Beilage : 1

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1 | Name der Funkstelle | | | | | | **HAIMING** | | | | |
| 2 | Standortbezeichnung | | | | | | **Haiminger Alm** | | | | |
| 3 | Lizenzinhaber | | | | | |  | | | | |
| 4 | Senderbetreiber | | | | | |  | | | | |
| 5 | Sendefrequenz in MHz | | | | | | 103,90 | | | | |
| 6 | Programmname | | | | | |  | | | | |
| 7 | Geographische Koordinaten (in ° ´ ´´ ) | | | | | | 010E51 08 | | 47N15 58 | | WGS84 |
| 8 | Seehöhe (*Höhe über NN*) in m | | | | | | 1830 | | | | |
| 9 | Höhe des Antennenschwerpunktes in m | | | | | | 16,0 | | | | |
| 10 | Senderausgangsleistung in dBW | | | | | |  | | | | |
| 11 | max. Strahlungsleistung (ERP) in dBW (*total*) | | | | | | 26,0 | | | | |
| 12 | gerichtete Antenne? (D/ND) | | | | | | D | | | | |
| 13 | Erhebungswinkel in Grad +/- | | | | | |  | | | | |
| 14 | Vertikale Halbwertsbreite(n) in Grad +/- | | | | | |  | | | | |
| 15 | Polarisation | | | | | | H | | | | |
| 16 | Strahlungsdiagramm in horizontaler Ebene bei Richtantenne (*ERP in dBW*) | | | | | | | | | | |
| Grad | **0** | **10** | | **20** | | **30** | | **40** | | **50** |
| H | 6,2 | 10,6 | | 13,3 | | 17,6 | | 21,3 | | 24,0 |
| V |  |  | |  | |  | |  | |  |
| Grad | **60** | **70** | | **80** | | **90** | | **100** | | **110** |
| H | 25,7 | 26,0 | | 24,9 | | 23,2 | | 22,8 | | 24,3 |
| V |  |  | |  | |  | |  | |  |
| Grad | **120** | **130** | | **140** | | **150** | | **160** | | **170** |
| H | 24,6 | 23,3 | | 22,9 | | 24,2 | | 25,0 | | 24,2 |
| V |  |  | |  | |  | |  | |  |
| Grad | **180** | **190** | | **200** | | **210** | | **220** | | **230** |
| H | 22,9 | 23,3 | | 24,6 | | 24,3 | | 22,8 | | 23,2 |
| V |  |  | |  | |  | |  | |  |
| Grad | **240** | **250** | | **260** | | **270** | | **280** | | **290** |
| H | 24,9 | 26,0 | | 25,7 | | 24,0 | | 21,3 | | 17,6 |
| V |  |  | |  | |  | |  | |  |
| Grad | **300** | **310** | | **320** | | **330** | | **340** | | **350** |
| H | 12,3 | 6,2 | | 6,2 | | 8,3 | | 8,3 | | 6,2 |
| V |  |  | |  | |  | |  | |  |
| 17 | Gerätetype: Das Gerät entspricht dem Bundesgesetz ü. Funkanlagen und Telekommunikations-  endeinrichtungen (FTEG), BGBl. I Nr. 134/2001 i.d.g.F. | | | | | | | | | | |
| 18 | RDS - PI Code | | | | | Land | | Bereich | | Programm | |
| lokal | | | | | **A hex** | | **hex** | | **hex** | |
| gem. EN 50067 Annex D | | | überregional | | **A hex** | | **hex** | | **hex** | |
| 19 | Technische Bedingungen für: | | | | | Monoaussendung: ITU-R BS.450-3 Abschnitt 1 | | | | | |
| Stereoaussendung: ITU-R BS.450-3 Abschnitt 2.2 | | | | | |
| Mono- und Stereoaussendungen: ITU-R BS.412-9 Abschnitt 2.5 | | | | | |
| RDS – Zusatzsignale: EN 62106 | | | | | |
| 20 | Art der Programmzubringung  *(bei Ballempfang Muttersender und Frequenz)* | | | | | |  | | | | |
| 21 | Versuchsbetrieb gem. 15.14 der VO-Funk ( *ja/nein* ) | | | | | | nein | | | | |
| 22 | Bemerkungen | | | | | | | | | | |

