69,0	69,0	Redundancja
VEN-24.6	6574164,51	5836042,49	72,75		69,0	69,0	Redundancja
VEN-24.6	6574137,06	5836188,51	72,75		69,0	69,0	Redundancja
VEN-25.1	6574312,16	5835804,80	72,31		49,5	49,5	100%/24h
VEN-25.1	6574157,32	5836056,91	72,31		49,5	49,5	100%/24h
VEN-25.1	6574552,56	5835739,91	72,31		49,5	49,5	100%/24h
VEN-25.1	6574144,25	5836174,09	72,31		49,5	49,5	100%/24h
VEN-25.1	6574071,77	5835869,70	72,31		49,5	49,5	100%/24h
VEN-25.2	6574552,16	5835738,42	72,75		49,1	49,1	100%/24h
VEN-25.2	6574158,72	5836056,27	72,75		49,1	49,1	100%/24h
VEN-25.2	6574311,76	5835803,32	72,75		49,1	49,1	100%/24h
VEN-25.2	6574071,37	5835868,21	72,75		49,1	49,1	100%/24h
VEN-25.2	6574142,85	5836174,73	72,75		49,1	49,1	100%/24h
VEN-25.3	6574308,89	5835792,69	72,75		69,0	69,0	100%/24h
VEN-25.3	6574132,84	5836179,33	72,75		69,0	69,0	100%/24h
VEN-25.3	6574068,50	5835857,58	72,75		69,0	69,0	100%/24h
VEN-25.3	6574168,73	5836051,67	72,75		69,0	69,0	100%/24h
VEN-25.3	6574549,29	5835727,79	72,75		69,0	69,0	100%/24h
VEN-25.4	6574076,40	5835868,45	72,31		49,5	49,5	Redundancja
VEN-25.4	6574557,19	5835738,66	72,31		49,5	49,5	Redundancja
VEN-25.4	6574316,80	5835803,55	72,31		49,5	49,5	Redundancja
VEN-25.4	6574159,32	5836061,27	72,31		49,5	49,5	Redundancja
VEN-25.4	6574142,25	5836169,73	72,31		49,5	49,5	Redundancja
VEN-25.5	6574160,72	5836060,63	72,75		49,1	49,1	Redundancja
VEN-25.5	6574316,39	5835802,07	72,75		49,1	49,1	Redundancja
VEN-25.5	6574140,85	5836170,37	72,75		49,1	49,1	Redundancja
VEN-25.5	6574556,79	5835737,17	72,75		49,1	49,1	Redundancja
VEN-25.5	6574076,00	5835866,96	72,75		49,1	49,1	Redundancja
VEN-25.6	6574553,92	5835726,54	72,75		69,0	69,0	Redundancja
VEN-25.6	6574130,84	5836174,96	72,75		69,0	69,0	Redundancja
VEN-25.6	6574313,52	5835791,44	72,75		69,0	69,0	Redundancja
VEN-25.6	6574170,73	5836056,04	72,75		69,0	69,0	Redundancja
VEN-25.6	6574073,13	5835856,33	72,75		69,0	69,0	Redundancja
VEN-26.1	6574115,01	5836110,39	72,31		49,5	49,5	100%/24h
VEN-26.1	6574110,48	5835859,25	72,31		49,5	49,5	100%/24h
VEN-26.1	6574591,27	5835729,46	72,31		49,5	49,5	100%/24h
VEN-26.1	6574350,87	5835794,35	72,31		49,5	49,5	100%/24h
VEN-26.1	6574186,56	5836120,61	72,31		49,5	49,5	100%/24h
VEN-26.2	6574110,08	5835857,76	72,75		49,1	49,1	100%/24h
VEN-26.2	6574350,47	5835792,87	72,75		49,1	49,1	100%/24h
VEN-26.2	6574187,95	5836119,97	72,75		49,1	49,1	100%/24h
VEN-26.2	6574113,61	5836111,03	72,75		49,1	49,1	100%/24h
VEN-26.2	6574590,87	5835727,97	72,75		49,1	49,1	100%/24h
VEN-26.3	6574107,21	5835847,13	72,75		69,0	69,0	100%/24h
VEN-26.3	6574197,96	5836115,37	72,75		69,0	69,0	100%/24h
VEN-26.3	6574347,60	5835782,24	72,75		69,0	69,0	100%/24h
VEN-26.3	6574103,61	5836115,63	72,75		69,0	69,0	100%/24h
VEN-26.3	6574588,00	5835717,34	72,75		69,0	69,0	100%/24h
VEN-26.4	6574355,51	5835793,10	72,31		49,5	49,5	Redundancja
VEN-26.4	6574115,11	5835858,00	72,31		49,5	49,5	Redundancja
VEN-26.4	6574188,56	5836124,97	72,31		49,5	49,5	Redundancja
VEN-26.4	6574113,01	5836106,03	72,31		49,5	49,5	Redundancja
VEN-26.4	6574595,90	5835728,21	72,31		49,5	49,5	Redundancja

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
VEN-26.5	6574595,50	5835726,72	72,75		49,1	49,1	Redundancja
VEN-26.5	6574189,96	5836124,33	72,75		49,1	49,1	Redundancja
VEN-26.5	6574111,61	5836106,67	72,75		49,1	49,1	Redundancja
VEN-26.5	6574114,71	5835856,51	72,75		49,1	49,1	Redundancja
VEN-26.5	6574355,10	5835791,62	72,75		49,1	49,1	Redundancja
VEN-26.6	6574199,96	5836119,73	72,75		69,0	69,0	Redundancja
VEN-26.6	6574101,60	5836111,27	72,75		69,0	69,0	Redundancja
VEN-26.6	6574111,84	5835845,88	72,75		69,0	69,0	Redundancja
VEN-26.6	6574592,63	5835716,09	72,75		69,0	69,0	Redundancja
VEN-26.6	6574352,23	5835780,99	72,75		69,0	69,0	Redundancja
VEN-27.1	6574365,26	5835790,47	72,31		49,5	49,5	100%/24h
VEN-27.1	6574108,79	5836096,85	72,31		49,5	49,5	100%/24h
VEN-27.1	6574124,87	5835855,36	72,31		49,5	49,5	100%/24h
VEN-27.1	6574192,78	5836134,15	72,31		49,5	49,5	100%/24h
VEN-27.1	6574605,66	5835725,58	72,31		49,5	49,5	100%/24h
VEN-27.2	6574107,39	5836097,49	72,75		49,1	49,1	100%/24h
VEN-27.2	6574605,26	5835724,09	72,75		49,1	49,1	100%/24h
VEN-27.2	6574364,86	5835788,98	72,75		49,1	49,1	100%/24h
VEN-27.2	6574124,46	5835853,88	72,75		49,1	49,1	100%/24h
VEN-27.2	6574194,18	5836133,51	72,75		49,1	49,1	100%/24h
VEN-27.3	6574602,39	5835713,46	72,75		69,0	69,0	100%/24h
VEN-27.3	6574204,18	5836128,91	72,75		69,0	69,0	100%/24h
VEN-27.3	6574361,99	5835778,35	72,75		69,0	69,0	100%/24h
VEN-27.3	6574121,60	5835843,25	72,75		69,0	69,0	100%/24h
VEN-27.3	6574097,38	5836102,09	72,75		69,0	69,0	100%/24h
VEN-27.4	6574106,78	5836092,49	72,31		49,5	49,5	Redundancja
VEN-27.4	6574194,78	5836138,51	72,31		49,5	49,5	Redundancja
VEN-27.4	6574129,50	5835854,11	72,31		49,5	49,5	Redundancja
VEN-27.4	6574369,89	5835789,22	72,31		49,5	49,5	Redundancja
VEN-27.4	6574610,29	5835724,33	72,31		49,5	49,5	Redundancja
VEN-27.5	6574369,49	5835787,73	72,75		49,1	49,1	Redundancja
VEN-27.5	6574609,89	5835722,84	72,75		49,1	49,1	Redundancja
VEN-27.5	6574196,18	5836137,87	72,75		49,1	49,1	Redundancja
VEN-27.5	6574129,10	5835852,63	72,75		49,1	49,1	Redundancja
VEN-27.5	6574105,38	5836093,13	72,75		49,1	49,1	Redundancja
VEN-27.6	6574095,38	5836097,73	72,75		69,0	69,0	Redundancja
VEN-27.6	6574126,23	5835842,00	72,75		69,0	69,0	Redundancja
VEN-27.6	6574607,02	5835712,21	72,75		69,0	69,0	Redundancja
VEN-27.6	6574206,19	5836133,27	72,75		69,0	69,0	Redundancja
VEN-27.6	6574366,62	5835777,10	72,75		69,0	69,0	Redundancja
VEN-28.1	6574066,94	5835870,94	72,31		51,0	51,0	100%/24h
VEN-28.1	6574547,73	5835741,15	72,31		51,0	51,0	100%/24h
VEN-28.1	6574146,27	5836178,64	72,31		51,0	51,0	100%/24h
VEN-28.1	6574307,34	5835806,04	72,31		51,0	51,0	100%/24h
VEN-28.1	6574155,30	5836052,36	72,31		51,0	51,0	100%/24h
VEN-28.2	6574156,67	5836051,65	72,75		49,6	49,6	100%/24h
VEN-28.2	6574306,87	5835804,58	72,75		49,6	49,6	100%/24h
VEN-28.2	6574144,90	5836179,35	72,75		49,6	49,6	100%/24h
VEN-28.2	6574547,26	5835739,68	72,75		49,6	49,6	100%/24h
VEN-28.2	6574066,47	5835869,47	72,75		49,6	49,6	100%/24h
VEN-28.3	6574304,01	5835794,00	72,75		70,8	70,8	100%/24h
VEN-28.3	6574544,41	5835729,11	72,75		70,8	70,8	100%/24h
VEN-28.3	6574134,95	5836183,92	72,75		70,8	70,8	100%/24h
VEN-28.3	6574063,62	5835858,90	72,75		70,8	70,8	100%/24h
VEN-28.3	6574166,62	5836047,08	72,75		70,8	70,8	100%/24h
VEN-29.1	6574110,81	5836101,40	72,31		51,0	51,0	100%/24h
VEN-29.1	6574120,04	5835856,60	72,31		51,0	51,0	100%/24h
VEN-29.1	6574600,83	5835726,82	72,31		51,0	51,0	100%/24h
VEN-29.1	6574190,75	5836129,60	72,31		51,0	51,0	100%/24h
VEN-29.1	6574360,44	5835791,71	72,31		51,0	51,0	100%/24h
VEN-29.2	6574109,45	5836102,10	72,75		49,6	49,6	100%/24h

