



**Committee on the Peaceful
Uses of Outer Space****Information furnished in conformity with the Convention
on Registration of Objects Launched into Outer Space****Note verbale dated 28 February 2012 from the Permanent Mission
of France to the United Nations (Vienna) addressed to the
Secretary-General**

The Permanent Mission of France to the United Nations (Vienna) presents its compliments to the Secretary-General of the United Nations and, in accordance with article IV of the Convention on Registration of Objects Launched into Outer Space (General Assembly resolution 3235 (XXIX), annex), has the honour to submit information on space objects launched by France on 19 October 2010 and during the period from 1 January to 31 December 2011 (annex I), information on space objects registered by France that re-entered the Earth's atmosphere between 1 January and 31 December 2011 (annex II) and supplementary information on space objects previously launched by France (annex III).

The Permanent Mission of France also has the honour to inform the Secretary-General that, in accordance with the decision made by France in 2011, the second-generation Globalstar satellites, launched as from October 2010, will be registered by France. A total of 18 Globalstar-2 satellites have been launched to date (see annex I).

The Permanent Mission of France further has the honour to inform the Secretary-General that the French National Registry of Objects Launched into Outer Space contained 291 space objects as at the end of 2011. Of those objects, 109 are satellites (of which 62 are operational) and 182 are component parts of launchers, such as launcher stages and carrier structures.



Annex I

Information on space objects launched by France*

A. Registration data on satellites launched by France on 19 October 2010 and between 1 January and 31 December 2011

| Registration number | Basic orbital characteristics | | | | | | | | | | Remarks | |
|---------------------|-------------------------------|----------------------|------------------|------------------------|-----------------------|-------------|--------------|---|----------------------|------------------------|--------------------|--|
| | Date of launch | Launch site | Type of launcher | Nodal period (minutes) | Inclination (degrees) | Apogee (km) | Perigee (km) | General function of space object | Ariane launch number | Launched space objects | State/organization | |
| 2010-054A | 19 October 2010 | Baikonur, Kazakhstan | Soyuz 2-1a | 114 | 52 | 1 414 | 1 413 | Globalstar 2 voice communication and data satellite | ST22 | Globalstar M079 | France | |
| 2010-054B | 19 October 2010 | Baikonur, Kazakhstan | Soyuz 2-1a | 114 | 52 | 1 414 | 1 413 | Globalstar 2 voice communication and data satellite | ST22 | Globalstar M074 | France | |
| 2010-054C | 19 October 2010 | Baikonur, Kazakhstan | Soyuz 2-1a | 114 | 52 | 1 414 | 1 413 | Globalstar 2 voice communication and data satellite | ST22 | Globalstar M076 | France | |
| 2010-054D | 19 October 2010 | Baikonur, Kazakhstan | Soyuz 2-1a | 114 | 52 | 1 414 | 1 413 | Globalstar 2 voice communication and data satellite | ST22 | Globalstar M077 | France | |
| 2010-054E | 19 October 2010 | Baikonur, Kazakhstan | Soyuz 2-1a | 114 | 52 | 1 414 | 1 413 | Globalstar 2 voice communication and data satellite | ST22 | Globalstar M075 | France | |
| 2010-054F | 19 October 2010 | Baikonur, Kazakhstan | Soyuz 2-1a | 114 | 52 | 1 414 | 1 413 | Globalstar 2 voice communication and data satellite | ST22 | Globalstar M073 | France | |
| 2011-033A | 13 July 2011 | Baikonur, Kazakhstan | Soyuz 2-1a | 105 | 52 | 1 004 | 965 | Globalstar 2 voice communication and data satellite | ST23 | Globalstar M083 | France | |
| 2011-033B | 13 July 2011 | Baikonur, Kazakhstan | Soyuz 2-1a | 114 | 52 | 1 415 | 1 412 | Globalstar 2 voice communication and data satellite | ST23 | Globalstar M088 | France | |
| 2011-033C | 13 July 2011 | Baikonur, Kazakhstan | Soyuz 2-1a | 114 | 52 | 1 414 | 1 413 | Globalstar 2 voice communication and data satellite | ST23 | Globalstar M091 | France | |

