

Radiomarkamót nr. 00 071 um radioketuútbúnað

Frekvenstillutanir, sendiorka, loyvisviðurskipti v.m.

Nr.	Parametur	Lýsing	Status																																														
1	Tænasta sambært Radioreglugerðini hjá ITU art. 5.	Føst tænasta	N																																														
2	Nýtsla	Radioketuútbúnaður	N																																														
3	Loyvd frekvensbond	<table><tr><th>Band</th><th>Frekvensir</th></tr><tr><td>Band a</td><td>3800-4200 MHz</td></tr><tr><td>Band b</td><td>5925-6425 MHz</td></tr><tr><td>Band c</td><td>6425-7125 MHz</td></tr><tr><td>Band d1</td><td>7125-7725 MHz</td></tr><tr><td>Band d2</td><td>7900-8500 MHz</td></tr><tr><td>Band e</td><td>10,15-10,65 GHz</td></tr><tr><td>Band f</td><td>12,75-13,25 GHz</td></tr><tr><td>Band g1</td><td>14,50-14,62 GHz</td></tr><tr><td>Band g2</td><td>15,23-15,35 GHz</td></tr><tr><td>Band h</td><td>17,70-19,70 GHz</td></tr><tr><td>Band i</td><td>22,00-23,60 GHz</td></tr><tr><td>Band j</td><td>24,50-26,50 GHz</td></tr><tr><td>Band k</td><td>27,5-29,5 GHz</td></tr><tr><td>Band l</td><td>31,8-33,4 GHz</td></tr><tr><td>Band m</td><td>37,00-39,50 GHz</td></tr><tr><td>Band n1</td><td>48,50-50,20 GHz</td></tr><tr><td>Band n2</td><td>50,40-51,40 GHz</td></tr><tr><td>Band o</td><td>57,1-58,9 GHz</td></tr><tr><td>Band p1</td><td>71-76 GHz</td></tr><tr><td>Band p2</td><td>81-86 GHz</td></tr><tr><td>Band q1</td><td>92-94 GHz</td></tr><tr><td>Band q2</td><td>94,1-95 GHz</td></tr></table>	Band	Frekvensir	Band a	3800-4200 MHz	Band b	5925-6425 MHz	Band c	6425-7125 MHz	Band d1	7125-7725 MHz	Band d2	7900-8500 MHz	Band e	10,15-10,65 GHz	Band f	12,75-13,25 GHz	Band g1	14,50-14,62 GHz	Band g2	15,23-15,35 GHz	Band h	17,70-19,70 GHz	Band i	22,00-23,60 GHz	Band j	24,50-26,50 GHz	Band k	27,5-29,5 GHz	Band l	31,8-33,4 GHz	Band m	37,00-39,50 GHz	Band n1	48,50-50,20 GHz	Band n2	50,40-51,40 GHz	Band o	57,1-58,9 GHz	Band p1	71-76 GHz	Band p2	81-86 GHz	Band q1	92-94 GHz	Band q2	94,1-95 GHz	N
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4	Hægst loyvda sendiorka	Band a-n2 og p1-q2: Hægst loyvda sendiorkan verður staðfest sum ein treyt í hvørjum einstøkum loyvi. Band o: Hægsta e.i.r.p.: 55 dBm Minsta antennustyrki: 30 dBi Hægsta sendiorka: 10 dBm	N																																														
5	Loyvisviðurskipti	Krevur loyvi at nýta radiofrekvensirnar	N																																														
6	Harmoniseraður standardur	<table><tr><th>Band</th><th>Harmoniseraður standardur</th></tr><tr><td>Band a-n2</td><td>EN 302 217-2-2 EN 302 217-4-2</td></tr><tr><td>Band o</td><td>EN 302 217-3 EN 302 217-4-2</td></tr><tr><td>Band p1-q2</td><td>EN 302 217-2-2 EN 302 217-4-2</td></tr></table>	Band	Harmoniseraður standardur	Band a-n2	EN 302 217-2-2 EN 302 217-4-2	Band o	EN 302 217-3 EN 302 217-4-2	Band p1-q2	EN 302 217-2-2 EN 302 217-4-2	I																																						
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7	Tilvísingar	Band Band a Band b Band c Band d1 Band d2 Band e Band f Band g1 Band g2 Band h Band i Band j Band k Band l Band m Band n1 Band n2 Band o Band p1 Band p2 Band q1 Band q2	Tilvísing ERC/REC 12-08 ERC/REC 14-01 ERC/REC 14-02 ECC/REC/(02)06 ECC/REC/(02)06 ERC/REC 12-05 ERC/REC 12-02 ERC/REC T/R 12-07 ERC/REC T/R 12-07 ERC/REC T/R 12-03 ERC/REC T/R 13-02 ERC/REC T/R 13-02 ECC/REC/(11)01 ECC/REC/(11)01 ERC/REC T/R 12-01 ERC/REC 12-10 ERC/REC 12-10 ECC/REC/(09)01 ECC/REC/(05)07 ECC/REC/(05)07 ECC/REC/(14)01 ECC/REC/(14)01	I
8	Notifikatiónsnr.	2014/62/DK		I

N = normativ
I = informativ