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**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 22 April 2021 from the Permanent Mission
of Brazil to the United Nations (Vienna) addressed to the
Secretary-General**

The Permanent Mission of Brazil 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 registration data on the space object NanoSatC-Br2, launched by a Soyuz vehicle on 22 March 2021 from the Baikonur Cosmodrome, Kazakhstan (see annex).¹

¹ The data on the space object referenced in the annex were entered into the Register of Objects Launched into Outer Space on 12 May 2021.



Annex

Registration data on a space object launched by Brazil*

NanoSatC-Br2^a

Name of space object	NanoSatC-Br2
Country name	Brazil
Registration number	Committee on Space Research international designator: 2021-022AP
Date of launch	22 March 2021
Time of launch	0607 hours 12 seconds UTC
Place of launch	Baikonur Cosmodrome, Kazakhstan
Launch vehicle	Soyuz-2
Basic orbital parameters	
Nodal period	95.65 minutes
Inclination	97.56 degrees
Apogee height	564 kilometres
Perigee height	535 kilometres
Life expectancy	One year
Manufacturing material	Aluminium and carbon fibre
Energy source	Photovoltaic solar energy
Propellant used	None

^a As at 19 April 2021.

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