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| I - Italy |
| **Centralizing office** | **Postal address** | **Telephone, Telefax, Electronic-mail** | **Remarks** |
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| Ministero delle Imprese e del Made in Italy - Direzione Generale per il Digitale e le Telecomunicazioni – ISCT | Viale America 20100144 Roma | PHONE: +39 0687120744EMAIL: dgtel.div06@pec.mimit.gov.itEMAIL: dgtel@pec.mimit.gov.it |  |
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Stations in the Terrestrial radiocommunication services

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **CNCER - Roma (IMS)** | Centro Nazionale Controllo Emissioni Radioelettriche (CNCER)Via Tor San Giovanni 28000139 RomaItaly | PHONE: +39 06 87120744PHONE: +39 06 87120759EMAIL: dgtel.div06@pec.mimit.gov.itEMAIL: dgtel@pec.mimit.gov.it |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 41°59'09"N012°34'29"E | Frequency measurements   | 9 kHz - 40 GHz   | 0730-1730   | If necessary, measurements are carried out by mobile monitoring stations (van).Saturday and Sunday closed. Monitoring station of "Ministero delle Imprese e del Made in Italy - Direzione Generale per il Digitale e le Telecomunicazioni".   |
| 41°59'09"N012°34'29"E | Field strength or power flux-density measurements   | 9 kHz - 18 GHz   | 0730-1730   | If necessary, measurements are carried out by mobile monitoring stations (van).Saturday and Sunday closed. Monitoring station of "Ministero delle Imprese e del Made in Italy - Direzione Generale per il Digitale e le Telecomunicazioni".   |
| 41°59'09"N012°34'29"E | Direction-finding measurements   | 500 kHz - 30 MHz   | 0730-1730   | Saturday and Sunday closed.If necessary, measurements are carried out by mobile (DF) monitoring stations (van).Interferometric antenna.Monitoring station of "Ministero delle Imprese e del Made in Italy - Direzione Generale per il Digitale e le Telecomunicazioni".   |
| 41°59'09"N012°34'29"E | Direction-finding measurements   | 20 MHz - 3 GHz   | 0730-1730   | If necessary, measurements are carried out by mobile (DF) monitoring stations (van).Saturday and Sunday closed. Interferometric antenna.Monitoring station of "Ministero delle Imprese e del Made in Italy - Direzione Generale per il Digitale e le Telecomunicazioni".   |
| 41°59'09"N012°34'29"E | Bandwidth measurements   | 9 kHz - 40 GHz   | 0730-1730   | If necessary, measurements are carried out by mobile monitoring stations (van).Saturday and Sunday closed.Monitoring station of "Ministero delle Imprese e del Made in Italy - Direzione Generale per il Digitale e le Telecomunicazioni".   On request. |
| 41°59'09"N012°34'29"E | Automatic spectrum occupancy surveys   | 9 kHz - 3.6 GHz   | H24   | Monitoring station of "Ministero delle Imprese e del Made in Italy - Direzione Generale per il Digitale e le Telecomunicazioni".  On request. |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Monza (IMS)** | RAICentro Controllo MonzaParco Monza20052 MilanoItaly | PHONE: +39 39 386222PHONE: +39 39 388389 |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 45°36'00"N009°16'00"E | Field strength or power flux-density measurements   | 150 kHz - 30 MHz   | 0900-2359   | Monitoring station of "Radio­televisione Italiana (RAI)".Permanent.   |
| 45°36'00"N009°16'00"E | Frequency measurements   | 10 kHz - 1000 MHz   | 0000-0900   | Monitoring station of "Radio­televisione Italiana (RAI)".Not continuous.   |
| 45°36'00"N009°16'00"E | Frequency measurements   | 10 kHz - 1000 MHz   | 0900-2359   | Monitoring station of "Radio­televisione Italiana (RAI)".Permanent.   |
| 45°36'00"N009°16'00"E | Field strength or power flux-density measurements   | 30 MHz - 100 MHz   | 0000-0900   | Monitoring station of "Radio­televisione Italiana (RAI)".Not continuous.   |
| 45°36'00"N009°16'00"E | Field strength or power flux-density measurements   | 100 MHz - 2 GHz   | 0000-0900   | Monitoring station of "Radio­televisione Italiana (RAI)".Not continuous.   |
| 45°36'00"N009°16'00"E | Field strength or power flux-density measurements   | 2 GHz - 4 GHz   | 0000-0900   | Monitoring station of "Radio­televisione Italiana (RAI)".Not continuous.   |
| 45°36'00"N009°16'00"E | Field strength or power flux-density measurements   | 4 GHz - 12 GHz   | 0000-0900   | Monitoring station of "Radio­televisione Italiana (RAI)".Not continuous.   |

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| **Name of the station** | **Postal address** | **Telephone, Telefax, Electronic-mail** |
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| **Sorrento (IMS)** | RAICentro Controllo Sorrento80067 NapoliItaly | PHONE: +39 81 8780102 |

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| **Geographical coordinates** | **Types of measurements** | **Ranges of frequencies for each measurement** | **Hours of service (UTC)** | **Remarks** |
| 40°36'00"N014°23'00"E | Field strength or power flux-density measurements   | 150 kHz - 30 MHz   | 0000-0830   | Monitoring station of "Radio­televisione Italiana (RAI)".Not continuous.   |
| 40°36'00"N014°23'00"E | Frequency measurements   | 10 kHz - 1000 MHz   | 0000-0830   | Monitoring station of "Radio­televisione Italiana (RAI)".Not continuous.   |
| 40°36'00"N014°23'00"E | Frequency measurements   | 10 kHz - 1000 MHz   | 0830-2359   | Monitoring station of "Radio­televisione Italiana (RAI)".Permanent.   |
| 40°36'00"N014°23'00"E | Field strength or power flux-density measurements   | 150 kHz - 30 MHz   | 0830-2359   | Monitoring station of "Radio­televisione Italiana (RAI)".Permanent.   |

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