

**Secretariat**

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

Note verbale dated 8 January 2026 from the Permanent Mission of Belgium to the United Nations (Vienna) addressed to the Secretary-General

The Permanent Mission of Belgium to the United Nations (Vienna) has the honour to transmit herewith, on behalf of the Government of Belgium, notifications concerning the registration of object NAHLA (IPERLITE mission) (see annex I) and the atmospheric re-entry of object ARTHUR-1 (RRF ARTHUR-1 mission) (see annex II).

The notifications are submitted pursuant to the Convention on Registration of Objects Launched into Outer Space (General Assembly resolution [3235 \(XXIX\)](#), annex), and in accordance with the recommendations on enhancing the practices of States and international intergovernmental organizations in registering space objects, contained in General Assembly resolution [62/101](#) of 17 December 2007.¹

¹ The data on the space objects referenced in the annexes were entered into the Register of Objects Launched into Outer Space on 9 January 2026.



Annex I

Registration information on a space object launched by Belgium^{*}

NAHLA

Information provided in conformity with the Convention on Registration of Objects Launched into Outer Space

Name of the space object	NAHLA
National designator/registration number	2025-B-SC-044
State of registry	Belgium
Other launching States	United States of America
Date and territory or location of the launch	28 November 2025 at 1844 hours UTC; Vandenberg Space Force Base, California, United States
Basic orbital parameters	
Nodal period	94.95 minutes
Inclination	97.44 degrees
Apogee	503 kilometres
Perigee	503 kilometres
General function of the space object	In-orbit testing and demonstration

Additional voluntary information for use in the Register of Objects Launched into Outer Space

Space object owner or operator	Aerospacelab
Launch vehicle	Space X Falcon 9

^{*} The information was submitted using the form prepared pursuant to General Assembly resolution [62/101](#) and has been reformatted by the Secretariat.

Annex II

Additional information on a space object previously registered by Belgium^{*}

ARTHUR-1

Information provided in conformity with the Convention on Registration of Objects Launched into Outer Space

Name of the space object	ARTHUR-1
National designator/registration number	2021-B-SC-036
State of registry	Belgium
Registration document	ST/SG/SER.E/1017
Other launching States	United States of America
Date and territory or location of the launch	30 June 2021 at 1931 hours UTC; Cape Canaveral, United States
Basic orbital parameters	
Nodal period	95 minutes
Inclination	97.5 degrees
Apogee	525 kilometres
Perigee	525 kilometres
General function of the space object	Testing and demonstration of subsystems, operations flows and data transmission, capture of geospatial images
Date of decay/re-entry/deorbit	31 December 2025 at 2235 hours UTC

Additional voluntary information for use in the Register of Objects Launched into Outer Space

Space object owner or operator	Aerospacelab
Launch vehicle	Space X Falcon 9

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