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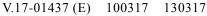
## Committee on the Peaceful Uses of Outer Space

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

Note verbale dated 7 December 2016 from the Permanent Mission of Uruguay to the United Nations (Vienna) addressed to the Secretary-General

The Permanent Mission of Uruguay 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 information on space objects NUSAT 1 and NUSAT 2 (see annex).







#### Annex

#### Registration data on space objects launched by Uruguay\*

#### **NUSAT 1**

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

Committee on Space Research

2016-033B

international designator

Name of space object NUSAT 1
State of registry Uruguay
Other launching States China

Date and territory or location of launch

30 May 2016 at 0317 hours 5 seconds UTC; Taiyuan Satellite Launch Centre, China

Basic orbital parameters

Nodal period 94 minutes

Inclination 97.4849 degrees

Apogee 498 kilometres

Perigee 476 kilometres

General function of space object Commercial Earth observation

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

Website www.satellogic.com

Space object owner or operator Owner: URUGUS SA (Uruguay)

Operator: Satellogic SA (Argentina)

Launch vehicle Long March 4B

#### **NUSAT 2**

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

Committee on Space Research

2016-033C

international designator

Name of space object NUSAT 2
State of registry Uruguay
Other launching States China

Date and territory or location of launch

30 May 2016 at 0317 hours 5 seconds UTC; Taiyuan Satellite Launch Centre, China

**2/3** V.17-01437

<sup>\*</sup> The information was submitted using the form prepared pursuant to General Assembly resolution 62/101 and has been reformatted by the Secretariat.

Basic orbital parameters

Nodal period 94 minutes

Inclination 97.4872 degrees

Apogee 498 kilometres

Perigee 476 kilometres

General function of space object Commercial Earth observation

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

Website www.satellogic.com

Space object owner or operator Owner: URUGUS SA (Uruguay)

Operator: Satellogic SA (Argentina)

Launch vehicle Long March 4B

V.17-01437