Wykaz źródeł hałasu
GDCCW Włocławek
ETAP EKSPLOATACJI (wariant pracy w sytuacji nadzwyczajnej - awaria zasilania z sieci)

Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
VEN-29.2	6574359,97	5835790,25	72,75		49,6	49,6	100%/24h
VEN-29.2	6574192,11	5836128,90	72,75		49,6	49,6	100%/24h
VEN-29.2	6574119,57	5835855,14	72,75		49,6	49,6	100%/24h
VEN-29.2	6574600,36	5835725,36	72,75		49,6	49,6	100%/24h
VEN-29.3	6574202,07	5836124,32	72,75		70,8	70,8	100%/24h
VEN-29.3	6574099,49	5836106,68	72,75		70,8	70,8	100%/24h
VEN-29.3	6574116,72	5835844,56	72,75		70,8	70,8	100%/24h
VEN-29.3	6574357,11	5835779,67	72,75		70,8	70,8	100%/24h
VEN-29.3	6574597,51	5835714,78	72,75		70,8	70,8	100%/24h
VEN-3	6574323,26	5835807,73	73,10		50,0	50,0	100%/24h
VEN-3	6574156,27	5836068,34	73,10		50,0	50,0	100%/24h
VEN-3	6574082,86	5835872,63	73,10		50,0	50,0	100%/24h
VEN-3	6574145,30	5836162,66	73,10		50,0	50,0	100%/24h
VEN-3	6574563,65	5835742,84	73,10		50,0	50,0	100%/24h
VEN-30.1	6574134,75	5836131,80	72,21		54,5	54,5	100%/24h
VEN-30.1	6574603,15	5835750,65	72,21		54,5	54,5	100%/24h
VEN-30.1	6574122,36	5835880,44	72,21		54,5	54,5	100%/24h
VEN-30.1	6574166,82	5836099,20	72,21		54,5	54,5	100%/24h
VEN-30.1	6574362,75	5835815,54	72,21		54,5	54,5	100%/24h
VEN-30.2	6574122,57	5835881,22	72,50		81,3	81,3	100%/24h
VEN-30.2	6574166,08	5836099,54	72,50		81,3	81,3	100%/24h
VEN-30.2	6574135,49	5836131,46	72,50		81,3	81,3	100%/24h
VEN-30.2	6574603,36	5835751,44	72,50		81,3	81,3	100%/24h
VEN-30.2	6574362,96	5835816,33	72,50		81,3	81,3	100%/24h
VEN-30.3	6574591,16	5835754,58	72,50		60,2	60,2	100%/24h
VEN-30.3	6574160,95	5836088,03	72,50		60,2	60,2	100%/24h
VEN-30.3	6574110,36	5835884,37	72,50		60,2	60,2	100%/24h
VEN-30.3	6574350,76	5835819,48	72,50		60,2	60,2	100%/24h
VEN-30.3	6574140,62	5836142,97	72,50		60,2	60,2	100%/24h
VEN-31.1	6574606,51	5835749,73	72,21		54,3	54,3	100%/24h
VEN-31.1	6574366,11	5835814,62	72,21		54,3	54,3	100%/24h
VEN-31.1	6574125,72	5835879,51	72,21		54,3	54,3	100%/24h
VEN-31.1	6574133,28	5836128,64	72,21		54,3	54,3	100%/24h
VEN-31.1	6574168,29	5836102,36	72,21		54,3	54,3	100%/24h
VEN-31.2	6574167,55	5836102,70	72,50		81,1	81,1	100%/24h
VEN-31.2	6574606,72	5835750,51	72,50		81,1	81,1	100%/24h
VEN-31.2	6574125,93	5835880,30	72,50		81,1	81,1	100%/24h
VEN-31.2	6574134,02	5836128,30	72,50		81,1	81,1	100%/24h
VEN-31.2	6574366,33	5835815,41	72,50		81,1	81,1	100%/24h
VEN-31.3	6574142,60	5836142,06	72,50		59,7	59,7	100%/24h
VEN-31.3	6574351,33	5835821,58	72,50		59,7	59,7	100%/24h
VEN-31.3	6574110,93	5835886,48	72,50		59,7	59,7	100%/24h
VEN-31.3	6574591,72	5835756,69	72,50		59,7	59,7	100%/24h
VEN-31.3	6574158,97	5836088,94	72,50		59,7	59,7	100%/24h
VEN-32	6574518,89	5835705,38	70,30		50,0	50,0	100%/24h
VEN-32	6574115,79	5836213,02	70,30		50,0	50,0	100%/24h
VEN-32	6574185,78	5836017,98	70,30		50,0	50,0	100%/24h
VEN-32	6574278,49	5835770,28	70,30		50,0	50,0	100%/24h
VEN-32	6574038,10	5835835,17	70,30		50,0	50,0	100%/24h
VEN-33	6574518,89	5835705,38	63,80		50,0	50,0	100%/24h
VEN-33	6574278,49	5835770,28	63,80		50,0	50,0	100%/24h
VEN-33	6574185,78	5836017,98	63,80		50,0	50,0	100%/24h
VEN-33	6574038,10	5835835,17	63,80		50,0	50,0	100%/24h
VEN-33	6574115,79	5836213,02	63,80		50,0	50,0	100%/24h
VEN-34	6574115,03	5836211,39	70,30		50,0	50,0	100%/24h
VEN-34	6574520,62	5835704,92	70,30		50,0	50,0	100%/24h
VEN-34	6574039,83	5835834,70	70,30		50,0	50,0	100%/24h
VEN-34	6574186,53	5836019,61	70,30		50,0	50,0	100%/24h
VEN-34	6574280,23	5835769,81	70,30		50,0	50,0	100%/24h
VEN-35	6574039,83	5835834,70	63,80		50,0	50,0	100%/24h
VEN-35	6574186,53	5836019,61	63,80		50,0	50,0	100%/24h

Wykaz źródeł hałasu
GDCCW Włocławek
ETAP EKSPLOATACJI (wariant pracy w sytuacji nadzwyczajnej - awaria zasilania z sieci)

Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
VEN-35	6574115,03	5836211,39	63,80		50,0	50,0	100%/24h
VEN-35	6574280,23	5835769,81	63,80		50,0	50,0	100%/24h
VEN-35	6574520,62	5835704,92	63,80		50,0	50,0	100%/24h
VEN-36	6574065,68	5836103,89	70,30		50,0	50,0	100%/24h
VEN-36	6574365,49	5835746,79	70,30		50,0	50,0	100%/24h
VEN-36	6574605,89	5835681,90	70,30		50,0	50,0	100%/24h
VEN-36	6574125,09	5835811,69	70,30		50,0	50,0	100%/24h
VEN-36	6574235,89	5836127,11	70,30		50,0	50,0	100%/24h
VEN-37	6574235,89	5836127,11	63,80		50,0	50,0	100%/24h
VEN-37	6574605,89	5835681,90	63,80		50,0	50,0	100%/24h
VEN-37	6574065,68	5836103,89	63,80		50,0	50,0	100%/24h
VEN-37	6574125,09	5835811,69	63,80		50,0	50,0	100%/24h
VEN-37	6574365,49	5835746,79	63,80		50,0	50,0	100%/24h
VEN-38	6574367,23	5835746,32	70,30		50,0	50,0	100%/24h
VEN-38	6574126,83	5835811,22	70,30		50,0	50,0	100%/24h
VEN-38	6574236,64	5836128,75	70,30		50,0	50,0	100%/24h
VEN-38	6574064,93	5836102,25	70,30		50,0	50,0	100%/24h
VEN-38	6574607,62	5835681,43	70,30		50,0	50,0	100%/24h
VEN-39	6574367,23	5835746,32	63,80		50,0	50,0	100%/24h
VEN-39	6574607,62	5835681,43	63,80		50,0	50,0	100%/24h
VEN-39	6574126,83	5835811,22	63,80		50,0	50,0	100%/24h
VEN-39	6574236,64	5836128,75	63,80		50,0	50,0	100%/24h
VEN-39	6574064,93	5836102,25	63,80		50,0	50,0	100%/24h
VEN-4	6574553,06	5835703,59	73,10		50,0	50,0	100%/24h
VEN-4	6574072,27	5835833,38	73,10		50,0	50,0	100%/24h
VEN-4	6574108,35	5836179,62	73,10		50,0	50,0	100%/24h
VEN-4	6574312,66	5835768,48	73,10		50,0	50,0	100%/24h
VEN-4	6574193,22	5836051,38	73,10		50,0	50,0	100%/24h
VEN-5	6574336,80	5835761,97	73,10		50,0	50,0	100%/24h
VEN-5	6574577,19	5835697,07	73,10		50,0	50,0	100%/24h
VEN-5	6574085,42	5836129,66	73,10		50,0	50,0	100%/24h
VEN-5	6574216,15	5836101,34	73,10		50,0	50,0	100%/24h
VEN-5	6574096,40	5835826,86	73,10		50,0	50,0	100%/24h
VEN-6	6574122,36	5836112,68	73,10		50,0	50,0	100%/24h
VEN-6	6574179,21	5836118,32	73,10		50,0	50,0	100%/24h
VEN-6	6574107,00	5835866,11	73,10		50,0	50,0	100%/24h
VEN-6	6574347,39	5835801,22	73,10		50,0	50,0	100%/24h
VEN-6	6574587,79	5835736,33	73,10		50,0	50,0	100%/24h
VEN-7	6574228,68	5836128,60	73,10		50,0	50,0	100%/24h
VEN-7	6574606,16	5835689,26	73,10		50,0	50,0	100%/24h
VEN-7	6574072,89	5836102,40	73,10		50,0	50,0	100%/24h
VEN-7	6574125,36	5835819,04	73,10		50,0	50,0	100%/24h
VEN-7	6574365,76	5835754,15	73,10		50,0	50,0	100%/24h
VEN-8	6574376,36	5835793,40	73,10		50,0	50,0	100%/24h
VEN-8	6574109,83	5836085,42	73,10		50,0	50,0	100%/24h
VEN-8	6574135,96	5835858,29	73,10		50,0	50,0	100%/24h
VEN-8	6574191,74	5836145,58	73,10		50,0	50,0	100%/24h
VEN-8	6574616,75	5835728,51	73,10		50,0	50,0	100%/24h
VEN-9	6574540,35	5835706,89	72,55		65,0	65,0	100%/24h
VEN-9	6574187,85	5836039,39	72,55		65,0	65,0	100%/24h
VEN-9	6574299,95	5835771,79	72,55		65,0	65,0	100%/24h
VEN-9	6574059,56	5835836,68	72,55		65,0	65,0	100%/24h
VEN-9	6574113,71	5836191,61	72,55		65,0	65,0	100%/24h
VEN-GPZ-1	6574200,97	5836304,28	67,44		55,0	55,0	100%/24h
VEN-GPZ-1	6574187,63	5835912,32	67,44		55,0	55,0	100%/24h
VEN-GPZ-2	6574192,05	5836306,31	67,44		65,0	65,0	100%/24h
VEN-GPZ-2	6574178,50	5835912,84	67,44		65,0	65,0	100%/24h
VEN-GPZ-3	6574199,03	5836300,37	67,44		65,0	65,0	100%/24h
VEN-GPZ-3	6574186,37	5835908,13	67,44		65,0	65,0	100%/24h
VEN-GPZ-4	6574181,56	5836295,11	67,44		84,8	84,8	100%/24h
VEN-GPZ-4	6574170,02	5835900,05	67,44		84,8	84,8	100%/24h

Wykaz źródeł hałasu
GDCCW Włocławek
ETAP EKSPLOATACJI (wariant pracy w sytuacji nadzwyczajnej - awaria zasilania z sieci)

Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
VEN-GPZ-5	6574190,45	5836291,63	67,44		65,0	65,0	100%/24h
VEN-GPZ-5	6574179,36	5835898,09	67,44		65,0	65,0	100%/24h
VEN-GPZ-6	6574198,78	5836287,34	67,44		84,8	84,8	100%/24h
VEN-GPZ-6	6574188,29	5835895,25	67,44		84,8	84,8	100%/24h
VEN-PM01-1	6574502,30	5835761,14	60,88		82,0	82,0	100%/24h
VEN-PM01-1	6574097,65	5835897,50	60,88		82,0	82,0	100%/24h
VEN-PM01-1	6574261,91	5835826,03	60,88		82,0	82,0	100%/24h
VEN-PM01-1	6574173,51	5836220,13	60,88		82,0	82,0	100%/24h
VEN-PM01-1	6574128,05	5836010,87	60,88		82,0	82,0	100%/24h
VEN-PM01-2	6574502,18	5835760,68	60,88		82,0	82,0	100%/24h
VEN-PM01-2	6574128,48	5836010,68	60,88		82,0	82,0	100%/24h
VEN-PM01-2	6574261,79	5835825,58	60,88		82,0	82,0	100%/24h
VEN-PM01-2	6574097,20	5835897,62	60,88		82,0	82,0	100%/24h
VEN-PM01-2	6574173,09	5836220,32	60,88		82,0	82,0	100%/24h
VEN-PM01-3	6574502,06	5835760,23	60,88		82,0	82,0	Redundancja
VEN-PM01-3	6574261,67	5835825,13	60,88		82,0	82,0	Redundancja
VEN-PM01-3	6574128,90	5836010,48	60,88		82,0	82,0	Redundancja
VEN-PM01-3	6574172,67	5836220,52	60,88		82,0	82,0	Redundancja
VEN-PM01-3	6574096,75	5835897,75	60,88		82,0	82,0	Redundancja
VEN-PM01-4	6574170,65	5836211,97	60,71		50,0	50,0	100%/24h
VEN-PM01-4	6574510,83	5835759,66	60,71		50,0	50,0	100%/24h
VEN-PM01-4	6574270,43	5835824,56	60,71		50,0	50,0	100%/24h
VEN-PM01-4	6574096,18	5835888,98	60,71		50,0	50,0	100%/24h
VEN-PM01-4	6574130,92	5836019,03	60,71		50,0	50,0	100%/24h
VEN-PM02-1	6574173,51	5836220,13	64,81		82,0	82,0	100%/24h
VEN-PM02-1	6574261,91	5835826,03	64,81		82,0	82,0	100%/24h
VEN-PM02-1	6574502,30	5835761,14	64,81		82,0	82,0	100%/24h
VEN-PM02-1	6574097,65	5835897,50	64,81		82,0	82,0	100%/24h
VEN-PM02-1	6574128,05	5836010,87	64,81		82,0	82,0	100%/24h
VEN-PM02-2	6574128,48	5836010,68	64,81		82,0	82,0	100%/24h
VEN-PM02-2	6574097,20	5835897,62	64,81		82,0	82,0	100%/24h
VEN-PM02-2	6574502,18	5835760,68	64,81		82,0	82,0	100%/24h
VEN-PM02-2	6574173,09	5836220,32	64,81		82,0	82,0	100%/24h
VEN-PM02-2	6574261,79	5835825,58	64,81		82,0	82,0	100%/24h
VEN-PM02-3	6574502,06	5835760,23	64,81		82,0	82,0	Redundancja
VEN-PM02-3	6574172,67	5836220,52	64,81		82,0	82,0	Redundancja
VEN-PM02-3	6574096,75	5835897,75	64,81		82,0	82,0	Redundancja
VEN-PM02-3	6574128,90	5836010,48	64,81		82,0	82,0	Redundancja
VEN-PM02-3	6574261,67	5835825,13	64,81		82,0	82,0	Redundancja
VEN-PM02-4	6574170,65	5836211,97	64,64		50,0	50,0	100%/24h
VEN-PM02-4	6574130,92	5836019,03	64,64		50,0	50,0	100%/24h
VEN-PM02-4	6574096,18	5835888,98	64,64		50,0	50,0	100%/24h
VEN-PM02-4	6574270,43	5835824,56	64,64		50,0	50,0	100%/24h
VEN-PM02-4	6574510,83	5835759,66	64,64		50,0	50,0	100%/24h
VEN-PM03-1	6574090,70	5835899,38	60,88		82,0	82,0	100%/24h
VEN-PM03-1	6574134,60	5836007,87	60,88		82,0	82,0	100%/24h
VEN-PM03-1	6574166,97	5836223,13	60,88		82,0	82,0	100%/24h
VEN-PM03-1	6574260,03	5835819,08	60,88		82,0	82,0	100%/24h
VEN-PM03-1	6574500,43	5835754,18	60,88		82,0	82,0	100%/24h
VEN-PM03-2	6574259,91	5835818,63	60,88		82,0	82,0	100%/24h
VEN-PM03-2	6574500,31	5835753,73	60,88		82,0	82,0	100%/24h
VEN-PM03-2	6574135,02	5836007,67	60,88		82,0	82,0	100%/24h
VEN-PM03-2	6574166,55	5836223,33	60,88		82,0	82,0	100%/24h
VEN-PM03-2	6574090,25	5835899,50	60,88		82,0	82,0	100%/24h
VEN-PM03-3	6574166,12	5836223,52	60,88		82,0	82,0	Redundancja
VEN-PM03-3	6574500,18	5835753,28	60,88		82,0	82,0	Redundancja
VEN-PM03-3	6574259,79	5835818,18	60,88		82,0	82,0	Redundancja
VEN-PM03-3	6574089,80	5835899,62	60,88		82,0	82,0	Redundancja
VEN-PM03-3	6574135,45	5836007,48	60,88		82,0	82,0	Redundancja
VEN-PM03-4	6574268,55	5835817,61	60,71		50,0	50,0	100%/24h
VEN-PM03-4	6574089,23	5835890,86	60,71		50,0	50,0	100%/24h