* The data are reproduced in the form in which they were received.

| Registration number | Basic orbital characteristics | | | | | | | | | | Remarks | | |
|---------------------|-------------------------------|-----------------------|------------------|------------------------|-----------------------|-------------|--------------|---|----------------------|------------------------|--------------------|--|--|
| | Date of launch | Launch site | Type of launcher | Nodal period (minutes) | Inclination (degrees) | Apogee (km) | Perigee (km) | General function of space object | Ariane launch number | Launched space objects | State/organization | | |
| | | | | | | | | | | | | | |
| 2011-033D | 13 July 2011 | Baikonur, Kazakhstan | Soyuz 2-1a | 114 | 52 | 1 414 | 1 413 | Globalstar 2 voice communication and data satellite | ST23 | Globalstar M085 | France | | |
| 2011-033E | 13 July 2011 | Baikonur, Kazakhstan | Soyuz 2-1a | 114 | 52 | 1 411 | 1 408 | Globalstar 2 voice communication and data satellite | ST23 | Globalstar M081 | France | | |
| 2011-033F | 13 July 2011 | Baikonur, Kazakhstan | Soyuz 2-1a | 108 | 52 | 1 173 | 1 107 | Globalstar 2 voice communication and data satellite | ST23 | Globalstar M089 | France | | |
| 2011-051A | 24 September 2011 | Sea launch | Zenit-3SL | 1 436 | 0 | 35 795 | 35 778 | European Telecommunications Satellite Organization (EUTELSAT) | – | Atlantic Bird™ 7 | France | | |
| 2011-057A | 7 October 2011 | Xichang, China | LM-3B | 1 436 | 0 | 35 797 | 35 777 | EUTELSAT | – | EUTELSAT W3C | France | | |
| 2011-076A | 17 December 2011 | Kourou, French Guiana | Soyuz ST-A | 98 | 98 | 691 | 677 | Listening system microsatellite (demonstrator) | S02 | ELISA W11 | France | | |
| 2011-076B | 17 December 2011 | Kourou, French Guiana | Soyuz ST-A | 98 | 98 | 691 | 676 | Listening system microsatellite (demonstrator) | S02 | ELISA E24 | France | | |
| 2011-076C | 17 December 2011 | Kourou, French Guiana | Soyuz ST-A | 98 | 98 | 691 | 678 | Listening system microsatellite (demonstrator) | S02 | ELISA W23 | France | | |
| 2011-076D | 17 December 2011 | Kourou, French Guiana | Soyuz ST-A | 98 | 98 | 691 | 675 | Listening system microsatellite (demonstrator) | S02 | ELISA E12 | France | | |
| 2011-076F | 17 December 2011 | Kourou, French Guiana | Soyuz ST-A | 98 | 98 | 699 | 697 | Earth observation satellite | S02 | Pleiades-1 | France | | |
| 2011-080A | 28 December 2011 | Baikonur, Kazakhstan | Soyuz 2-1a | 103 | 52 | 926 | 921 | Globalstar 2 voice communication and data satellite | ST24 | Globalstar M084 | France | | |
| 2011-080B | 28 December 2011 | Baikonur, Kazakhstan | Soyuz 2-1a | 103 | 52 | 926 | 920 | Globalstar 2 voice communication and data satellite | ST24 | Globalstar M080 | France | | |
| 2011-080C | 28 December 2011 | Baikonur, Kazakhstan | Soyuz 2-1a | 103 | 52 | 926 | 918 | Globalstar 2 voice communication and data satellite | ST24 | Globalstar M082 | France | | |

| Registration number | Date of launch | Launch site | Type of launcher | Basic orbital characteristics | | | | | Remarks | | |
|---------------------|------------------|----------------------|------------------|-------------------------------|-----------------------|-------------|--------------|---|----------------------|------------------------|--------------------|
| | | | | Nodal period (minutes) | Inclination (degrees) | Apogee (km) | Perigee (km) | General function of space object | Ariane launch number | Launched space objects | State/organization |
| 2011-080D | 28 December 2011 | Baikonur, Kazakhstan | Soyuz 2-1a | 103 | 52 | 926 | 917 | Globalstar 2 voice communication and data satellite | ST24 | Globalstar M092 | France |
| 2011-080E | 28 December 2011 | Baikonur, Kazakhstan | Soyuz 2-1a | 103 | 52 | 926 | 916 | Globalstar 2 voice communication and data satellite | ST24 | Globalstar M090 | France |
| 2011-080F | 28 December 2011 | Baikonur, Kazakhstan | Soyuz 2-1a | 103 | 52 | 926 | 919 | Globalstar 2 voice communication and data satellite | ST24 | Globalstar M086 | France |

B. Registration data on other space objects launched by France between 1 January and 31 December 2011

| Registration number | Date of launch | Launch site | Type of launcher | Basic orbital characteristics | | | | | General function of space object | Ariane launch number | Launched space objects | State/organization | Remarks |
|---------------------|----------------|-----------------------|------------------|-------------------------------|-----------------------|-------------|--------------|--------------------------------------|----------------------------------|----------------------|------------------------|--------------------|---------|
| | | | | Nodal period (minutes) | Inclination (degrees) | Apogee (km) | Perigee (km) | ESC-A cryogenic upper stage | | | | | |
| 2011-016C | 22 April | Kourou, French Guiana | Ariane 5 ECA | 621 | 5 | 35 276 | 205 | ESC-A cryogenic upper stage | A201 | ESC-A | France | | |
| 2011-016D | 22 April | Kourou, French Guiana | Ariane 5 ECA | 536 | 6 | 30 788 | 193 | SYLDA carrier structure | A201 | SYLDA | France | | |
| 2011-022C | 20 May | Kourou, French Guiana | Ariane 5 ECA | 610 | 2 | 34 735 | 180 | ESC-A cryogenic upper stage | A202 | ESC-A | France | | |
| 2011-022D | 20 May | Kourou, French Guiana | Ariane 5 ECA | 489 | 2 | 28 199 | 165 | SYLDA carrier structure | A202 | SYLDA | France | | |
| 2011-041C | 6 August | Kourou, French Guiana | Ariane 5 ECA | 628 | 2 | 35 531 | 298 | ESC-A cryogenic upper stage | A203 | ESC-A | France | | |
| 2011-041D | 6 August | Kourou, French Guiana | Ariane 5 ECA | 623 | 2 | 35 279 | 296 | SYLDA carrier structure | A203 | SYLDA | France | | |
| 2011-049C | 21 September | Kourou, French Guiana | Ariane 5 ECA | 629 | 2 | 35 595 | 276 | ESC-A cryogenic upper stage | A204 | ESC-A | France | | |
| 2011-049D | 21 September | Kourou, French Guiana | Ariane 5 ECA | 623 | 2 | 35 299 | 274 | SYLDA carrier structure | A204 | SYLDA | France | | |
| 2011-060C | 21 October | Kourou, French Guiana | Soyuz ST-B | 862 | 55 | 23 648 | 23 604 | Fregat stage with Galileo adaptor | S01 | Fregat | France | | |
| 2011-076G | 17 December | Kourou, French Guiana | Soyuz ST-A | 97 | 98 | 611 | 597 | Pleiades satellite carrier structure | S02 | ASAP-S | France | | |

C. Space objects operated by foreign satellite operators that were launched by France between 1 January and 31 December 2011

Note: These space objects are not registered by France.

