

Prodelin 1,8m Latvia July 24

#	Frequency	S/R	IBU_White	IBU_Red	IBU_Red_BP70	IBU_Red_BP90	Orig_Prod_Gold	Fibo_Sub_Inv	Fibo_Sub_Oct	Fibo_Sub_IBU_Red
1	11.222 H	27500	65	68	61	62	69	66	61	71
2	11.223 V	27500	88	85	78	78	81	86	85	83
3	11.259 V	27500	57	63	71	74	72	76	76	79
4	11.261 H	27500	75	76	72	73	74	71	75	73
5	11.307 H	27500	78	78	75	74	81	81	80	78
6	11.307 V	27500	82	82	84	78	81	86	87	87
7	11.343 V	27500	83	84	85	76	81	86	85	93
8	11.344 H	27500	80	81	77	78	82	83	79	81
9	11.390 H	27500	83	81	78	79	83	82	80	85
10	11.390 V	27500	57	64	57	61	65	72	74	73
11	11.426 V	27500	76	79	75	74	78	79	81	92
12	11.428 H	27500	78	76	73	74	79	77	75	79
13	11.584 H	22000	95	97	92	94	97	95	90	97
14	11.603 V	29500	87	88	88	84	90	90	89	91
15	11.680 V	27500	89	88	90	85	89	92	90	93
16	11.719 H	29500	89	90	89	89	93	93	93	100
17	11.758 H	29500	89	91	91	91	94	91	92	97
18	11.778 V	27500	85	85	85	77	89	90	90	95
19	11.797 H	29500	85	81	87	84	88	80	84	95
20	11.817 V	27500	88	87	86	83	90	85	86	91
21	11.836 H	27500	89	85	92	89	93	85	90	94
22	11.856 V	29500	82	84	83	76	84	85	86	98
23	11.875 H	27500	91	91	95	94	97	82	88	96
24	11.895 V	27500	90	90	90	85	92	86	87	94
25	11.914 H	27500	84	83	88	82	88	83	85	97
26	11.934 V	27500	88	87	85	80	90	88	87	94
27	11.992 H	27500	100	100	100	100	100	100	100	100
28	12.012 V	29500	83	81	79	70	89	86	87	91
29	12.031 H	27500	96	94	98	96	100	86	87	98
30	12.051 V	27500	78	78	77	72	84	75	76	84
31	12.070 H	27500	100	98	100	99	100	92	94	97
32	12.090 V	29500	94	93	92	89	95	92	92	100
33	12.109 H	27500	87	84	90	88	92	71	76	84
34	12.148 H	27500	100	100	100	100	100	92	95	96
35	12.168 V	29500	100	100	100	100	95	100	100	100
36	12.187 H	27500	88	82	91	85	93	66	75	84
37	12.207 V	27500	82	81	80	76	73	70	75	83
38	12.226 H	29500	100	100	100	100	100	93	98	100
39	12.246 V	29500	100	100	100	100	97	98	100	100
40	12.265 H	27500	86	82	89	84	90	67	76	82
41	12.285 V	27500	81	80	81	78	73	68	74	87
42	12.304 H	27500	100	100	100	100	100	95	100	100
43	12.324 V	29500	100	100	100	99	96	96	98	100
44	12.343 H	29500	80	73	83	73	84	71	78	82
45	12.363 V	29500	84	81	83	77	81	83	82	95
46	12.382 H	29500	83	82	83	81	87	82	83	95
47	12.460 H	29500	79	76	82	74	84	76	78	84
48	12.480 V	27500	99	99	99	98	97	98	96	100
49	12.515 H	22000	64	67	67	59	73	66	65	79
50	12.520 V	22000	64	66	67	61	63	69	69	76
51	12.544 H	22000	65	68	65	65	74	69	68	78
52	12.551 V	22000	64	63	62	56	59	69	66	75
53	12.603 H	22000	60	63	62	60	70	63	64	73
54	12.610 V	22000	63	66	64	58	60	71	69	79
55	12.633 H	22000	60	62	60	56	71	64	62	75
56	12.640 V	22000	63	63	62	55	59	69	66	77
57	12.662 H	22000	61	59	59	58	70	63	63	73
58	12.669 V	22000	63	65	62	58	58	69	66	75
			82,07	81,90	82,14	79,29	83,91	81,02	81,95	88,07

Sheet2

Frequency	Symbolrate	Signal-Info	SNR
11.222 H	27500	11.51 dB	71,00%
11.223 V	27500	13.39 dB	83,00%
11.259 V	27500	12.65 dB	79,00%
11.261 H	27500	11.69 dB	73,00%
11.307 H	27500	12.62 dB	78,00%
11.307 V	27500	14.04 dB	87,00%
11.343 V	27500	15.04 dB	93,00%
11.344 H	27500	13.07 dB	81,00%
11.390 H	27500	13.76 dB	85,00%
11.390 V	27500	11.84 dB	73,00%
11.426 V	27500	14.81 dB	92,00%
11.428 H	27500	12.66 dB	79,00%
11.584 H	22000	15.60 dB	97,00%
11.603 V	29500	14.62 dB	91,00%
11.680 V	27500	14.98 dB	93,00%
11.719 H	29500	16.69 dB	100,00%
11.758 H	29500	15.68 dB	97,00%
11.778 V	27500	15.23 dB	95,00%
11.797 H	29500	15.35 dB	95,00%
11.817 V	27500	14.59 dB	91,00%
11.836 H	27500	15.09 dB	94,00%
11.856 V	29500	15.78 dB	98,00%
11.875 H	27500	15.39 dB	96,00%
11.895 V	27500	15.06 dB	94,00%
11.914 H	27500	15.64 dB	97,00%
11.934 V	27500	15.10 dB	94,00%
11.992 H	27500	19.91 dB	100,00%
12.012 V	29500	14.72 dB	91,00%
12.031 H	27500	15.71 dB	98,00%
12.051 V	27500	13.51 dB	84,00%
12.070 H	27500	15.66 dB	97,00%
12.090 V	29500	16.79 dB	100,00%
12.109 H	27500	13.49 dB	84,00%
12.148 H	27500	15.51 dB	96,00%
12.168 V	29500	17.94 dB	100,00%
12.187 H	27500	13.48 dB	84,00%
12.207 V	27500	13.40 dB	83,00%
12.226 H	29500	16.76 dB	100,00%
12.246 V	29500	18.23 dB	100,00%
12.265 H	27500	13.21 dB	82,00%
12.285 V	27500	14.02 dB	87,00%
12.304 H	27500	16.77 dB	100,00%
12.324 V	29500	16.88 dB	100,00%
12.343 H	29500	13.23 dB	82,00%
12.363 V	29500	15.29 dB	95,00%
12.382 H	29500	15.31 dB	95,00%
12.460 H	29500	13.56 dB	84,00%
12.480 V	27500	16.17 dB	100,00%
12.515 H	22000	12.73 dB	79,00%
12.520 V	22000	12.28 dB	76,00%
12.544 H	22000	12.64 dB	78,00%
12.551 V	22000	12.15 dB	75,00%

Sheet2

12.603 H	22000	11.78 dB	73,00%
12.610 V	22000	12.75 dB	79,00%
12.633 H	22000	12.02 dB	75,00%
12.640 V	22000	12.35 dB	77,00%
12.662 H	22000	11.74 dB	73,00%
12.669 V	22000	12.00 dB	75,00%