Wykaz źródeł hałasu
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Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
VEN-PM03-4	6574137,46	5836016,03	60,71		50,0	50,0	100%/24h
VEN-PM03-4	6574164,11	5836214,97	60,71		50,0	50,0	100%/24h
VEN-PM03-4	6574508,95	5835752,71	60,71		50,0	50,0	100%/24h
VEN-PM04-1	6574090,70	5835899,38	64,81		82,0	82,0	100%/24h
VEN-PM04-1	6574134,60	5836007,87	64,81		82,0	82,0	100%/24h
VEN-PM04-1	6574500,43	5835754,18	64,81		82,0	82,0	100%/24h
VEN-PM04-1	6574260,03	5835819,08	64,81		82,0	82,0	100%/24h
VEN-PM04-1	6574166,97	5836223,13	64,81		82,0	82,0	100%/24h
VEN-PM04-2	6574135,02	5836007,67	64,81		82,0	82,0	100%/24h
VEN-PM04-2	6574500,31	5835753,73	64,81		82,0	82,0	100%/24h
VEN-PM04-2	6574259,91	5835818,63	64,81		82,0	82,0	100%/24h
VEN-PM04-2	6574166,55	5836223,33	64,81		82,0	82,0	100%/24h
VEN-PM04-2	6574090,25	5835899,50	64,81		82,0	82,0	100%/24h
VEN-PM04-3	6574166,12	5836223,52	64,81		82,0	82,0	Redundancja
VEN-PM04-3	6574135,45	5836007,48	64,81		82,0	82,0	Redundancja
VEN-PM04-3	6574259,79	5835818,18	64,81		82,0	82,0	Redundancja
VEN-PM04-3	6574089,80	5835899,62	64,81		82,0	82,0	Redundancja
VEN-PM04-3	6574500,18	5835753,28	64,81		82,0	82,0	Redundancja
VEN-PM04-4	6574089,23	5835890,86	64,64		50,0	50,0	100%/24h
VEN-PM04-4	6574137,46	5836016,03	64,64		50,0	50,0	100%/24h
VEN-PM04-4	6574268,55	5835817,61	64,64		50,0	50,0	100%/24h
VEN-PM04-4	6574164,11	5836214,97	64,64		50,0	50,0	100%/24h
VEN-PM04-4	6574508,95	5835752,71	64,64		50,0	50,0	100%/24h
VEN-PM05-1	6574258,16	5835812,13	60,88		82,0	82,0	100%/24h
VEN-PM05-1	6574160,43	5836226,13	60,88		82,0	82,0	100%/24h
VEN-PM05-1	6574083,75	5835901,26	60,88		82,0	82,0	100%/24h
VEN-PM05-1	6574141,14	5836004,87	60,88		82,0	82,0	100%/24h
VEN-PM05-1	6574498,55	5835747,23	60,88		82,0	82,0	100%/24h
VEN-PM05-2	6574258,03	5835811,67	60,88		82,0	82,0	100%/24h
VEN-PM05-2	6574498,43	5835746,78	60,88		82,0	82,0	100%/24h
VEN-PM05-2	6574141,56	5836004,67	60,88		82,0	82,0	100%/24h
VEN-PM05-2	6574083,30	5835901,38	60,88		82,0	82,0	100%/24h
VEN-PM05-2	6574160,00	5836226,33	60,88		82,0	82,0	100%/24h
VEN-PM05-3	6574159,58	5836226,52	60,88		82,0	82,0	Redundancja
VEN-PM05-3	6574082,85	5835901,50	60,88		82,0	82,0	Redundancja
VEN-PM05-3	6574498,31	5835746,33	60,88		82,0	82,0	Redundancja
VEN-PM05-3	6574257,91	5835811,22	60,88		82,0	82,0	Redundancja
VEN-PM05-3	6574141,99	5836004,48	60,88		82,0	82,0	Redundancja
VEN-PM05-4	6574157,56	5836217,97	60,71		50,0	50,0	100%/24h
VEN-PM05-4	6574144,00	5836013,03	60,71		50,0	50,0	100%/24h
VEN-PM05-4	6574266,68	5835810,66	60,71		50,0	50,0	100%/24h
VEN-PM05-4	6574082,28	5835892,73	60,71		50,0	50,0	100%/24h
VEN-PM05-4	6574507,07	5835745,76	60,71		50,0	50,0	100%/24h
VEN-PM06-1	6574498,55	5835747,23	64,81		82,0	82,0	100%/24h
VEN-PM06-1	6574258,16	5835812,13	64,81		82,0	82,0	100%/24h
VEN-PM06-1	6574083,75	5835901,26	64,81		82,0	82,0	100%/24h
VEN-PM06-1	6574141,14	5836004,87	64,81		82,0	82,0	100%/24h
VEN-PM06-1	6574160,43	5836226,13	64,81		82,0	82,0	100%/24h
VEN-PM06-2	6574160,00	5836226,33	64,81		82,0	82,0	100%/24h
VEN-PM06-2	6574083,30	5835901,38	64,81		82,0	82,0	100%/24h
VEN-PM06-2	6574141,56	5836004,67	64,81		82,0	82,0	100%/24h
VEN-PM06-2	6574258,03	5835811,67	64,81		82,0	82,0	100%/24h
VEN-PM06-2	6574498,43	5835746,78	64,81		82,0	82,0	100%/24h
VEN-PM06-3	6574159,58	5836226,52	64,81		82,0	82,0	Redundancja
VEN-PM06-3	6574141,99	5836004,48	64,81		82,0	82,0	Redundancja
VEN-PM06-3	6574257,91	5835811,22	64,81		82,0	82,0	Redundancja
VEN-PM06-3	6574498,31	5835746,33	64,81		82,0	82,0	Redundancja
VEN-PM06-3	6574082,85	5835901,50	64,81		82,0	82,0	Redundancja
VEN-PM06-4	6574507,07	5835745,76	64,64		50,0	50,0	100%/24h
VEN-PM06-4	6574144,00	5836013,03	64,64		50,0	50,0	100%/24h
VEN-PM06-4	6574266,68	5835810,66	64,64		50,0	50,0	100%/24h

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
VEN-PM06-4	6574082,28	5835892,73	64,64		50,0	50,0	100%/24h
VEN-PM06-4	6574157,56	5836217,97	64,64		50,0	50,0	100%/24h
VEN-PM07-1	6574256,28	5835805,17	60,88		82,0	82,0	100%/24h
VEN-PM07-1	6574496,67	5835740,28	60,88		82,0	82,0	100%/24h
VEN-PM07-1	6574153,88	5836229,14	60,88		82,0	82,0	100%/24h
VEN-PM07-1	6574147,68	5836001,86	60,88		82,0	82,0	100%/24h
VEN-PM07-1	6574076,80	5835903,13	60,88		82,0	82,0	100%/24h
VEN-PM07-2	6574496,55	5835739,83	60,88		82,0	82,0	100%/24h
VEN-PM07-2	6574148,11	5836001,67	60,88		82,0	82,0	100%/24h
VEN-PM07-2	6574076,35	5835903,25	60,88		82,0	82,0	100%/24h
VEN-PM07-2	6574153,46	5836229,33	60,88		82,0	82,0	100%/24h
VEN-PM07-2	6574256,16	5835804,72	60,88		82,0	82,0	100%/24h
VEN-PM07-3	6574148,53	5836001,47	60,88		82,0	82,0	Redundancja
VEN-PM07-3	6574153,04	5836229,53	60,88		82,0	82,0	Redundancja
VEN-PM07-3	6574496,43	5835739,38	60,88		82,0	82,0	Redundancja
VEN-PM07-3	6574075,90	5835903,38	60,88		82,0	82,0	Redundancja
VEN-PM07-3	6574256,04	5835804,27	60,88		82,0	82,0	Redundancja
VEN-PM07-4	6574151,02	5836220,98	60,71		50,0	50,0	100%/24h
VEN-PM07-4	6574505,20	5835738,81	60,71		50,0	50,0	100%/24h
VEN-PM07-4	6574264,80	5835803,70	60,71		50,0	50,0	100%/24h
VEN-PM07-4	6574075,33	5835894,61	60,71		50,0	50,0	100%/24h
VEN-PM07-4	6574150,55	5836010,02	60,71		50,0	50,0	100%/24h
VEN-PM08-1	6574076,80	5835903,13	64,81		82,0	82,0	100%/24h
VEN-PM08-1	6574256,28	5835805,17	64,81		82,0	82,0	100%/24h
VEN-PM08-1	6574496,67	5835740,28	64,81		82,0	82,0	100%/24h
VEN-PM08-1	6574153,88	5836229,14	64,81		82,0	82,0	100%/24h
VEN-PM08-1	6574147,68	5836001,86	64,81		82,0	82,0	100%/24h
VEN-PM08-2	6574256,16	5835804,72	64,81		82,0	82,0	100%/24h
VEN-PM08-2	6574496,55	5835739,83	64,81		82,0	82,0	100%/24h
VEN-PM08-2	6574153,46	5836229,33	64,81		82,0	82,0	100%/24h
VEN-PM08-2	6574148,11	5836001,67	64,81		82,0	82,0	100%/24h
VEN-PM08-2	6574076,35	5835903,25	64,81		82,0	82,0	100%/24h
VEN-PM08-3	6574256,04	5835804,27	64,81		82,0	82,0	Redundancja
VEN-PM08-3	6574153,04	5836229,53	64,81		82,0	82,0	Redundancja
VEN-PM08-3	6574496,43	5835739,38	64,81		82,0	82,0	Redundancja
VEN-PM08-3	6574075,90	5835903,38	64,81		82,0	82,0	Redundancja
VEN-PM08-3	6574148,53	5836001,47	64,81		82,0	82,0	Redundancja
VEN-PM08-4	6574075,33	5835894,61	64,64		50,0	50,0	100%/24h
VEN-PM08-4	6574151,02	5836220,98	64,64		50,0	50,0	100%/24h
VEN-PM08-4	6574150,55	5836010,02	64,64		50,0	50,0	100%/24h
VEN-PM08-4	6574264,80	5835803,70	64,64		50,0	50,0	100%/24h
VEN-PM08-4	6574505,20	5835738,81	64,64		50,0	50,0	100%/24h
VEN-PM09-1	6574069,85	5835905,01	60,88		82,0	82,0	100%/24h
VEN-PM09-1	6574154,23	5835998,86	60,88		82,0	82,0	100%/24h
VEN-PM09-1	6574147,34	5836232,14	60,88		82,0	82,0	100%/24h
VEN-PM09-1	6574494,80	5835733,33	60,88		82,0	82,0	100%/24h
VEN-PM09-1	6574254,40	5835798,22	60,88		82,0	82,0	100%/24h
VEN-PM09-2	6574494,68	5835732,88	60,88		82,0	82,0	100%/24h
VEN-PM09-2	6574154,65	5835998,66	60,88		82,0	82,0	100%/24h
VEN-PM09-2	6574069,40	5835905,13	60,88		82,0	82,0	100%/24h
VEN-PM09-2	6574254,28	5835797,77	60,88		82,0	82,0	100%/24h
VEN-PM09-2	6574146,92	5836232,34	60,88		82,0	82,0	100%/24h
VEN-PM09-3	6574068,95	5835905,25	60,88		82,0	82,0	Redundancja
VEN-PM09-3	6574494,55	5835732,43	60,88		82,0	82,0	Redundancja
VEN-PM09-3	6574254,16	5835797,32	60,88		82,0	82,0	Redundancja
VEN-PM09-3	6574146,49	5836232,53	60,88		82,0	82,0	Redundancja
VEN-PM09-3	6574155,08	5835998,47	60,88		82,0	82,0	Redundancja
VEN-PM09-4	6574068,38	5835896,49	60,71		50,0	50,0	100%/24h
VEN-PM09-4	6574157,09	5836007,02	60,71		50,0	50,0	100%/24h
VEN-PM09-4	6574144,48	5836223,98	60,71		50,0	50,0	100%/24h
VEN-PM09-4	6574262,92	5835796,75	60,71		50,0	50,0	100%/24h