Beilage : 2

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1 | Name der Funkstelle | | | | | | **IMST 4** | | | | |
| 2 | Standortbezeichnung | | | | | | **Studio Radio Oberland** | | | | |
| 3 | Lizenzinhaber | | | | | |  | | | | |
| 4 | Senderbetreiber | | | | | |  | | | | |
| 5 | Sendefrequenz in MHz | | | | | | 104,70 | | | | |
| 6 | Programmname | | | | | |  | | | | |
| 7 | Geographische Koordinaten (in ° ´ ´´ ) | | | | | | 010E44 20 | | 47N14 11 | | WGS84 |
| 8 | Seehöhe (*Höhe über NN*) in m | | | | | | 789 | | | | |
| 9 | Höhe des Antennenschwerpunktes in m | | | | | | 18,0 | | | | |
| 10 | Senderausgangsleistung in dBW | | | | | |  | | | | |
| 11 | max. Strahlungsleistung (ERP) in dBW (*total*) | | | | | | 19,5 | | | | |
| 12 | gerichtete Antenne? (D/ND) | | | | | | D | | | | |
| 13 | Erhebungswinkel in Grad +/- | | | | | |  | | | | |
| 14 | Vertikale Halbwertsbreite(n) in Grad +/- | | | | | |  | | | | |
| 15 | Polarisation | | | | | | V | | | | |
| 16 | Strahlungsdiagramm in horizontaler Ebene bei Richtantenne (*ERP in dBW*) | | | | | | | | | | |
| Grad | **0** | **10** | | **20** | | **30** | | **40** | | **50** |
| H |  |  | |  | |  | |  | |  |
| V | 16,7 | 17,6 | | 18,3 | | 18,9 | | 19,2 | | 19,4 |
| Grad | **60** | **70** | | **80** | | **90** | | **100** | | **110** |
| H |  |  | |  | |  | |  | |  |
| V | 19,4 | 19,4 | | 19,4 | | 19,4 | | 19,5 | | 19,4 |
| Grad | **120** | **130** | | **140** | | **150** | | **160** | | **170** |
| H |  |  | |  | |  | |  | |  |
| V | 19,4 | 19,4 | | 19,4 | | 19,4 | | 19,2 | | 18,9 |
| Grad | **180** | **190** | | **200** | | **210** | | **220** | | **230** |
| H |  |  | |  | |  | |  | |  |
| V | 18,3 | 17,6 | | 16,7 | | 15,6 | | 14,5 | | 13,3 |
| Grad | **240** | **250** | | **260** | | **270** | | **280** | | **290** |
| H |  |  | |  | |  | |  | |  |
| V | 12,2 | 11,5 | | 11,1 | | 10,9 | | 10,9 | | 10,9 |
| Grad | **300** | **310** | | **320** | | **330** | | **340** | | **350** |
| H |  |  | |  | |  | |  | |  |
| V | 11,1 | 11,5 | | 12,2 | | 13,3 | | 14,4 | | 15,6 |
| 17 | Gerätetype: Das Gerät entspricht dem Bundesgesetz ü. Funkanlagen und Telekommunikations-  endeinrichtungen (FTEG), BGBl. I Nr. 134/2001 i.d.g.F. | | | | | | | | | | |
| 18 | RDS - PI Code | | | | | Land | | Bereich | | Programm | |
| lokal | | | | | **A hex** | | **hex** | | **hex** | |
| gem. EN 50067 Annex D | | | überregional | | **A hex** | | **hex** | | **hex** | |
| 19 | Technische Bedingungen für: | | | | | Monoaussendung: ITU-R BS.450-3 Abschnitt 1 | | | | | |
| Stereoaussendung: ITU-R BS.450-3 Abschnitt 2.2 | | | | | |
| Mono- und Stereoaussendungen: ITU-R BS.412-9 Abschnitt 2.5 | | | | | |
| RDS – Zusatzsignale: EN 62106 | | | | | |
| 20 | Art der Programmzubringung  *(bei Ballempfang Muttersender und Frequenz)* | | | | | |  | | | | |
| 21 | Versuchsbetrieb gem. 15.14 der VO-Funk ( *ja/nein* ) | | | | | | nein | | | | |
| 22 | Bemerkungen | | | | | | | | | | |

