

**Secretariat**

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## **Information furnished in conformity with the Convention on Registration of Objects Launched into Outer Space**

### **Note verbale dated 20 March 2024 from the Permanent Mission of the Russian Federation to the United Nations (Vienna) addressed to the Secretary-General**

The Permanent Mission of the Russian Federation to the United Nations (Vienna), 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 transmit data on space launches by the Russian Federation in February 2024 and on previously launched space objects that ceased to exist during that period (see annex).<sup>1</sup>

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<sup>1</sup> The data on the space objects referenced in the annex were entered into the Register of Objects Launched into Outer Space on 7 May 2024.



## Annex

## Registration data on space objects launched by the Russian Federation in February 2024\*

1. In February 2024, the following space objects under the jurisdiction and control of the Russian Federation were launched:

| Registration number<br>of space object | Name of space object, launch vehicle and<br>place of launch  | Date of launch   | Basic orbital parameters |                 |                          |                     | General function of space object  |
|--|--|------------------|--------------------------|-----------------|--------------------------|---------------------|---|
|  |  |                  | Apogee<br>(km)           | Perigee<br>(km) | Inclination<br>(degrees) | Period<br>(minutes) |   |
| 3697-2024-001                          | Cosmos-2575, launched by a Soyuz-2-1v carrier rocket from the Plesetsk launch site                                 | 9 February 2024  | 350.9                    | 350.0           | 96.8                     | 91.4                | Intended for assignments on behalf of the Ministry of Defence of the Russian Federation   |
| 3698-2024-002                          | Progress MS-26, launched by a Soyuz-2-1a carrier rocket from the Baikonur launch site                              | 15 February 2024 | 240.4                    | 192.9           | 61.7                     | 88.5                | Delivery to the International Space Station of fuel, water, oxygen, air, food, scientific equipment and other consumable materials required for the crew, scientific experiments and operation of the Station |
| 3699-2024-003                          | Meteor-M No. 2-4, launched by a Soyuz-2-1b carrier rocket with a Fregat upper stage from the Vostochny launch site | 29 February 2024 | 194.4                    | -40.4           | 98.8                     | 88.6                | Earth remote sensing  |
| 3700-2024-003                          | SITRO-AIS-25 <sup>a</sup>  | 29 February 2024 | 739.0                    | 509.0           | 95.4                     | 97.0                | Technological applications  |
| 3701-2024-003                          | SITRO-AIS-26 <sup>a</sup>  | 29 February 2024 | 738.0                    | 507.0           | 95.4                     | 97.0                | Technological applications  |
| 3702-2024-003                          | SITRO-AIS-27 <sup>a</sup>  | 29 February 2024 | 737.0                    | 505.0           | 95.4                     | 96.9                | Technological applications  |
| 3703-2024-003                          | SITRO-AIS-28 <sup>a</sup>  | 29 February 2024 | 738.0                    | 502.0           | 95.4                     | 97                  | Technological applications  |
| 3704-2024-003                          | SITRO-AIS-29 <sup>a</sup>  | 29 February 2024 | 501.0                    | 495.0           | 97.4                     | 94.4                | Technological applications  |
| 3705-2020-003                          | SITRO-AIS-30 <sup>a</sup>  | 29 February 2024 | 501.0                    | 491.0           | 97.4                     | 94.4                | Technological applications  |
| 3706-2024-003                          | SITRO-AIS-31 <sup>a</sup>  | 29 February 2024 | 502.0                    | 487.0           | 97.4                     | 94.4                | Technological applications  |
| 3707-2024-003                          | SITRO-AIS-32 <sup>a</sup>  | 29 February 2024 | 503.0                    | 485.0           | 97.4                     | 94.3                | Technological applications  |
| 3708-2024-003                          | SITRO-AIS-33 <sup>a</sup>  | 29 February 2024 | 503.0                    | 483.0           | 97.4                     | 94.3                | Technological applications  |
| 3709-2024-003                          | SITRO-AIS-34 <sup>a</sup>  | 29 February 2024 | 504.0                    | 482.0           | 97.4                     | 94.3                | Technological applications  |
| 3710-2024-003                          | SITRO-AIS-35 <sup>a</sup>  | 29 February 2024 | 504.0                    | 482.0           | 97.4                     | 94.3                | Technological applications  |
| 3711-2024-003                          | SITRO-AIS-36 <sup>a</sup>  | 29 February 2024 | 505.0                    | 481.0           | 97.4                     | 94.3                | Technological applications  |
| 3712-2024-003                          | SITRO-AIS-49 <sup>a</sup>  | 29 February 2024 | 505.0                    | 480.0           | 97.4                     | 94.3                | Technological applications  |
| 3713-2024-003                          | SITRO-AIS-50 <sup>a</sup>  | 29 February 2024 | 506.0                    | 480.0           | 97.4                     | 94.3                | Technological applications  |

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

| Registration number<br>of space object | Name of space object, launch vehicle and<br>place of launch | Date of launch   | Basic orbital parameters |                 |                          |                     | General function of space object |
|--|---|------------------|--------------------------|-----------------|--------------------------|---------------------|----------------------------------|
|  |   |                  | Apogee<br>(km)           | Perigee<br>(km) | Inclination<br>(degrees) | Period<br>(minutes) |                                  |
| 3714-2024-003                          | SITRO-AIS-51 <sup>a</sup>                                   | 29 February 2024 | 507.0                    | 480.0           | 97.4                     | 94.3                | Technological applications       |
| 3715-2024-003                          | SITRO-AIS-52 <sup>a</sup>                                   | 29 February 2024 | 507.0                    | 480.0           | 97.4                     | 94.4                | Technological applications       |
| 3716-2024-003                          | Zorky-2M <sup>a</sup>                                       | 29 February 2024 | 508.0                    | 481.0           | 97.4                     | 94.4                | Earth remote sensing             |
| 3717-2024-003                          | Full-scale model <sup>a</sup>                               | 29 February 2024 | 754.0                    | 744.0           | 99.8                     | 88.9                | Full-scale model                 |

<sup>a</sup> Launched by a Soyuz-2-1b carrier rocket with a Fregat upper stage from the Vostochny launch site as part of a secondary payload accompanying Earth remote sensing satellite Meteor-M No. 2-4.

2. In February 2024, the Russian Federation launched the following space object on behalf of a foreign client:
- On 29 February 2024, Earth remote sensing satellite PARS-1 (Islamic Republic of Iran) was launched by a Soyuz-2-1b carrier rocket with a Fregat upper stage from the Vostochny launch site as part of the secondary payload of Earth remote sensing satellite Meteor-M No. 2-4.
3. The following space objects ceased to exist in February 2024 and were no longer in Earth orbit as at 2400 hours Moscow time on 29 February 2024:
- 2023-125A (Progress MS-24), which was deorbited into the Pacific Ocean at a predetermined location on 13 February 2024; fragments of the space object that had not burned up were sunk;
- 2022-096R (Geoscan-Edelweiss), which burned up on 18 February 2024.