Nazwa	X m	Y m	Z m	I lub A m,m2	L'w dB(A)	Lw dB(A)	Histogram dzienny
VEN-PM09-4	6574503,32	5835731,86	60,71		50,0	50,0	100%/24h
VEN-PM10-1	6574147,34	5836232,14	64,81		82,0	82,0	100%/24h
VEN-PM10-1	6574069,85	5835905,01	64,81		82,0	82,0	100%/24h
VEN-PM10-1	6574154,23	5835998,86	64,81		82,0	82,0	100%/24h
VEN-PM10-1	6574254,40	5835798,22	64,81		82,0	82,0	100%/24h
VEN-PM10-1	6574494,80	5835733,33	64,81		82,0	82,0	100%/24h
VEN-PM10-2	6574154,65	5835998,66	64,81		82,0	82,0	100%/24h
VEN-PM10-2	6574254,28	5835797,77	64,81		82,0	82,0	100%/24h
VEN-PM10-2	6574146,92	5836232,34	64,81		82,0	82,0	100%/24h
VEN-PM10-2	6574494,68	5835732,88	64,81		82,0	82,0	100%/24h
VEN-PM10-2	6574069,40	5835905,13	64,81		82,0	82,0	100%/24h
VEN-PM10-3	6574155,08	5835998,47	64,81		82,0	82,0	Redundancja
VEN-PM10-3	6574068,95	5835905,25	64,81		82,0	82,0	Redundancja
VEN-PM10-3	6574494,55	5835732,43	64,81		82,0	82,0	Redundancja
VEN-PM10-3	6574146,49	5836232,53	64,81		82,0	82,0	Redundancja
VEN-PM10-3	6574254,16	5835797,32	64,81		82,0	82,0	Redundancja
VEN-PM10-4	6574262,92	5835796,75	64,64		50,0	50,0	100%/24h
VEN-PM10-4	6574503,32	5835731,86	64,64		50,0	50,0	100%/24h
VEN-PM10-4	6574144,48	5836223,98	64,64		50,0	50,0	100%/24h
VEN-PM10-4	6574068,38	5835896,49	64,64		50,0	50,0	100%/24h
VEN-PM10-4	6574157,09	5836007,02	64,64		50,0	50,0	100%/24h
VEN-PM11-1	6574140,80	5836235,15	60,88		82,0	82,0	100%/24h
VEN-PM11-1	6574492,92	5835726,38	60,88		82,0	82,0	100%/24h
VEN-PM11-1	6574160,77	5835995,85	60,88		82,0	82,0	100%/24h
VEN-PM11-1	6574062,90	5835906,89	60,88		82,0	82,0	100%/24h
VEN-PM11-1	6574252,53	5835791,27	60,88		82,0	82,0	100%/24h
VEN-PM11-2	6574140,37	5836235,34	60,88		82,0	82,0	100%/24h
VEN-PM11-2	6574161,20	5835995,66	60,88		82,0	82,0	100%/24h
VEN-PM11-2	6574252,40	5835790,82	60,88		82,0	82,0	100%/24h
VEN-PM11-2	6574062,45	5835907,01	60,88		82,0	82,0	100%/24h
VEN-PM11-2	6574492,80	5835725,93	60,88		82,0	82,0	100%/24h
VEN-PM11-3	6574161,62	5835995,46	60,88		82,0	82,0	Redundancja
VEN-PM11-3	6574252,28	5835790,37	60,88		82,0	82,0	Redundancja
VEN-PM11-3	6574062,00	5835907,13	60,88		82,0	82,0	Redundancja
VEN-PM11-3	6574492,68	5835725,48	60,88		82,0	82,0	Redundancja
VEN-PM11-3	6574139,95	5836235,53	60,88		82,0	82,0	Redundancja
VEN-PM11-4	6574061,43	5835898,36	60,71		50,0	50,0	100%/24h
VEN-PM11-4	6574261,05	5835789,80	60,71		50,0	50,0	100%/24h
VEN-PM11-4	6574501,44	5835724,91	60,71		50,0	50,0	100%/24h
VEN-PM11-4	6574137,93	5836226,99	60,71		50,0	50,0	100%/24h
VEN-PM11-4	6574163,63	5836004,01	60,71		50,0	50,0	100%/24h
VEN-PM12-1	6574252,53	5835791,27	64,81		82,0	82,0	100%/24h
VEN-PM12-1	6574062,90	5835906,89	64,81		82,0	82,0	100%/24h
VEN-PM12-1	6574160,77	5835995,85	64,81		82,0	82,0	100%/24h
VEN-PM12-1	6574140,80	5836235,15	64,81		82,0	82,0	100%/24h
VEN-PM12-1	6574492,92	5835726,38	64,81		82,0	82,0	100%/24h
VEN-PM12-2	6574492,80	5835725,93	64,81		82,0	82,0	100%/24h
VEN-PM12-2	6574140,37	5836235,34	64,81		82,0	82,0	100%/24h
VEN-PM12-2	6574161,20	5835995,66	64,81		82,0	82,0	100%/24h
VEN-PM12-2	6574062,45	5835907,01	64,81		82,0	82,0	100%/24h
VEN-PM12-2	6574252,40	5835790,82	64,81		82,0	82,0	100%/24h
VEN-PM12-3	6574062,00	5835907,13	64,81		82,0	82,0	Redundancja
VEN-PM12-3	6574492,68	5835725,48	64,81		82,0	82,0	Redundancja
VEN-PM12-3	6574161,62	5835995,46	64,81		82,0	82,0	Redundancja
VEN-PM12-3	6574139,95	5836235,53	64,81		82,0	82,0	Redundancja
VEN-PM12-3	6574252,28	5835790,37	64,81		82,0	82,0	Redundancja
VEN-PM12-4	6574137,93	5836226,99	64,64		50,0	50,0	100%/24h
VEN-PM12-4	6574501,44	5835724,91	64,64		50,0	50,0	100%/24h
VEN-PM12-4	6574163,63	5836004,01	64,64		50,0	50,0	100%/24h
VEN-PM12-4	6574061,43	5835898,36	64,64		50,0	50,0	100%/24h
VEN-PM12-4	6574261,05	5835789,80	64,64		50,0	50,0	100%/24h

Wykaz źródeł hałasu
GDCCW Włocławek
ETAP EKSPLOATACJI (wariant pracy w sytuacji nadzwyczajnej - awaria zasilania z sieci)

Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
VEN-PM13-1	6574055,95	5835908,76	60,88		82,0	82,0	100%/24h
VEN-PM13-1	6574167,31	5835992,85	60,88		82,0	82,0	100%/24h
VEN-PM13-1	6574491,05	5835719,43	60,88		82,0	82,0	100%/24h
VEN-PM13-1	6574134,25	5836238,15	60,88		82,0	82,0	100%/24h
VEN-PM13-1	6574250,65	5835784,32	60,88		82,0	82,0	100%/24h
VEN-PM13-2	6574167,74	5835992,66	60,88		82,0	82,0	100%/24h
VEN-PM13-2	6574133,83	5836238,34	60,88		82,0	82,0	100%/24h
VEN-PM13-2	6574250,53	5835783,87	60,88		82,0	82,0	100%/24h
VEN-PM13-2	6574490,92	5835718,98	60,88		82,0	82,0	100%/24h
VEN-PM13-2	6574055,50	5835908,88	60,88		82,0	82,0	100%/24h
VEN-PM13-3	6574055,05	5835909,01	60,88		82,0	82,0	Redundancja
VEN-PM13-3	6574250,41	5835783,42	60,88		82,0	82,0	Redundancja
VEN-PM13-3	6574133,40	5836238,54	60,88		82,0	82,0	Redundancja
VEN-PM13-3	6574168,16	5835992,46	60,88		82,0	82,0	Redundancja
VEN-PM13-3	6574490,80	5835718,53	60,88		82,0	82,0	Redundancja
VEN-PM13-4	6574131,39	5836229,99	60,71		50,0	50,0	100%/24h
VEN-PM13-4	6574499,57	5835717,96	60,71		50,0	50,0	100%/24h
VEN-PM13-4	6574170,18	5836001,01	60,71		50,0	50,0	100%/24h
VEN-PM13-4	6574259,17	5835782,85	60,71		50,0	50,0	100%/24h
VEN-PM13-4	6574054,48	5835900,24	60,71		50,0	50,0	100%/24h
VEN-PM14-1	6574491,05	5835719,43	64,81		82,0	82,0	100%/24h
VEN-PM14-1	6574055,95	5835908,76	64,81		82,0	82,0	100%/24h
VEN-PM14-1	6574134,25	5836238,15	64,81		82,0	82,0	100%/24h
VEN-PM14-1	6574250,65	5835784,32	64,81		82,0	82,0	100%/24h
VEN-PM14-1	6574167,31	5835992,85	64,81		82,0	82,0	100%/24h
VEN-PM14-2	6574167,74	5835992,66	64,81		82,0	82,0	100%/24h
VEN-PM14-2	6574133,83	5836238,34	64,81		82,0	82,0	100%/24h
VEN-PM14-2	6574490,92	5835718,98	64,81		82,0	82,0	100%/24h
VEN-PM14-2	6574250,53	5835783,87	64,81		82,0	82,0	100%/24h
VEN-PM14-2	6574055,50	5835908,88	64,81		82,0	82,0	100%/24h
VEN-PM14-3	6574055,05	5835909,01	64,81		82,0	82,0	Redundancja
VEN-PM14-3	6574250,41	5835783,42	64,81		82,0	82,0	Redundancja
VEN-PM14-3	6574133,40	5836238,54	64,81		82,0	82,0	Redundancja
VEN-PM14-3	6574490,80	5835718,53	64,81		82,0	82,0	Redundancja
VEN-PM14-3	6574168,16	5835992,46	64,81		82,0	82,0	Redundancja
VEN-PM14-4	6574499,57	5835717,96	64,64		50,0	50,0	100%/24h
VEN-PM14-4	6574054,48	5835900,24	64,64		50,0	50,0	100%/24h
VEN-PM14-4	6574131,39	5836229,99	64,64		50,0	50,0	100%/24h
VEN-PM14-4	6574170,18	5836001,01	64,64		50,0	50,0	100%/24h
VEN-PM14-4	6574259,17	5835782,85	64,64		50,0	50,0	100%/24h
VEN-PM15-1	6574650,01	5835721,25	60,88		82,0	82,0	100%/24h
VEN-PM15-1	6574097,14	5836053,83	60,88		82,0	82,0	100%/24h
VEN-PM15-1	6574409,62	5835786,14	60,88		82,0	82,0	100%/24h
VEN-PM15-1	6574204,43	5836177,17	60,88		82,0	82,0	100%/24h
VEN-PM15-1	6574169,64	5835852,59	60,88		82,0	82,0	100%/24h
VEN-PM15-2	6574096,72	5836054,02	60,88		82,0	82,0	100%/24h
VEN-PM15-2	6574169,52	5835852,14	60,88		82,0	82,0	100%/24h
VEN-PM15-2	6574409,50	5835785,69	60,88		82,0	82,0	100%/24h
VEN-PM15-2	6574204,85	5836176,98	60,88		82,0	82,0	100%/24h
VEN-PM15-2	6574649,89	5835720,80	60,88		82,0	82,0	100%/24h
VEN-PM15-3	6574649,77	5835720,35	60,88		82,0	82,0	Redundancja
VEN-PM15-3	6574096,29	5836054,22	60,88		82,0	82,0	Redundancja
VEN-PM15-3	6574205,28	5836176,78	60,88		82,0	82,0	Redundancja
VEN-PM15-3	6574409,37	5835785,24	60,88		82,0	82,0	Redundancja
VEN-PM15-3	6574169,40	5835851,69	60,88		82,0	82,0	Redundancja
VEN-PM15-4	6574200,10	5836169,68	60,71		50,0	50,0	100%/24h
VEN-PM15-4	6574641,91	5835724,27	60,71		50,0	50,0	100%/24h
VEN-PM15-4	6574161,54	5835855,60	60,71		50,0	50,0	100%/24h
VEN-PM15-4	6574401,51	5835789,16	60,71		50,0	50,0	100%/24h
VEN-PM15-4	6574101,46	5836061,32	60,71		50,0	50,0	100%/24h
VEN-PM16-1	6574650,01	5835721,25	64,81		82,0	82,0	100%/24h

Wykaz źródeł hałasu
GDCCW Włocławek
ETAP EKSPLOATACJI (wariant pracy w sytuacji nadzwyczajnej - awaria zasilania z sieci)

Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
VEN-PM16-1	6574097,14	5836053,83	64,81		82,0	82,0	100%/24h
VEN-PM16-1	6574204,43	5836177,17	64,81		82,0	82,0	100%/24h
VEN-PM16-1	6574169,64	5835852,59	64,81		82,0	82,0	100%/24h
VEN-PM16-1	6574409,62	5835786,14	64,81		82,0	82,0	100%/24h
VEN-PM16-2	6574409,50	5835785,69	64,81		82,0	82,0	100%/24h
VEN-PM16-2	6574096,72	5836054,02	64,81		82,0	82,0	100%/24h
VEN-PM16-2	6574169,52	5835852,14	64,81		82,0	82,0	100%/24h
VEN-PM16-2	6574204,85	5836176,98	64,81		82,0	82,0	100%/24h
VEN-PM16-2	6574649,89	5835720,80	64,81		82,0	82,0	100%/24h
VEN-PM16-3	6574096,29	5836054,22	64,81		82,0	82,0	Redundancja
VEN-PM16-3	6574205,28	5836176,78	64,81		82,0	82,0	Redundancja
VEN-PM16-3	6574649,77	5835720,35	64,81		82,0	82,0	Redundancja
VEN-PM16-3	6574169,40	5835851,69	64,81		82,0	82,0	Redundancja
VEN-PM16-3	6574409,37	5835785,24	64,81		82,0	82,0	Redundancja
VEN-PM16-4	6574161,54	5835855,60	64,64		50,0	50,0	100%/24h
VEN-PM16-4	6574401,51	5835789,16	64,64		50,0	50,0	100%/24h
VEN-PM16-4	6574101,46	5836061,32	64,64		50,0	50,0	100%/24h
VEN-PM16-4	6574200,10	5836169,68	64,64		50,0	50,0	100%/24h
VEN-PM16-4	6574641,91	5835724,27	64,64		50,0	50,0	100%/24h
VEN-PM17-1	6574210,97	5836174,16	60,88		82,0	82,0	100%/24h
VEN-PM17-1	6574167,77	5835845,64	60,88		82,0	82,0	100%/24h
VEN-PM17-1	6574090,60	5836056,84	60,88		82,0	82,0	100%/24h
VEN-PM17-1	6574648,14	5835714,30	60,88		82,0	82,0	100%/24h
VEN-PM17-1	6574407,74	5835779,19	60,88		82,0	82,0	100%/24h
VEN-PM17-2	6574407,62	5835778,74	60,88		82,0	82,0	100%/24h
VEN-PM17-2	6574211,39	5836173,97	60,88		82,0	82,0	100%/24h
VEN-PM17-2	6574648,02	5835713,85	60,88		82,0	82,0	100%/24h
VEN-PM17-2	6574090,18	5836057,03	60,88		82,0	82,0	100%/24h
VEN-PM17-2	6574167,64	5835845,19	60,88		82,0	82,0	100%/24h
VEN-PM17-3	6574647,89	5835713,40	60,88		82,0	82,0	Redundancja
VEN-PM17-3	6574407,50	5835778,29	60,88		82,0	82,0	Redundancja
VEN-PM17-3	6574167,52	5835844,73	60,88		82,0	82,0	Redundancja
VEN-PM17-3	6574089,75	5836057,23	60,88		82,0	82,0	Redundancja
VEN-PM17-3	6574211,82	5836173,77	60,88		82,0	82,0	Redundancja
VEN-PM17-4	6574094,92	5836064,32	60,71		50,0	50,0	100%/24h
VEN-PM17-4	6574206,64	5836166,67	60,71		50,0	50,0	100%/24h
VEN-PM17-4	6574159,66	5835848,65	60,71		50,0	50,0	100%/24h
VEN-PM17-4	6574399,64	5835782,21	60,71		50,0	50,0	100%/24h
VEN-PM17-4	6574640,03	5835717,32	60,71		50,0	50,0	100%/24h
VEN-PM18-1	6574648,14	5835714,30	64,81		82,0	82,0	100%/24h
VEN-PM18-1	6574407,74	5835779,19	64,81		82,0	82,0	100%/24h
VEN-PM18-1	6574167,77	5835845,64	64,81		82,0	82,0	100%/24h
VEN-PM18-1	6574210,97	5836174,16	64,81		82,0	82,0	100%/24h
VEN-PM18-1	6574090,60	5836056,84	64,81		82,0	82,0	100%/24h
VEN-PM18-2	6574211,39	5836173,97	64,81		82,0	82,0	100%/24h
VEN-PM18-2	6574407,62	5835778,74	64,81		82,0	82,0	100%/24h
VEN-PM18-2	6574648,02	5835713,85	64,81		82,0	82,0	100%/24h
VEN-PM18-2	6574167,64	5835845,19	64,81		82,0	82,0	100%/24h
VEN-PM18-2	6574090,18	5836057,03	64,81		82,0	82,0	100%/24h
VEN-PM18-3	6574089,75	5836057,23	64,81		82,0	82,0	Redundancja
VEN-PM18-3	6574647,89	5835713,40	64,81		82,0	82,0	Redundancja
VEN-PM18-3	6574407,50	5835778,29	64,81		82,0	82,0	Redundancja
VEN-PM18-3	6574211,82	5836173,77	64,81		82,0	82,0	Redundancja
VEN-PM18-3	6574167,52	5835844,73	64,81		82,0	82,0	Redundancja
VEN-PM18-4	6574159,66	5835848,65	64,64		50,0	50,0	100%/24h
VEN-PM18-4	6574640,03	5835717,32	64,64		50,0	50,0	100%/24h
VEN-PM18-4	6574206,64	5836166,67	64,64		50,0	50,0	100%/24h
VEN-PM18-4	6574094,92	5836064,32	64,64		50,0	50,0	100%/24h
VEN-PM18-4	6574399,64	5835782,21	64,64		50,0	50,0	100%/24h
VEN-PM19-1	6574084,06	5836059,84	60,88		82,0	82,0	100%/24h
VEN-PM19-1	6574217,51	5836171,16	60,88		82,0	82,0	100%/24h

Wykaz źródeł hałasu
GDCCW Włocławek
ETAP EKSPLOATACJI (wariant pracy w sytuacji nadzwyczajnej - awaria zasilania z sieci)

