

Band	Sub-band	Service	Status	Maximum Power	
				HAREC	NOVICE
135.7-137.8 kHz		A	S	1 W ERP	x
472-479 kHz		A	S	1 W ERP	1 W ERP
1810-2000 kHz	1810-1830 kHz	A	P	10 W ERP	10 W ERP
	1830-1850 kHz		P	100 W PEP *	100 W PEP
	1850-2000 kHz		S	10 W ERP	10 W ERP
3500-3800 kHz		A	P	100 W PEP *	100 W PEP
5351.5-5366.5 kHz		A**	S	15 W ERP	x
7000-7200 kHz	7000-7100 kHz	A/AS	PEX	100 W PEP *	x
	7100-7200 kHz	A	P	100 W PEP *	
10100-10150 kHz		A	S	100 W PEP *	x
14000-14350 kHz	14000-14250 kHz	A/AS	PEX	100 W PEP *	x
	14250-14350 kHz	A	P	100 W PEP *	
18068-18168 kHz		A/AS	P	100 W PEP *	x
21000-21450 kHz		A/AS	PEX	100 W PEP *	100 W PEP
24890-24990 kHz		A/AS	PEX	100 W PEP *	x
28000-29700 kHz		A/AS	PEX	100 W PEP *	100 W PEP
50.0-52.0 MHz		A	S	100 W PEP *	100 W PEP
70.15-70.25 MHz		A	S	10 W ERP	10 W ERP
144-146 MHz		A/AS	PEX	100 W PEP *	100 W PEP
430-440 MHz	430-435 MHz	A	P	100 W PEP *	100 W PEP
	435-438 MHz	A/AS	P/S		
	438-440 MHz	A	P		
1240-1300 MHz	1240-1260 MHz	A	S	100 W PEP *	100 W PEP
	1260-1270 MHz	A/AS			
2300-2450 MHz	2300-2400 MHz	A	S	100 W PEP *	100 W PEP
	2400-2450 MHz	A/AS			
3400-3410 MHz		A	S	100 W PEP *	100 W PEP
5650-5850 MHz	5650-5670 MHz	A/AS	S	100 W PEP *	100 W PEP
	5670-5830 MHz	A			
	5830-5850 MHz	A/AS			
10-10.5 GHz	10-10.45 GHz	A	S	100 W PEP *	100 W PEP
	10.45-10.50 GHz	A/AS			
24-24.25 GHz	24-24.05 GHz	A/AS	P	100 W PEP *	100 W PEP
	24.05-24.25 GHz	A	S		
47-47.2 GHz		A/AS	PEX	100 W PEP *	100 W PEP
75.5-81 GHz	75.5-76 GHz	A/AS	P	100 W PEP *	100 W PEP
	76-81 GHz	A/AS	S		
134-141 GHz	134-136 GHz	A/AS	P	100 W PEP *	100 W PEP
	136-141 GHz		S		
142-149 GHz	142-144 GHz	A/AS	PEX	100 W PEP *	100 W PEP
	144-149 GHz		S		
241-250 GHz	241-248 GHz	A/AS	S	100 W PEP *	100 W PEP
	248-250 GHz		PEX		



LX Amateur Radio Frequencies

(last update: 2016/10/10)

Details:

- *: 1000 W PEP after a declaration to the ILR (amateur@ilr.lu), new end of 2014
- **: new as of October 10th 2016
- x: no transmission for NOVICE
- A: amateur service
- AS: amateur service via satellite
- P: primary service
- PEX: primary exclusive service
- S: secondary service
- ERP: effective radiated power
- PEP: peak envelope power

LUXEMBOURG AMATEUR RADIO UNION

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