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

Note verbale dated 10 August 2023 from the Permanent Mission of the Republic of Korea to the United Nations (Vienna) addressed to the Secretary-General

The Permanent Mission of the Republic of Korea 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 concerning two space objects, AP-JOEY and KSLV-II FT2 Dummy Payload, launched by the Republic of Korea (see annex).¹

¹ The data on space objects referenced in the annex were entered into the Register of Objects Launched into Outer Space on 15 August 2023.



Annex

Registration data on space objects launched by the Republic of Korea *

AP-JOEY

Name of space object	AP-JOEY
Name of launching State	Republic of Korea
Date of launch	21 June 2022 UTC
Location of launch	Naro Space Center, Republic of Korea
Basic orbital parameters	
Nodal period	98.85 minutes
Inclination	98.02 degrees
Apogee	714.6 kilometres
Perigee	700.1 kilometres
General function of space object	KLSV-II performance verification, release of CubeSats, on-orbit verification of technology
Other information	Sun-synchronous orbit

KSLV-II FT2 Dummy Payload

Name of space object	KSLV-II FT2 Dummy Payload
North American Aerospace Defense Command (NORAD) identification number	52895
International designation	2022-065B
Name of launching State	Republic of Korea
Date of launch	21 June 2022 UTC
Location of launch	Naro Space Center, Republic of Korea
Basic orbital parameters (based on NORAD data)	
Nodal period	98.8 minutes
Inclination	98.1 degrees
Apogee	712.9 kilometres
Perigee	699.3 kilometres
General function of space object	Simple mass simulator for verifying KSLV-II launch performance
Other information	Sun-synchronous orbit

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