

1	Name der Funkstelle	STEUERBERG																																																																																																																																		
2	Standort																																																																																																																																			
3	Lizenzinhaber																																																																																																																																			
4	Senderbetreiber	ORF																																																																																																																																		
5	Sendefrequenz in MHz	102,10																																																																																																																																		
6	Programmname																																																																																																																																			
7	Geographische Koordinaten (Länge und Breite)	014E06 10		46N46 27	WGS84																																																																																																																															
8	Seehöhe (Höhe über NN) in m	1090																																																																																																																																		
9	Höhe des Antennenschwerpunktes in m über Grund	29																																																																																																																																		
10	Senderausgangsleistung in dBW																																																																																																																																			
11	Maximale Strahlungsleistung (ERP) in dBW (total)	20,0																																																																																																																																		
12	gerichtete Antenne? (D/ND)	D																																																																																																																																		
13	Erhebungswinkel in Grad +/-	-0,0°																																																																																																																																		
14	Vertikale Halbwertsbreite(n) in Grad +/-																																																																																																																																			
15	Polarisation	mixed																																																																																																																																		
16	Strahlungsdiagramm bei Richtantenne (ERP)	<table border="1"> <tr> <td>Grad</td> <td>0</td> <td>10</td> <td>20</td> <td>30</td> <td>40</td> <td>50</td> </tr> <tr> <td>dBW H</td> <td>3,0</td> <td>3,0</td> <td>8,0</td> <td>10,0</td> <td>11,0</td> <td>12,0</td> </tr> <tr> <td>dBW V</td> <td>3,0</td> <td>3,0</td> <td>8,0</td> <td>10,0</td> <td>11,0</td> <td>12,0</td> </tr> <tr> <td>Grad</td> <td>60</td> <td>70</td> <td>80</td> <td>90</td> <td>100</td> <td>110</td> </tr> <tr> <td>dBW H</td> <td>13,0</td> <td>14,0</td> <td>15,0</td> <td>14,0</td> <td>14,0</td> <td>14,0</td> </tr> <tr> <td>dBW V</td> <td>13,0</td> <td>14,0</td> <td>15,0</td> <td>14,0</td> <td>14,0</td> <td>14,0</td> </tr> <tr> <td>Grad</td> <td>120</td> <td>130</td> <td>140</td> <td>150</td> <td>160</td> <td>170</td> </tr> <tr> <td>dBW H</td> <td>16,0</td> <td>17,0</td> <td>17,0</td> <td>17,0</td> <td>17,0</td> <td>16,0</td> </tr> <tr> <td>dBW V</td> <td>16,0</td> <td>17,0</td> <td>17,0</td> <td>17,0</td> <td>17,0</td> <td>16,0</td> </tr> <tr> <td>Grad</td> <td>180</td> <td>190</td> <td>200</td> <td>210</td> <td>220</td> <td>230</td> </tr> <tr> <td>dBW H</td> <td>15,0</td> <td>15,0</td> <td>16,0</td> <td>17,0</td> <td>16,0</td> <td>15,0</td> </tr> <tr> <td>dBW V</td> <td>15,0</td> <td>15,0</td> <td>16,0</td> <td>17,0</td> <td>16,0</td> <td>15,0</td> </tr> <tr> <td>Grad</td> <td>240</td> <td>250</td> <td>260</td> <td>270</td> <td>280</td> <td>290</td> </tr> <tr> <td>dBW H</td> <td>14,0</td> <td>15,0</td> <td>16,0</td> <td>17,0</td> <td>17,0</td> <td>16,0</td> </tr> <tr> <td>dBW V</td> <td>14,0</td> <td>15,0</td> <td>16,0</td> <td>17,0</td> <td>17,0</td> <td>16,0</td> </tr> <tr> <td>Grad</td> <td>300</td> <td>310</td> <td>320</td> <td>330</td> <td>340</td> <td>350</td> </tr> <tr> <td>dBW H</td> <td>14,0</td> <td>10,0</td> <td>8,0</td> <td>12,0</td> <td>12,0</td> <td>10,0</td> </tr> <tr> <td>dBW V</td> <td>14,0</td> <td>10,0</td> <td>8,0</td> <td>12,0</td> <td>12,0</td> <td>10,0</td> </tr> </table>					Grad	0	10	20	30	40	50	dBW H	3,0	3,0	8,0	10,0	11,0	12,0	dBW V	3,0	3,0	8,0	10,0	11,0	12,0	Grad	60	70	80	90	100	110	dBW H	13,0	14,0	15,0	14,0	14,0	14,0	dBW V	13,0	14,0	15,0	14,0	14,0	14,0	Grad	120	130	140	150	160	170	dBW H	16,0	17,0	17,0	17,0	17,0	16,0	dBW V	16,0	17,0	17,0	17,0	17,0	16,0	Grad	180	190	200	210	220	230	dBW H	15,0	15,0	16,0	17,0	16,0	15,0	dBW V	15,0	15,0	16,0	17,0	16,0	15,0	Grad	240	250	260	270	280	290	dBW H	14,0	15,0	16,0	17,0	17,0	16,0	dBW V	14,0	15,0	16,0	17,0	17,0	16,0	Grad	300	310	320	330	340	350	dBW H	14,0	10,0	8,0	12,0	12,0	10,0	dBW V	14,0	10,0	8,0	12,0	12,0	10,0
