

Obwodnica Boguszów Gorce
Szacowane poziomy receptora
"03 WARIANT 2 2028.sit" "RDGM0101.dgm"

2

Receptor	Znac.	Fl	Dir	LeqD,lim dB(A)	LeqN,lim dB(A)	LeqD dB(A)	LeqN dB(A)	LeqD,diff dB	LeqN,diff dB
P01	mw	parter 1. pietro	NE	65 65	56 56	32,9 36,1	23,7 27,0	--- ---	--- ---
P02	rm	parter 1. pietro	NE	65 65	56 56	40,3 43,8	31,0 34,6	--- ---	--- ---
P03	mu	parter 1. pietro	WZ	65 65	56 56	51,0 55,4	41,7 46,2	--- ---	--- ---
P04	mu	parter 1. pietro	SP	65 65	56 56	51,1 56,1	41,8 46,8	--- ---	--- ---
P05	mu	parter 1. pietro 2. pietro	SW	65 65 65	56 56 56	52,1 57,5 58,2	42,9 48,3 49,0	--- --- ---	--- --- ---
P06	mu	parter 1. pietro 2. pietro 3. pietro	SW	65 65 65 65	56 56 56 56	50,9 52,8 53,5 53,8	41,7 43,5 44,3 44,5	--- --- --- ---	--- --- --- ---
P07	mu	parter 1. pietro 2. pietro 3. pietro	SE	65 65 65 65	56 56 56 56	49,0 49,7 52,2 52,6	39,8 40,4 43,0 43,4	--- --- --- ---	--- --- --- ---
P08	mu	parter	NE	65	56	40,2	31,0	---	---
P09	mu	parter 1. pietro 2. pietro	SW	65 65 65	56 56 56	49,5 50,7 52,4	40,2 41,4 43,2	--- --- ---	--- --- ---
P10	mu	parter 1. pietro 2. pietro	SE	65 65 65	56 56 56	33,6 38,3 50,2	24,4 29,1 41,0	--- --- ---	--- --- ---
P11	mu	parter	SP	65	56	56,5	47,3	---	---
P12	mu	parter 1. pietro	WZ	65 65	56 56	59,5 59,6	50,3 50,4	--- ---	--- ---
P13	mu	parter 1. pietro	SP	65 65	56 56	61,3 61,6	52,1 52,4	--- ---	--- ---
P14	mn	parter 1. pietro 2. pietro	WZ	61 61 61	56 56 56	46,0 49,2 52,0	36,7 39,9 42,7	--- --- ---	--- --- ---
P15	mn	parter 1. pietro 2. pietro	SP	61 61 61	56 56 56	45,7 50,4 52,1	36,5 41,1 42,8	--- --- ---	--- --- ---
P16	mu	parter 1. pietro 2. pietro	SW	65 65 65	56 56 56	58,2 58,8 58,8	49,0 49,5 49,6	--- --- ---	--- --- ---
P17	mu	parter 1. pietro	SW	65 65	56 56	56,0 56,9	46,7 47,6	--- ---	--- ---

ProSilence Krzysztof Kreciprach

1

Obwodnica Boguszów Gorce
Szacowane poziomy receptora
"03 WARIANT 2 2028.sit" "RDGM0101.dgm"

2

Receptor	Znac.	Fl	Dir	LeqD,lim dB(A)	LeqN,lim dB(A)	LeqD dB(A)	LeqN dB(A)	LeqD,diff dB	LeqN,diff dB
		2. pietro		65	56	57,1	47,8	---	---
P18	mu	parter 1. pietro	SW	65 65	56 56	56,9 57,8	47,7 48,6	---	---
P19	bra	parter	NE			60,5	51,2		
P20	bra	parter 1. pietro 2. pietro	NE			60,2 60,6 60,4	51,0 51,3 51,2		
P21	mu	parter 1. pietro 2. pietro	SP	65 65 65	56 56 56	60,1 60,3 60,2	50,9 51,0 51,0	---	---
P22	mu	parter 1. pietro 2. pietro	EW	65 65 65	56 56 56	56,0 56,5 57,3	46,7 47,3 48,0	---	---
P23	bra	parter 1. pietro	NW			46,2 50,1	37,0 40,9		
P24	mw	parter 1. pietro 2. pietro	SP	65 65 65	56 56 56	51,8 54,5 55,0	42,5 45,3 45,8	---	---
P25	mw	parter 1. pietro 2. pietro	EW	65 65 65	56 56 56	44,3 48,1 50,5	35,1 38,8 41,2	---	---
P26	mw	parter 1. pietro 2. pietro	SP	65 65 65	56 56 56	53,6 55,3 55,6	44,4 46,0 46,4	---	---
P27	mw	parter 1. pietro 2. pietro 3. pietro	SP	65 65 65 65	56 56 56 56	54,3 55,6 56,0 56,1	45,1 46,4 46,8 46,9	---	---
P28	mw	parter 1. pietro 2. pietro 3. pietro	NP	65 65 65 65	56 56 56 56	50,5 52,7 53,4 53,5	41,3 43,5 44,2 44,3	---	---
P29	mu	parter 1. pietro	NP	65 65	56 56	53,8 55,2	44,6 46,0	---	---
P30	mu	parter 1. pietro	NP	65 65	56 56	52,5 53,9	43,3 44,7	---	---
P31	mu	parter 1. pietro	NP	65 65	56 56	51,4 53,4	42,3 44,3	---	---
P32	mu	parter 1. pietro	SP	65 65	56 56	51,5 52,3	42,3 43,1	---	---
P33	mw	parter 1. pietro	WZ	65 65	56 56	54,7 55,1	45,5 45,9	---	---

ProSilence Krzysztof Kreciproch

2

Obwodnica Boguszów Gorce
Szacowane poziomy receptora
"03 WARIANT 2 2028.sit" "RDGM0101.dgm"

2

Receptor	Znacz.	Fl	Dir	LeqD,lim dB(A)	LeqN,lim dB(A)	LeqD dB(A)	LeqN dB(A)	LeqD,diff dB	LeqN,diff dB
		2. pietro		65	56	56,3	47,1	---	---
P34	mw	parter	NP	65	56	55,6	46,5	---	---
		1. pietro		65	56	55,9	46,7	---	---
		2. pietro		65	56	56,6	47,4	---	---

	ProSilence Krzysztof Kreciproch	3
--	---------------------------------	---