| Registration number | Basic orbital characteristics | | | | | | | Remarks | | | |
|---------------------|-------------------------------|-----------------------|------------------|------------------------|-----------------------|-------------|--------------|--|----------------------|---|-----------------------------|
| | Date of launch | Launch site | Type of launcher | Nodal period (minutes) | Inclination (degrees) | Apogee (km) | Perigee (km) | General function of space object | Ariane launch number | Launched space objects | State/organization |
| 2011-007A | 16 February | Kourou, French Guiana | Ariane 5 ES | 1 436 | 0 | 35 796 | 35 776 | Johannes Kepler Automated Transfer Vehicle (ATV); re-entered 21 June | A200 | ATV 2 | European Space Agency (ESA) |
| 2011-016A | 22 April | Kourou, French Guiana | Ariane 5 ECA | 1 436 | 0 | 35 796 | 35 776 | Telecommunications satellite | A201 | Intelsat New Dawn | Luxembourg |
| 2011-016B | 22 April | Kourou, French Guiana | Ariane 5 ECA | 1 436 | 0 | 35 797 | 35 777 | Telecommunications satellite | A201 | Al Yah Satellite Communications Company (Yahsat) 1A | United Arab Emirates |
| 2011-022A | 20 May | Kourou, French Guiana | Ariane 5 ECA | 1 436 | 0 | 35 817 | 35 755 | Telecommunications satellite | A202 | GSAT 8 | India |
| 2011-022B | 20 May | Kourou, French Guiana | Ariane 5 ECA | 1 436 | 0 | 35 794 | 35 780 | Telecommunications satellite | A202 | ST 2 | Singapore |
| 2011-041A | 6 August | Kourou, French Guiana | Ariane 5 ECA | 1 436 | 0 | 35 790 | 35 782 | Telecommunications satellite | A203 | ASTRA 1N | Luxembourg |
| 2011-041B | 6 August | Kourou, French Guiana | Ariane 5 ECA | 1 436 | 0 | 35 791 | 35 782 | BSAT-3c/JSAT-110R telecommunications satellite | A203 | BSAT-3C | Japan |
| 2011-049A | 21 September | Kourou, French Guiana | Ariane 5 ECA | 1 436 | 0 | 35 790 | 35 783 | SES telecommunications satellite | A204 | SES 2 | Luxembourg |
| 2011-049B | 21 September | Kourou, French Guiana | Ariane 5 ECA | 1 436 | 0 | 35 810 | 35 764 | Telecommunications satellite | A204 | Arab Satellite Communications Organization (Arabsat) 5C | Arabsat |
| 2011-060A | 21 October | Kourou, French Guiana | Soyuz ST-B | 845 | 55 | 23 225 | 23 219 | European radio-positioning satellite | S01 | Galileo PFM | ESA |
| 2011-060B | 21 October | Kourou, French Guiana | Soyuz T-B | 845 | 55 | 23 228 | 23 216 | European radio-positioning satellite | S01 | Galileo FM2 | ESA |
| 2011-076E | 17 December | Kourou, French Guiana | Soyuz ST-A | 97 | 98 | 624 | 623 | Earth observation microsatellite | S02 | Sistema Satelital para la Observación de la Tierra (SSOT) | Chile |

Annex II

Information provided by France in conformity with article IV, paragraph 3, of the Convention on Registration of Objects Launched into Outer Space on space objects registered by France that re-entered the Earth's atmosphere between 1 January and 31 December 2011*

| <i>Registration number</i> | <i>Date of launch</i> | <i>General function of space object</i> | <i>Atmospheric re-entry</i> |
|----------------------------|-----------------------|--|-----------------------------|
| 2011-007B | 16 February 2011 | Ariane 5 EPS stage (launch No. A200, Automated Transfer Vehicle (ATV)-2) controlled re-entry | 17 February 2011 |
| 2010-065D | 26 November 2010 | Ariane 5 ECA SYLDA carrier structure (launch No. A198) | 21 June 2011 |
| 1997-027D | 3 June 1997 | Ariane 4 SPELDA carrier structure (launch No. A97) | 21 October 2011 |

* The registration data are reproduced in the form in which they were received.

Additional information provided by France in conformity with article IV, paragraph 2, of the Convention on Registration of Objects Launched into Outer Space on space objects registered by France*

Table 1
French satellites in a low Earth orbit and still operational

| No. | Registration number | Satellite | Type of orbit |
|-----|---------------------|--|--------------------------------|
| 1. | 1995-033A | Helios 1A observation satellite | Polar orbit |
| 2. | 1998-017A | SPOT 4 Earth observation satellite | 820 km sun-synchronous |
| 3. | 2001-055A | French-American Jason-1 oceanography satellite | 1,330 km orbit inclined at 66° |
| 4. | 2002-021A | SPOT 5 Earth observation satellite | 820 km sun-synchronous |
| 5. | 2004-049A | Helios 2A observation satellite | Polar orbit |
| 6. | 2004-049G | Polarization and Anisotropy of Reflectances for Atmospheric Sciences coupled with Observations from a Lidar (PARASOL) microsatellite for characterization of the radiative and microphysical properties of clouds and aerosols | 700 km polar orbit |
| 7. | 2006-016B | Cloud-Aerosol Lidar and Infrared Pathfinder Satellite Observation (CALIPSO) satellite for three-dimensional characterization of clouds and aerosols | 700 km polar orbit |
| 8. | 2006-063A | Convection, Rotation and Planetary Transits (COROT) satellite for the study of stars and exoplanet detection | 900 km polar orbit |
| 9. | 2008-032A | French-American Jason-2 oceanography satellite | 1,330 km orbit inclined at 66° |
| 10. | 2009-073A | Helios 2B observation satellite | Polar orbit |
| 11. | 2010-028A | Picard microsatellite for solar research | 730 km polar orbit |
| 12. | 2010-054A | Globalstar M079 communications satellite | 1,400 km orbit inclined at 52° |
| 13. | 2010-054B | Globalstar M074 communications satellite | 1,400 km orbit inclined at 52° |
| 14. | 2010-054C | Globalstar M076 communications satellite | 1,400 km orbit inclined at 52° |
| 15. | 2010-054D | Globalstar M077 communications satellite | 1,400 km orbit inclined at 52° |
| 16. | 2010-054E | Globalstar M075 communications satellite | 1,400 km orbit inclined at 52° |
| 17. | 2010-054F | Globalstar M073 communications satellite | 1,400 km orbit inclined at 52° |
| 18. | 2011-033A | Globalstar M083 communications satellite | 1,400 km orbit inclined at 52° |
| 19. | 2011-033B | Globalstar M088 communications satellite | 1,400 km orbit inclined at 52° |
| 20. | 2011-033C | Globalstar M091 communications satellite | 1,400 km orbit inclined at 52° |
| 21. | 2011-033D | Globalstar M085 communications satellite | 1,400 km orbit inclined at 52° |

* The registration data are reproduced in the form in which they were received.

| <i>No.</i> | <i>Registration number</i> | <i>Satellite</i> | <i>Type of orbit</i> |
|------------|----------------------------|--|--------------------------------|
| 22. | 2011-033E | Globalstar M081 communications satellite | 1,400 km orbit inclined at 52° |
| 23. | 2011-033F | Globalstar M089 communications satellite | 1,400 km orbit inclined at 52° |
| 24. | 2011-076A | ELISA W11 microsatellite (demonstrator) | Polar orbit |
| 25. | 2011-076B | ELISA E24 microsatellite (demonstrator) | Polar orbit |
| 26. | 2011-076C | ELISA W23 microsatellite (demonstrator) | Polar orbit |
| 27. | 2011-076D | ELISA E12 microsatellite (demonstrator) | Polar orbit |
| 28. | 2011-076F | PLEIADES-1 Earth observation satellite | Polar orbit |
| 29. | 2011-080A | Globalstar M084 communications satellite | 1,400 km orbit inclined at 52° |
| 30. | 2011-080B | Globalstar M080 communications satellite | 1,400 km orbit inclined at 52° |
| 31. | 2011-080C | Globalstar M082 communications satellite | 1,400 km orbit inclined at 52° |
| 32. | 2011-080D | Globalstar M092 communications satellite | 1,400 km orbit inclined at 52° |
| 33. | 2011-080E | Globalstar M090 communications satellite | 1,400 km orbit inclined at 52° |
| 34. | 2011-080F | Globalstar M086 communications satellite | 1,400 km orbit inclined at 52° |