Grad	0	10	20	30	40	50																																																																																																																														
dBW H	3,0	3,0	8,0	10,0	11,0	12,0																																																																																																																														
dBW V	3,0	3,0	8,0	10,0	11,0	12,0																																																																																																																														
Grad	60	70	80	90	100	110																																																																																																																														
dBW H	13,0	14,0	15,0	14,0	14,0	14,0																																																																																																																														
dBW V	13,0	14,0	15,0	14,0	14,0	14,0																																																																																																																														
Grad	120	130	140	150	160	170																																																																																																																														
dBW H	16,0	17,0	17,0	17,0	17,0	16,0																																																																																																																														
dBW V	16,0	17,0	17,0	17,0	17,0	16,0																																																																																																																														
Grad	180	190	200	210	220	230																																																																																																																														
dBW H	15,0	15,0	16,0	17,0	16,0	15,0																																																																																																																														
dBW V	15,0	15,0	16,0	17,0	16,0	15,0																																																																																																																														
Grad	240	250	260	270	280	290																																																																																																																														
dBW H	14,0	15,0	16,0	17,0	17,0	16,0																																																																																																																														
dBW V	14,0	15,0	16,0	17,0	17,0	16,0																																																																																																																														
Grad	300	310	320	330	340	350																																																																																																																														
dBW H	14,0	10,0	8,0	12,0	12,0	10,0																																																																																																																														
dBW V	14,0	10,0	8,0	12,0	12,0	10,0																																																																																																																														
17	Gerätetype																																																																																																																																			
18	Datum der Inbetriebnahme																																																																																																																																			
19	RDS - PI Code	Land	Bereich	Programm																																																																																																																																
	gem. EN 50067 Annex D	A hex	hex	hex																																																																																																																																
20	Technische Bedingungen für:	Monoaussendungen: ITU-R BS.450-2 Abschnitt 1 Stereoaussendungen: ITU-R BS.450-2 Abschnitt 2.2 Mono- und Stereoaussendungen: ITU-R BS.412-9 Abschnitt: 2.5 RDS - Zusatzsignale: EN 50067																																																																																																																																		
21	Art der Programmmzubringung (bei Ballempfang Muttersender und Frequenz)																																																																																																																																			
22	Versuchsbetrieb gem. Nr. S 15.14 der VO-Funk	<input type="radio"/> ja	<input checked="" type="radio"/> nein	Zutreffendes ankreuzen																																																																																																																																
23	Bemerkungen																																																																																																																																			