

SURVEY 6m, 4m band in REGION 1

Please report additions and changes to DK4VW@DARC.DE
Rev 2 (november 2011)

	6m	Spectrum	max. power	allowed modes	4m	Spectrum	Power	allowed modes
AUSTRIA								
<i>Class A, B</i>		50-52 MHz	100 W	A1A, J2B, J2D, F1B, F1D, F2D, J3E				
BELGIUM								
<i>First Class (CEPT)</i>		50-52 MHz	50 W **	all modes		69.950 MHz +/- 5 kHz	10 W EIRP	all modes
<i>Second Class (Novice)</i>						70-70.5 MHz #		
Remark: (**) 200 W with declaration to administration								
Remark: (#) 70.0-70.5 MHz with exclusion of some specific channels								
BULGARIA								
<i>First Class</i>		50.05-50.2 MHz	10 W	all modes				
<i>Second Class</i>								
CROATIA								
<i>First Class (A)</i>		50.0-51.9 MHz	50 W	A1A, J3E, F1B, F2D		70-70.45 MHz	10 W	A1A, J3E, F1B, F2D
<i>Second Class (P)</i>								
CYPRUS								
		50-51 MHz	400 W	A1, A2, A3A, A3H, A3J, F1, F2, F3				
CZECH REPUBLIC								
<i>First Class (A)</i>		50-52 MHz	25 W	all modes		70.1-70.3 MHz	10 W ERP	all modes
<i>Second Class (N)</i>								
DENMARK								
<i>First Class (A)</i>		50-52 MHz	1000 W	all modes		69.9875 - 70.5125 #	25 W	
<i>Second Class (B)</i>			100 W				25 W	
<i>Third Class (D)</i>			50 W				25 W	
Remark: # not allocated to amateur radio service = 70.0625-70.0825 MHz, 70.1125-70.1875 MHz, 70.3875-70.4125 MHz								
ESTONIA								
<i>First Class (A)</i>		50-52 MHz	30 dBW	all modes		70-70.3 MHz	30 dBW *	all modes
<i>Second Class (B)</i>			20 dBW				20 dBW	
<i>Third Class (C)</i>			10 dBW				10 dBW	
Remark: (*) regional restrictions apply in certain regions								
FINLAND								
<i>First Class (General)</i>		50 - 52 MHz	150 W	all modes		70.0-70.175 MHz	25 - 100 W *	all modes
<i>Second Class (Novice)</i>			30 W		plus	70.225-70.3 MHz	25 - 30 W *	all modes
Remark: (*) regional restrictions apply								
FRANCE								
<i>First Class</i>		50.2-51.2 MHz #	120 W	all modes				
<i>Second Class</i>			120 W					
Remark: # change to 50-52 MHz expected shortly								
GERMANY								
<i>First Class (A)</i>		50.08-51 MHz	25 W ERP	A1A, J3E				
<i>Second Class (E)</i>								
GREECE								
<i>First Class</i>		50-52 MHz	100 W	all modes		70.20-70.25 MHz	100 W	no FM
HUNGARY								
<i>First Class (Entry level)</i>		50-52 MHz	10 W ERP	all modes				
<i>Second Class (CEPT Novice)</i>								
<i>Third Class (CEPT)</i>			10 W ERP	all modes				
ISLAND								
<i>First Class</i>		50-52 MHz	100 W	all modes		70.0-70.2	100 W	all modes
<i>Second Class</i>			100 W	all modes				
<i>Third Class</i>			25 W	all modes				
IRELAND								
<i>First Class</i>		50-52 MHz	100 W	all modes		70.125-70.450 MHz	50 W	all modes
<i>Second Class</i>			100 W	all modes			50 W	
ITALY								
<i>First Class</i>		50-51 MHz	500 W	all modes				

LATVIA							
<i>First Class</i>	50-52 MHz	100 W	all modes				
<i>Second Class</i>							
LIECHTENSTEIN	50-52 MHz	100 W	all modes				
LITHUANIA							
<i>First Class (A)</i>	50-52 MHz	25 W EIRP	all modes				
LUXEMBURG							
<i>First Class</i>	50 - 52 MHz	1000 W	all modes	70.15-70.25 MHz	10 W ERP	all modes	
<i>Second Class</i>		100 W	all modes				
MACEDONIA	50-52 MHz	100 W	all modes				
MONACO	50-52 MHz	100 W	all modes	70-70.5 MHz	100 W	all modes	
MONTENEGRO	50-52 MHz	na.	na				
NETHERLANDS							
<i>First Class</i>	50-50.45 MHz	30 W	A1A, J3E	70-70.5 MHz #	? ?		
<i>Remark: (#) expected in 2012</i>							
NORWAY							
<i>First Class</i>	50-52 MHz	100 W	all modes	70-70.5 MHz ##	100 W	all modes	
<i>Remark: (# #) several channels with 25kHz respectively 50 kHz width</i>							
POLAND							
<i>First Class</i>	50-52 MHz	150 W	all modes	70.1-70.3 Mhz #	? ?		
<i>Remark: (#) expected</i>							
PORTUGAL	50-50.5 MHz	25 W	all modes	70.1570-70.2125 MHz plus 70.2375-70.2875 MHz	100 W 100 W	all modes all modes	
ROMANIA							
<i>First Class</i>	50-52 MHz	25 W	all modes	70-70.3 MHz	20 W	all modes	
SLOWAKIA							
<i>First Class</i>	50-52 MHz	750 W	all modes	70.190-70.215 MHz	10 W ERP	all modes	
<i>Second Class</i>							
SLOVENIA							
<i>First Class (A)</i>	50-52 Mhz	100 W	all modes	70-70.45 MHz	100 W	all modes	
<i>Second Class (N)</i>							
SPAIN							
<i>First Class</i>	50-52 MHz	40 W ERP	all modes	70.15-70.2 Mhz	?	all modes	
<i>Remark: * temporal permit</i>							
SWEDEN							
<i>First Class</i>	50-52 MHz	200 W	all modes				
SWITZERLAND							
<i>First Class (CEPT)</i>	50-52 MHz	25 W ERP	all modes				
<i>Second Class (Konzession 3)</i>							
UNITED KINGDOM							
<i>First Class</i>	50-52 MHz	400 W *	all modes	70-70.5 MHz	160 W	all modes	
<i>Second Class</i>		50 W	all modes		50 W	all modes	
<i>Third Class</i>		10 W	all modes		10 W	all modes	
<i>* 51-52 MHz = 100 W</i>							
<i>** certain restriction apply at variuos locations and frequencies</i>							
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na = not available