Beilage : 3

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1 | Name der Funkstelle | | | | | | **INZING** | | | | |
| 2 | Standortbezeichnung | | | | | | **Rangger Köpfl** | | | | |
| 3 | Lizenzinhaber | | | | | |  | | | | |
| 4 | Senderbetreiber | | | | | |  | | | | |
| 5 | Sendefrequenz in MHz | | | | | | 104,30 | | | | |
| 6 | Programmname | | | | | |  | | | | |
| 7 | Geographische Koordinaten (in ° ´ ´´ ) | | | | | | 011E10 52 | | 47N14 37 | | WGS84 |
| 8 | Seehöhe (*Höhe über NN*) in m | | | | | | 1927 | | | | |
| 9 | Höhe des Antennenschwerpunktes in m | | | | | | 15,0 | | | | |
| 10 | Senderausgangsleistung in dBW | | | | | |  | | | | |
| 11 | max. Strahlungsleistung (ERP) in dBW (*total*) | | | | | | 26,0 | | | | |
| 12 | gerichtete Antenne? (D/ND) | | | | | | D | | | | |
| 13 | Erhebungswinkel in Grad +/- | | | | | |  | | | | |
| 14 | Vertikale Halbwertsbreite(n) in Grad +/- | | | | | |  | | | | |
| 15 | Polarisation | | | | | | H | | | | |
| 16 | Strahlungsdiagramm in horizontaler Ebene bei Richtantenne (*ERP in dBW*) | | | | | | | | | | |
| Grad | **0** | **10** | | **20** | | **30** | | **40** | | **50** |
| H | 19,0 | 19,9 | | 20,4 | | 21,4 | | 23,4 | | 25,2 |
| V |  |  | |  | |  | |  | |  |
| Grad | **60** | **70** | | **80** | | **90** | | **100** | | **110** |
| H | 25,8 | 26,0 | | 25,6 | | 24,5 | | 22,4 | | 19,6 |
| V |  |  | |  | |  | |  | |  |
| Grad | **120** | **130** | | **140** | | **150** | | **160** | | **170** |
| H | 15,9 | 12,9 | | 12,1 | | 11,4 | | 8,0 | | 4,4 |
| V |  |  | |  | |  | |  | |  |
| Grad | **180** | **190** | | **200** | | **210** | | **220** | | **230** |
| H | 6,5 | 6,6 | | 7,2 | | 7,2 | | 10,2 | | 12,6 |
| V |  |  | |  | |  | |  | |  |
| Grad | **240** | **250** | | **260** | | **270** | | **280** | | **290** |
| H | 12,3 | 10,5 | | 9,2 | | 14,0 | | 17,9 | | 20,6 |
| V |  |  | |  | |  | |  | |  |
| Grad | **300** | **310** | | **320** | | **330** | | **340** | | **350** |
| H | 22,0 | 22,6 | | 22,6 | | 22,2 | | 20,2 | | 18,3 |
| V |  |  | |  | |  | |  | |  |
| 17 | Gerätetype: Das Gerät entspricht dem Bundesgesetz ü. Funkanlagen und Telekommunikations-  endeinrichtungen (FTEG), BGBl. I Nr. 134/2001 i.d.g.F. | | | | | | | | | | |
| 18 | RDS - PI Code | | | | | Land | | Bereich | | Programm | |
| lokal | | | | | **A hex** | | **hex** | | **hex** | |
| gem. EN 50067 Annex D | | | überregional | | **A hex** | | **hex** | | **hex** | |
| 19 | Technische Bedingungen für: | | | | | Monoaussendung: ITU-R BS.450-3 Abschnitt 1 | | | | | |
| Stereoaussendung: ITU-R BS.450-3 Abschnitt 2.2 | | | | | |
| Mono- und Stereoaussendungen: ITU-R BS.412-9 Abschnitt 2.5 | | | | | |
| RDS – Zusatzsignale: EN 62106 | | | | | |
| 20 | Art der Programmzubringung  *(bei Ballempfang Muttersender und Frequenz)* | | | | | |  | | | | |
| 21 | Versuchsbetrieb gem. 15.14 der VO-Funk ( *ja/nein* ) | | | | | | nein | | | | |
| 22 | Bemerkungen | | | | | | | | | | |

Beilage : 4

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1 | Name der Funkstelle | | | | | | **LANDECK 3** | | | | |
| 2 | Standortbezeichnung | | | | | | **Krahberg** | | | | |
| 3 | Lizenzinhaber | | | | | |  | | | | |
| 4 | Senderbetreiber | | | | | |  | | | | |
| 5 | Sendefrequenz in MHz | | | | | | 107,10 | | | | |
| 6 | Programmname | | | | | |  | | | | |
| 7 | Geographische Koordinaten (in ° ´ ´´ ) | | | | | | 010E37 36 | | 47N08 49 | | WGS84 |
| 8 | Seehöhe (*Höhe über NN*) in m | | | | | | 2195 | | | | |
| 9 | Höhe des Antennenschwerpunktes in m | | | | | | 15,0 | | | | |
| 10 | Senderausgangsleistung in dBW | | | | | |  | | | | |
| 11 | max. Strahlungsleistung (ERP) in dBW (*total*) | | | | | | 25,0 | | | | |
| 12 | gerichtete Antenne? (D/ND) | | | | | | D | | | | |
| 13 | Erhebungswinkel in Grad +/- | | | | | |  | | | | |
| 14 | Vertikale Halbwertsbreite(n) in Grad +/- | | | | | |  | | | | |
| 15 | Polarisation | | | | | | H | | | | |
| 16 | Strahlungsdiagramm in horizontaler Ebene bei Richtantenne (*ERP in dBW*) | | | | | | | | | | |
| Grad | **0** | **10** | | **20** | | **30** | | **40** | | **50** |
| H | 20,9 | 22,2 | | 23,4 | | 24,4 | | 24,9 | | 24,9 |
| V |  |  | |  | |  | |  | |  |
| Grad | **60** | **70** | | **80** | | **90** | | **100** | | **110** |
| H | 24,3 | 23,1 | | 21,2 | | 18,8 | | 12,9 | | 10,4 |
| V |  |  | |  | |  | |  | |  |
| Grad | **120** | **130** | | **140** | | **150** | | **160** | | **170** |
| H | 9,1 | 6,2 | | 6,7 | | 8,5 | | 8,5 | | 6,7 |
| V |  |  | |  | |  | |  | |  |
| Grad | **180** | **190** | | **200** | | **210** | | **220** | | **230** |
| H | 6,2 | 9,1 | | 10,4 | | 12,9 | | 18,0 | | 21,2 |
| V |  |  | |  | |  | |  | |  |
| Grad | **240** | **250** | | **260** | | **270** | | **280** | | **290** |
| H | 23,1 | 24,8 | | 24,9 | | 24,9 | | 24,4 | | 23,4 |
| V |  |  | |  | |  | |  | |  |
| Grad | **300** | **310** | | **320** | | **330** | | **340** | | **350** |
| H | 22,2 | 20,9 | | 19,0 | | 18,4 | | 18,4 | | 19,0 |
| V |  |  | |  | |  | |  | |  |
| 17 | Gerätetype: Das Gerät entspricht dem Bundesgesetz ü. Funkanlagen und Telekommunikations-  endeinrichtungen (FTEG), BGBl. I Nr. 134/2001 i.d.g.F. | | | | | | | | | | |
| 18 | RDS - PI Code | | | | | Land | | Bereich | | Programm | |
| lokal | | | | | **A hex** | | **hex** | | **hex** | |
| gem. EN 50067 Annex D | | | überregional | | **A hex** | | **hex** | | **hex** | |
| 19 | Technische Bedingungen für: | | | | | Monoaussendung: ITU-R BS.450-3 Abschnitt 1 | | | | | |
| Stereoaussendung: ITU-R BS.450-3 Abschnitt 2.2 | | | | | |
| Mono- und Stereoaussendungen: ITU-R BS.412-9 Abschnitt 2.5 | | | | | |
| RDS – Zusatzsignale: EN 62106 | | | | | |
| 20 | Art der Programmzubringung  *(bei Ballempfang Muttersender und Frequenz)* | | | | | |  | | | | |
| 21 | Versuchsbetrieb gem. 15.14 der VO-Funk ( *ja/nein* ) | | | | | | nein | | | | |
| 22 | Bemerkungen | | | | | | | | | | |