



General Assembly

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Committee on the Peaceful Uses of Outer Space

Information furnished in conformity with the Treaty on Principles Governing the Activities of States in the Exploration and Use of Outer Space, including the Moon and Other Celestial Bodies

Note verbale dated 12 May 2021 from the Permanent Mission of the Netherlands to the United Nations (Vienna) addressed to the Secretary-General

The Permanent Mission of the Netherlands to the United Nations (Vienna), with reference to article XI of the Treaty on Principles Governing the Activities of States in the Exploration and Use of Outer Space, including the Moon and Other Celestial Bodies (General Assembly resolution 2222 (XXI), annex), has the honour to furnish information on the addition of a space object to the national part of the Netherlands registry of objects launched into outer space:¹

Designator	[2021-022L]
Name of space object	[Hiber-3]
Date of launch	[22 March 2021 UTC]
Location of launch	[Baikonur, Kazakhstan]
Basic orbital parameters (at epoch 21090.69527992)	
Nodal period	[1 hour and 36 minutes]
Inclination	[97.5 degrees]
Apogee	[556 kilometres]
Perigee	[556 kilometres]
Geostationary orbit location	[-]
Nuclear power source	[No]
General function of the space object and other useful information relating to its function	[Commercial satellite communication]

¹ Information on the establishment of the Netherlands registry and its subregistries is contained in document ST/SG/SER.E/INF/24.



Expected date of re-entry into the
Earth's atmosphere

[1 April 2024 UTC]

Web link to official information on the
space object

www.agentschaptelecom.nl/documenten/publicaties/2019/10/31/register-ruimtevoorwerpen