Załącznik 7.3

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
VEN-PM19-1	6574405,87	5835772,24	60,88		82,0	82,0	100%/24h
VEN-PM19-1	6574165,89	5835838,69	60,88		82,0	82,0	100%/24h
VEN-PM19-1	6574646,26	5835707,35	60,88		82,0	82,0	100%/24h
VEN-PM19-2	6574646,14	5835706,90	60,88		82,0	82,0	100%/24h
VEN-PM19-2	6574405,74	5835771,79	60,88		82,0	82,0	100%/24h
VEN-PM19-2	6574217,93	5836170,96	60,88		82,0	82,0	100%/24h
VEN-PM19-2	6574165,77	5835838,23	60,88		82,0	82,0	100%/24h
VEN-PM19-2	6574083,63	5836060,04	60,88		82,0	82,0	100%/24h
VEN-PM19-3	6574405,62	5835771,34	60,88		82,0	82,0	Redundancja
VEN-PM19-3	6574165,65	5835837,78	60,88		82,0	82,0	Redundancja
VEN-PM19-3	6574646,02	5835706,45	60,88		82,0	82,0	Redundancja
VEN-PM19-3	6574218,36	5836170,77	60,88		82,0	82,0	Redundancja
VEN-PM19-3	6574083,21	5836060,23	60,88		82,0	82,0	Redundancja
VEN-PM19-4	6574213,19	5836163,67	60,71		50,0	50,0	100%/24h
VEN-PM19-4	6574397,76	5835775,26	60,71		50,0	50,0	100%/24h
VEN-PM19-4	6574638,16	5835710,36	60,71		50,0	50,0	100%/24h
VEN-PM19-4	6574088,38	5836067,33	60,71		50,0	50,0	100%/24h
VEN-PM19-4	6574157,78	5835841,70	60,71		50,0	50,0	100%/24h
VEN-PM20-1	6574646,26	5835707,35	64,81		82,0	82,0	100%/24h
VEN-PM20-1	6574165,89	5835838,69	64,81		82,0	82,0	100%/24h
VEN-PM20-1	6574217,51	5836171,16	64,81		82,0	82,0	100%/24h
VEN-PM20-1	6574405,87	5835772,24	64,81		82,0	82,0	100%/24h
VEN-PM20-1	6574084,06	5836059,84	64,81		82,0	82,0	100%/24h
VEN-PM20-2	6574646,14	5835706,90	64,81		82,0	82,0	100%/24h
VEN-PM20-2	6574405,74	5835771,79	64,81		82,0	82,0	100%/24h
VEN-PM20-2	6574217,93	5836170,96	64,81		82,0	82,0	100%/24h
VEN-PM20-2	6574165,77	5835838,23	64,81		82,0	82,0	100%/24h
VEN-PM20-2	6574083,63	5836060,04	64,81		82,0	82,0	100%/24h
VEN-PM20-3	6574083,21	5836060,23	64,81		82,0	82,0	Redundancja
VEN-PM20-3	6574165,65	5835837,78	64,81		82,0	82,0	Redundancja
VEN-PM20-3	6574218,36	5836170,77	64,81		82,0	82,0	Redundancja
VEN-PM20-3	6574646,02	5835706,45	64,81		82,0	82,0	Redundancja
VEN-PM20-3	6574405,62	5835771,34	64,81		82,0	82,0	Redundancja
VEN-PM20-4	6574088,38	5836067,33	64,64		50,0	50,0	100%/24h
VEN-PM20-4	6574397,76	5835775,26	64,64		50,0	50,0	100%/24h
VEN-PM20-4	6574213,19	5836163,67	64,64		50,0	50,0	100%/24h
VEN-PM20-4	6574157,78	5835841,70	64,64		50,0	50,0	100%/24h
VEN-PM20-4	6574638,16	5835710,36	64,64		50,0	50,0	100%/24h
VEN-PM21-1	6574644,38	5835700,40	60,88		82,0	82,0	100%/24h
VEN-PM21-1	6574224,05	5836168,15	60,88		82,0	82,0	100%/24h
VEN-PM21-1	6574164,01	5835831,73	60,88		82,0	82,0	100%/24h
VEN-PM21-1	6574403,99	5835765,29	60,88		82,0	82,0	100%/24h
VEN-PM21-1	6574077,52	5836062,85	60,88		82,0	82,0	100%/24h
VEN-PM21-2	6574077,09	5836063,04	60,88		82,0	82,0	100%/24h
VEN-PM21-2	6574224,48	5836167,96	60,88		82,0	82,0	100%/24h
VEN-PM21-2	6574403,87	5835764,84	60,88		82,0	82,0	100%/24h
VEN-PM21-2	6574163,89	5835831,28	60,88		82,0	82,0	100%/24h
VEN-PM21-2	6574644,26	5835699,94	60,88		82,0	82,0	100%/24h
VEN-PM21-3	6574403,75	5835764,39	60,88		82,0	82,0	Redundancja
VEN-PM21-3	6574163,77	5835830,83	60,88		82,0	82,0	Redundancja
VEN-PM21-3	6574644,14	5835699,49	60,88		82,0	82,0	Redundancja
VEN-PM21-3	6574224,90	5836167,76	60,88		82,0	82,0	Redundancja
VEN-PM21-3	6574076,67	5836063,24	60,88		82,0	82,0	Redundancja
VEN-PM21-4	6574636,28	5835703,41	60,71		50,0	50,0	100%/24h
VEN-PM21-4	6574395,88	5835768,31	60,71		50,0	50,0	100%/24h
VEN-PM21-4	6574155,91	5835834,75	60,71		50,0	50,0	100%/24h
VEN-PM21-4	6574081,84	5836070,34	60,71		50,0	50,0	100%/24h
VEN-PM21-4	6574219,73	5836160,66	60,71		50,0	50,0	100%/24h
VEN-PM22-1	6574403,99	5835765,29	64,81		82,0	82,0	100%/24h
VEN-PM22-1	6574164,01	5835831,73	64,81		82,0	82,0	100%/24h
VEN-PM22-1	6574644,38	5835700,40	64,81		82,0	82,0	100%/24h

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
VEN-PM22-1	6574077,52	5836062,85	64,81		82,0	82,0	100%/24h
VEN-PM22-1	6574224,05	5836168,15	64,81		82,0	82,0	100%/24h
VEN-PM22-2	6574163,89	5835831,28	64,81		82,0	82,0	100%/24h
VEN-PM22-2	6574224,48	5836167,96	64,81		82,0	82,0	100%/24h
VEN-PM22-2	6574644,26	5835699,94	64,81		82,0	82,0	100%/24h
VEN-PM22-2	6574403,87	5835764,84	64,81		82,0	82,0	100%/24h
VEN-PM22-2	6574077,09	5836063,04	64,81		82,0	82,0	100%/24h
VEN-PM22-3	6574224,90	5836167,76	64,81		82,0	82,0	Redundancja
VEN-PM22-3	6574076,67	5836063,24	64,81		82,0	82,0	Redundancja
VEN-PM22-3	6574163,77	5835830,83	64,81		82,0	82,0	Redundancja
VEN-PM22-3	6574644,14	5835699,49	64,81		82,0	82,0	Redundancja
VEN-PM22-3	6574403,75	5835764,39	64,81		82,0	82,0	Redundancja
VEN-PM22-4	6574636,28	5835703,41	64,64		50,0	50,0	100%/24h
VEN-PM22-4	6574395,88	5835768,31	64,64		50,0	50,0	100%/24h
VEN-PM22-4	6574155,91	5835834,75	64,64		50,0	50,0	100%/24h
VEN-PM22-4	6574081,84	5836070,34	64,64		50,0	50,0	100%/24h
VEN-PM22-4	6574219,73	5836160,66	64,64		50,0	50,0	100%/24h
VEN-PM23-1	6574402,11	5835758,34	60,88		82,0	82,0	100%/24h
VEN-PM23-1	6574642,51	5835693,44	60,88		82,0	82,0	100%/24h
VEN-PM23-1	6574162,14	5835824,78	60,88		82,0	82,0	100%/24h
VEN-PM23-1	6574070,97	5836065,86	60,88		82,0	82,0	100%/24h
VEN-PM23-1	6574230,59	5836165,14	60,88		82,0	82,0	100%/24h
VEN-PM23-2	6574401,99	5835757,89	60,88		82,0	82,0	100%/24h
VEN-PM23-2	6574162,01	5835824,33	60,88		82,0	82,0	100%/24h
VEN-PM23-2	6574642,39	5835692,99	60,88		82,0	82,0	100%/24h
VEN-PM23-2	6574070,55	5836066,05	60,88		82,0	82,0	100%/24h
VEN-PM23-2	6574231,02	5836164,95	60,88		82,0	82,0	100%/24h
VEN-PM23-3	6574401,87	5835757,44	60,88		82,0	82,0	Redundancja
VEN-PM23-3	6574231,44	5836164,75	60,88		82,0	82,0	Redundancja
VEN-PM23-3	6574642,26	5835692,54	60,88		82,0	82,0	Redundancja
VEN-PM23-3	6574161,89	5835823,88	60,88		82,0	82,0	Redundancja
VEN-PM23-3	6574070,12	5836066,25	60,88		82,0	82,0	Redundancja
VEN-PM23-4	6574634,40	5835696,46	60,71		50,0	50,0	100%/24h
VEN-PM23-4	6574394,01	5835761,36	60,71		50,0	50,0	100%/24h
VEN-PM23-4	6574154,03	5835827,80	60,71		50,0	50,0	100%/24h
VEN-PM23-4	6574075,30	5836073,34	60,71		50,0	50,0	100%/24h
VEN-PM23-4	6574226,27	5836157,65	60,71		50,0	50,0	100%/24h
VEN-PM24-1	6574402,11	5835758,34	64,81		82,0	82,0	100%/24h
VEN-PM24-1	6574070,97	5836065,86	64,81		82,0	82,0	100%/24h
VEN-PM24-1	6574230,59	5836165,14	64,81		82,0	82,0	100%/24h
VEN-PM24-1	6574642,51	5835693,44	64,81		82,0	82,0	100%/24h
VEN-PM24-1	6574162,14	5835824,78	64,81		82,0	82,0	100%/24h
VEN-PM24-2	6574642,39	5835692,99	64,81		82,0	82,0	100%/24h
VEN-PM24-2	6574162,01	5835824,33	64,81		82,0	82,0	100%/24h
VEN-PM24-2	6574070,55	5836066,05	64,81		82,0	82,0	100%/24h
VEN-PM24-2	6574231,02	5836164,95	64,81		82,0	82,0	100%/24h
VEN-PM24-2	6574401,99	5835757,89	64,81		82,0	82,0	100%/24h
VEN-PM24-3	6574231,44	5836164,75	64,81		82,0	82,0	Redundancja
VEN-PM24-3	6574161,89	5835823,88	64,81		82,0	82,0	Redundancja
VEN-PM24-3	6574642,26	5835692,54	64,81		82,0	82,0	Redundancja
VEN-PM24-3	6574070,12	5836066,25	64,81		82,0	82,0	Redundancja
VEN-PM24-3	6574401,87	5835757,44	64,81		82,0	82,0	Redundancja
VEN-PM24-4	6574394,01	5835761,36	64,64		50,0	50,0	100%/24h
VEN-PM24-4	6574075,30	5836073,34	64,64		50,0	50,0	100%/24h
VEN-PM24-4	6574634,40	5835696,46	64,64		50,0	50,0	100%/24h
VEN-PM24-4	6574154,03	5835827,80	64,64		50,0	50,0	100%/24h
VEN-PM24-4	6574226,27	5836157,65	64,64		50,0	50,0	100%/24h
VEN-PM25-1	6574064,43	5836068,86	60,88		82,0	82,0	100%/24h
VEN-PM25-1	6574640,63	5835686,49	60,88		82,0	82,0	100%/24h
VEN-PM25-1	6574400,24	5835751,39	60,88		82,0	82,0	100%/24h
VEN-PM25-1	6574160,26	5835817,83	60,88		82,0	82,0	100%/24h