Table 2
French satellites in geostationary orbit and still operational, with approximate orbital positions

| No. | Registration number | Satellite | Orbital position |
|-----|---------------------|---|------------------|
| 1. | 1996-044B | Telecom 2D telecommunications satellite | 8° W |
| 2. | 1996-067A | W48 telecommunications satellite (formerly Eurobird™ 9, Hot Bird™ 2) | 48° E |
| 3. | 1998-013A | Eurobird™ 16 telecommunications satellite (formerly Hot Bird™ 4) | 16° E |
| 4. | 1998-057A | Eurobird™ 2 telecommunications satellite (formerly Hot Bird™ 5) | 25.5° E |
| 5. | 1999-018A | W6 telecommunications satellite (formerly W3) | 21.5° E |
| 6. | 2000-019A | SESAT 1 telecommunications satellite | 16° E |
| 7. | 2000-028A | W4 telecommunications satellite | 36° E |
| 8. | 2000-052A | Eurobird™ 4A telecommunications satellite (formerly W1) | 4° E |
| 9. | 2001-011A | Eurobird™ 1 telecommunications satellite | 28.5° E |
| 10. | 2001-042A | Atlantic Bird™ 2 telecommunications satellite | 8° W |
| 11. | 2002-035A | Atlantic Bird™ 3 telecommunications satellite | 5° W |
| 12. | 2002-038A | Hot Bird™ 6 telecommunications satellite | 13° E |
| 13. | 2002-040A | Atlantic Bird™ 1 telecommunications satellite | 12.5° W |
| 14. | 2002-051A | W5 telecommunications satellite | 70.5° E |
| 15. | 2003-043A | Eurobird™ 3 telecommunications satellite (formerly e-Bird™) | 33° E |
| 16. | 2004-008A | W3A telecommunications satellite | 7° E |
| 17. | 2005-041B | Syracuse 3A telecommunications satellite | 47° E |
| 18. | 2006-007B | Eurobird™ 9A telecommunications satellite (formerly Hot Bird™ 7A) | 9° E |
| 19. | 2006-032A | Hot Bird™ 8 telecommunications satellite | 13° E |
| 20. | 2006-033B | Syracuse 3B telecommunications satellite | 5° W |
| 21. | 2008-065A | Hot Bird™ 9 telecommunications satellite | 13° E |
| 22. | 2008-065B | W2M telecommunications satellite | 48° E |
| 23. | 2009-008B | Eutelsat 3C telecommunications satellite (formerly Hot Bird™ 10, Atlantic Bird™ 4A) | 3° E |
| 24. | 2009-016A | EUTELSAT W2A telecommunications satellite | 10° E |
| 25. | 2009-065A | EUTELSAT W7 telecommunications satellite | 36° E |
| 26. | 2010-069A | Eutelsat KA-SAT telecommunications satellite | 9° E |
| 27. | 2011-051A | EUTELSAT Atlantic Bird 7 telecommunications satellite | 7° W |
| 28. | 2011-057A | EUTELSAT W3C telecommunications satellite | 14.5° E |

