

Radiomarkamót nr. 00 026 um radióútbúnað til nýtslu til persónsávaringarkall

Frekvenstillutanir, sendiorka, loyvisviðurskipti v.m.

Loydir frekvensir/frekvensbond	Hægst loyvda sendiorka	Kanalfjarstöða	Duty cycle
32,275 MHz 32,300 MHz 32,325 MHz	100 mW e.r.p.	10 kHz	≤ 1,0 %
146,0125 MHz	10 mW e.r.p.	25 kHz	≤ 1,0 %
224,900 MHz 224,925 MHz	10 mW e.r.p.	25 kHz	≤ 1,0 %
448,250 MHz 448,275 MHz	100 mW e.r.p.	25 kHz	≤ 1,0 %
868,600 – 868,700 MHz 869,200 – 869,250 MHz 869,250 – 869,300 MHz 869,300 – 869,400 MHz	10 mW e.r.p.	25 kHz	≤ 1,0 %
869,650 – 869,700 MHz	25 mW e.r.p.	25 kHz	≤ 1,0 %

Loyvisviðurskipti

Radióútbúnaður til nýtslu til persónsávaringarkall í omanfyri nevndu frekvensum, kann nýtast uttan einstaklingaloyvi til frekvensnýtslu.

Samlagsmeting

Uppfylling av týðandi krøvum nevnd í art. 3.2. í direktivi 99/5/EF kann fylgjast við at nýta fylgjandi harmoniseraða standard:

EN 300 220-3 V1.1.1 (2000-09)

Title: Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment to be used in the 25 MHz to 1 000 MHz frequency range with power levels ranging up to 500 mW; Part 3: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive