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| AUT - Austria |
| **Centralizing office** | **Postal address** | **Telephone, Telefax, Electronic-mail** | **Remarks** |
|  |  |  |  |
| Federal Ministry of Finance Directorate-General VI/3Centralizing Office for Monitoring | Radetzkystrasse 21030 Wien | PHONE: +43 1 51433 506424EMAIL: ernst.cerny@bmf.gv.atEMAIL: post.vi-3@bmf.gv.at |  |
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Stations in the Terrestrial radiocommunication services

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
|  |  |  |  |
| **Wien (IMS)** | Fernmeldebüro, Telecommunications AuthorityRepublic Austria17 Krapfenwaldgasse1190 WienAustria | PHONE: +43 1 71100 654488EMAIL: funkmonitoring@fb.gv.at |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 48°19'41"N016°28'42"E | Direction-finding measurements   | (100) 500 kHz - 30 MHz   | HX   | Correlative interferometer.   |
| 48°15'45"N016°20'08"E | Direction-finding measurements   | 30 MHz - 3 GHz   | H24   | If necessary, direction-finding measurements are carried out by mobile monitoring stations (van).Correlation.   |
| 48°15'45"N016°20'08"E | Frequency measurements   | 9 kHz - 90 GHz   | H24   |   |
| 48°15'45"N016°20'08"E | Field strength or power flux-density measurements   | 9 kHz - 90 GHz   | H24   | If necessary, measurements are carried out by mobile monitoring stations (van).   |
| 48°15'45"N016°20'08"E | Bandwidth measurements   | 9 kHz - 90 GHz   | H24   | If necessary, measurements are carried out by mobile monitoring stations (van).   |
| 48°15'45"N016°20'08"E | Automatic spectrum occupancy surveys   | 9 kHz - 90 GHz   | H24   |   |
| 46°38'07"N014°29'43"E | Frequency measurements   | 9 kHz - 30 MHz   | HX   |   |
| 46°38'07"N014°29'43"E | Field strength or power flux-density measurements   | 9 kHz - 30 MHz   | HK   |   |
| 46°38'07"N014°29'43"E | Direction-finding measurements   | (100) 300 kHz - 30 MHz   | HX   | Correlative interferometer.   |
| 43°38'08"N014°29'43"E | Automatic spectrum occupancy surveys   | 9 kHz - 30 MHz   | HX   |   |

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