Table 3
French satellites still in orbit but no longer operational

| No. | Registration number | Satellite | Orbit |
|-----|---------------------|--|---------------------------------|
| 1. | 1965-096A | A1 experimental satellite (Asterix) | Low Earth orbit (LEO) |
| 2. | 1965-101A | FR1 technological satellite | LEO |
| 3. | 1966-013A | Diapason (D1-A) experimental satellite | LEO |
| 4. | 1967-011A | Diadème 1 experimental satellite | LEO |
| 5. | 1967-014A | Diadème 2 experimental satellite | LEO |
| 6. | 1971-071A | Eole 1 (CAS-A) experimental data-collection satellite | LEO |
| 7. | 1974-101A | Symphonie 1 experimental telecommunications satellite | Geostationary Earth orbit (GEO) |
| 8. | 1975-010A | Starlette scientific satellite | LEO |
| 9. | 1975-077A | Symphonie 2 experimental telecommunications satellite | GEO |
| 10. | 1983-058A | EUTELSAT I-F1 (ECS 1) telecommunications satellite (European Space Agency (ESA)) | GEO |
| 11. | 1984-081A | EUTELSAT I-F2 (ECS 2) telecommunications satellite (ESA) | GEO |
| 12. | 1984-081B | Telecom 1A telecommunications satellite | GEO |
| 13. | 1985-035B | Telecom 1B telecommunications satellite | GEO |
| 14. | 1986-019A | SPOT 1 Earth observation satellite (deorbiting manoeuvres effected in November 2003 to lower the satellite's perigee to below 600 km with a view to achieving re-entry within 25 years) | LEO |
| 15. | 1987-078B | EUTELSAT I-F4 (ECS 4) telecommunications satellite | GEO |
| 16. | 1988-018B | Telecom 1C telecommunications satellite | GEO |
| 17. | 1988-063B | EUTELSAT I-F5 (ECS 5) telecommunications satellite (ESA) | GEO |
| 18. | 1988-098A | TDF1 live television satellite | GEO |
| 19. | 1990-005A | SPOT 2 Earth observation satellite (final deorbiting manoeuvres effected on 29 July 2009 to lower the satellite's perigee to below 600 km with a view to achieving re-entry within 25 years) | LEO |
| 20. | 1990-063A | TDF2 live television satellite | GEO |
| 21. | 1990-079B | EUTELSAT II F1 telecommunications satellite | GEO |
| 22. | 1991-003B | EUTELSAT II F2 telecommunications satellite | GEO |
| 23. | 1991-050E | SARA experimental microsatellite | LEO |
| 24. | 1991-083A | EUTELSAT II F3 telecommunications satellite | GEO |
| 25. | 1991-084A | Telecom 2A telecommunications satellite | GEO |
| 26. | 1992-021A | Telecom 2B telecommunications satellite | GEO |
| 27. | 1992-041B | EUTELSAT II F4 telecommunications satellite | GEO |
| 28. | 1992-052C | S80/T technological satellite | LEO |

| No. | Registration number | Satellite | Orbit |
|-----|---------------------|--|------------------------------------|
| 29. | 1993-031B | ARSENE amateur radio satellite perigee ~17,000 km) | Geostationary transfer orbit (GTO) |
| 30. | 1993-061A | SPOT 3 Earth observation satellite (orbit >800 km) | LEO |
| 31. | 1993-061B | Stella scientific satellite (orbit 800 km) | LEO |
| 32. | 1995-016B | HotBird™ 1 telecommunications satellite | GEO |
| 33. | 1995-033B | Cerise research satellite (orbit ~600 km) | LEO |
| 34. | 1995-067A | Telecom 2C telecommunications satellite | GEO |
| 35. | 1997-049A | W75 telecommunications satellite (ex Eurobird 4, Hot Bird 3) (deactivated in July 2011 following deorbiting manoeuvres) | GEO |
| 36. | 1998-056A | W2 telecommunications satellite | GEO |
| 37. | 1999-064A | (deactivated in March 2010 following deorbiting manoeuvres) Helios 1B observations satellite (withdrawn from service on 21 October 2004 with a perigee of ~630 km) | LEO |
| 38. | 1999-064B | Clémentine experimental satellite (perigee ~600 km) | LEO |
| 39. | 2002-021B | Idefix amateur radio satellite (attached to third stage of Ariane 4-V151 launcher, orbit ~800km) | LEO |
| 40. | 2004-025C | DEMETER scientific microsatellite (scientific use terminated in December 2010; deactivated in February 2011) | LEO |
| 41. | 2004-049C | Essaim 1 satellite for characterization of Earth's electromagnetic environment (ceased operating in October 2010; re-entry in less than 25 years) | LEO |
| 42. | 2004-049D | Essaim 2 satellite for characterization of Earth's electromagnetic environment (ceased operating in October 2010; re-entry in less than 25 years) | LEO |
| 43. | 2004-049E | Essaim 3 satellite for characterization of Earth's electromagnetic environment (ceased operating in October 2010; re-entry in less than 25 years) | LEO |
| 44. | 2004-049F | Essaim 4 satellite for characterization of Earth's electromagnetic environment (ceased operating in October 2010; re-entry in less than 25 years) | LEO |
| 45. | 2009-008C | SPIRALE A experimental satellite (deactivated at the beginning of 2011) | LEO |
| 46. | 2009-008D | SPIRALE B experimental satellite (deactivated at the beginning of 2011) | LEO |
| 47. | 2010-056A | Eutelsat W3B telecommunications satellite (failed launch into geostationary orbit; remains in geostationary transfer orbit) | GTO |