Nazwa	X	Y	Z	I lub A	L'w	Lw	Histogram dzienny
	m	m	m	m,m2	dB(A)	dB(A)	
VEN-PM25-1	6574237,14	5836162,14	60,88		82,0	82,0	100%/24h
VEN-PM25-2	6574237,56	5836161,94	60,88		82,0	82,0	100%/24h
VEN-PM25-2	6574064,01	5836069,06	60,88		82,0	82,0	100%/24h
VEN-PM25-2	6574400,11	5835750,94	60,88		82,0	82,0	100%/24h
VEN-PM25-2	6574160,14	5835817,38	60,88		82,0	82,0	100%/24h
VEN-PM25-2	6574640,51	5835686,04	60,88		82,0	82,0	100%/24h
VEN-PM25-3	6574063,58	5836069,25	60,88		82,0	82,0	Redundancja
VEN-PM25-3	6574237,99	5836161,75	60,88		82,0	82,0	Redundancja
VEN-PM25-3	6574399,99	5835750,48	60,88		82,0	82,0	Redundancja
VEN-PM25-3	6574160,02	5835816,93	60,88		82,0	82,0	Redundancja
VEN-PM25-3	6574640,39	5835685,59	60,88		82,0	82,0	Redundancja
VEN-PM25-4	6574068,75	5836076,35	60,71		50,0	50,0	100%/24h
VEN-PM25-4	6574632,53	5835689,51	60,71		50,0	50,0	100%/24h
VEN-PM25-4	6574232,81	5836154,65	60,71		50,0	50,0	100%/24h
VEN-PM25-4	6574152,16	5835820,85	60,71		50,0	50,0	100%/24h
VEN-PM25-4	6574392,13	5835754,40	60,71		50,0	50,0	100%/24h
VEN-PM26-1	6574400,24	5835751,39	64,81		82,0	82,0	100%/24h
VEN-PM26-1	6574640,63	5835686,49	64,81		82,0	82,0	100%/24h
VEN-PM26-1	6574064,43	5836068,86	64,81		82,0	82,0	100%/24h
VEN-PM26-1	6574237,14	5836162,14	64,81		82,0	82,0	100%/24h
VEN-PM26-1	6574160,26	5835817,83	64,81		82,0	82,0	100%/24h
VEN-PM26-2	6574400,11	5835750,94	64,81		82,0	82,0	100%/24h
VEN-PM26-2	6574237,56	5836161,94	64,81		82,0	82,0	100%/24h
VEN-PM26-2	6574064,01	5836069,06	64,81		82,0	82,0	100%/24h
VEN-PM26-2	6574160,14	5835817,38	64,81		82,0	82,0	100%/24h
VEN-PM26-2	6574640,51	5835686,04	64,81		82,0	82,0	100%/24h
VEN-PM26-3	6574063,58	5836069,25	64,81		82,0	82,0	Redundancja
VEN-PM26-3	6574237,99	5836161,75	64,81		82,0	82,0	Redundancja
VEN-PM26-3	6574399,99	5835750,48	64,81		82,0	82,0	Redundancja
VEN-PM26-3	6574640,39	5835685,59	64,81		82,0	82,0	Redundancja
VEN-PM26-3	6574160,02	5835816,93	64,81		82,0	82,0	Redundancja
VEN-PM26-4	6574232,81	5836154,65	64,64		50,0	50,0	100%/24h
VEN-PM26-4	6574632,53	5835689,51	64,64		50,0	50,0	100%/24h
VEN-PM26-4	6574392,13	5835754,40	64,64		50,0	50,0	100%/24h
VEN-PM26-4	6574152,16	5835820,85	64,64		50,0	50,0	100%/24h
VEN-PM26-4	6574068,75	5836076,35	64,64		50,0	50,0	100%/24h
VEN-PM27-1	6574243,68	5836159,13	60,88		82,0	82,0	100%/24h
VEN-PM27-1	6574638,75	5835679,54	60,88		82,0	82,0	100%/24h
VEN-PM27-1	6574057,89	5836071,87	60,88		82,0	82,0	100%/24h
VEN-PM27-1	6574158,38	5835810,88	60,88		82,0	82,0	100%/24h
VEN-PM27-1	6574398,36	5835744,44	60,88		82,0	82,0	100%/24h
VEN-PM27-2	6574638,63	5835679,09	60,88		82,0	82,0	100%/24h
VEN-PM27-2	6574244,10	5836158,94	60,88		82,0	82,0	100%/24h
VEN-PM27-2	6574057,46	5836072,06	60,88		82,0	82,0	100%/24h
VEN-PM27-2	6574398,24	5835743,98	60,88		82,0	82,0	100%/24h
VEN-PM27-2	6574158,26	5835810,43	60,88		82,0	82,0	100%/24h
VEN-PM27-3	6574158,14	5835809,98	60,88		82,0	82,0	Redundancja
VEN-PM27-3	6574244,53	5836158,74	60,88		82,0	82,0	Redundancja
VEN-PM27-3	6574398,12	5835743,53	60,88		82,0	82,0	Redundancja
VEN-PM27-3	6574057,04	5836072,26	60,88		82,0	82,0	Redundancja
VEN-PM27-3	6574638,51	5835678,64	60,88		82,0	82,0	Redundancja
VEN-PM27-4	6574390,25	5835747,45	60,71		50,0	50,0	100%/24h
VEN-PM27-4	6574062,21	5836079,36	60,71		50,0	50,0	100%/24h
VEN-PM27-4	6574150,28	5835813,90	60,71		50,0	50,0	100%/24h
VEN-PM27-4	6574630,65	5835682,56	60,71		50,0	50,0	100%/24h
VEN-PM27-4	6574239,36	5836151,64	60,71		50,0	50,0	100%/24h
VEN-PM28-1	6574158,38	5835810,88	64,81		82,0	82,0	100%/24h
VEN-PM28-1	6574398,36	5835744,44	64,81		82,0	82,0	100%/24h
VEN-PM28-1	6574057,89	5836071,87	64,81		82,0	82,0	100%/24h
VEN-PM28-1	6574243,68	5836159,13	64,81		82,0	82,0	100%/24h
VEN-PM28-1	6574638,75	5835679,54	64,81		82,0	82,0	100%/24h

Wykaz źródeł hałasu
GDCCW Włocławek
ETAP EKSPLOATACJI (wariant pracy w sytuacji nadzwyczajnej - awaria zasilania z sieci)

Załącznik 7.3

Nazwa	X m	Y m	Z m	I lub A m,m2	L'w dB(A)	Lw dB(A)	Histogram dzienny
VEN-PM28-2	6574638,63	5835679,09	64,81		82,0	82,0	100%/24h
VEN-PM28-2	6574057,46	5836072,06	64,81		82,0	82,0	100%/24h
VEN-PM28-2	6574158,26	5835810,43	64,81		82,0	82,0	100%/24h
VEN-PM28-2	6574244,10	5836158,94	64,81		82,0	82,0	100%/24h
VEN-PM28-2	6574398,24	5835743,98	64,81		82,0	82,0	100%/24h
VEN-PM28-3	6574158,14	5835809,98	64,81		82,0	82,0	Redundancja
VEN-PM28-3	6574244,53	5836158,74	64,81		82,0	82,0	Redundancja
VEN-PM28-3	6574398,12	5835743,53	64,81		82,0	82,0	Redundancja
VEN-PM28-3	6574638,51	5835678,64	64,81		82,0	82,0	Redundancja
VEN-PM28-3	6574057,04	5836072,26	64,81		82,0	82,0	Redundancja
VEN-PM28-4	6574239,36	5836151,64	64,64		50,0	50,0	100%/24h
VEN-PM28-4	6574150,28	5835813,90	64,64		50,0	50,0	100%/24h
VEN-PM28-4	6574390,25	5835747,45	64,64		50,0	50,0	100%/24h
VEN-PM28-4	6574630,65	5835682,56	64,64		50,0	50,0	100%/24h
VEN-PM28-4	6574062,21	5836079,36	64,64		50,0	50,0	100%/24h

Legenda

Nazwa		Nazwa źródła
X	m	Wsp.-X
Y	m	Wsp.-Y
Z	m	Wsp.-Z
l lub A	m,m2	Rozmiar źródła (długość lub powierzchnia)
L'w	dB(A)	Poziom mocy akustycznej na m, m2
Lw	dB(A)	Poziom mocy akustycznej na jednostkę
Histogram dzienny		Nazwa histogramu dziennego