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**Information furnished in conformity with the Convention
on Registration of Objects Launched into Outer Space****Note verbale dated 23 September 2025 from the Permanent
Mission of Türkiye to the United Nations (Vienna) addressed to the
Secretary-General**

The Permanent Mission of Türkiye 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 information on the satellites Connecta IOT-9, Connecta IOT-10, Connecta IOT-11 and Connecta IOT-12, launched into outer space by Türkiye (see annex).¹

¹ The data on the space objects referenced in the annex were entered into the Register of Objects Launched into Outer Space on 25 September 2025.



Annex

Registration information on space objects launched by Türkiye*

Connecta IoT-9

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

Committee on Space Research international designator	2025-135
Name of space object	Connecta IoT-9
National designator/registration number	64534
State of registry	Türkiye
Date and territory or location of launch	23 June 2025 at 2125 hours UTC; Vandenberg, United States of America
Basic orbital parameters	
Nodal period	94.90 minutes
Inclination	97.455 degrees
Apogee	519 kilometres
Perigee	510 kilometres
General function of space object	Object-to-object and machine-to-machine communication tests. In-orbit demonstration

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

Space object owner or operator	Plan-S Uydu ve Uzay Teknolojileri A.Ş.
Launch vehicle	Falcon 9

Connecta IoT-10

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

Committee on Space Research international designator	2025-135
Name of space object	Connecta IoT-10
National designator/registration number	64555
State of registry	Türkiye
Date and territory or location of launch	23 June 2025 at 2125 hours UTC; Vandenberg, United States

* 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	94.81 minutes
Inclination	97.447 degrees
Apogee	510 kilometres
Perigee	510 kilometres
General function of space object	Object-to-object and machine-to-machine communication tests. In-orbit demonstration

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

Space object owner or operator	Plan-S Uydu ve Uzay Teknolojileri A.Ş.
Launch vehicle	Falcon 9

Connecta IOT-11

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

Committee on Space Research international designator	2025-135
Name of space object	Connecta IoT-11
National designator/registration number	64557
State of registry	Türkiye
Date and territory or location of launch	23 June 2025 at 2125 hours UTC; Vandenberg, United States
Basic orbital parameters	
Nodal period	94.81 minutes
Inclination	97.451 degrees
Apogee	510 kilometres
Perigee	509 kilometres
General function of space object	Object-to-object and machine-to-machine communication tests. In-orbit demonstration

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

Space object owner or operator	Plan-S Uydu ve Uzay Teknolojileri A.Ş.
Launch vehicle	Falcon 9

Connecta IoT-12**Information provided in conformity with the Convention on Registration of Objects Launched into Outer Space**

Committee on Space Research international designator	2025-135
Name of space object	Connecta IoT-12
National designator/registration number	64553
State of registry	Türkiye
Date and territory or location of launch	23 June 2025 at 2125 hours UTC; Vandenberg, United States
Basic orbital parameters	
Nodal period	94.81 minutes
Inclination	97.454 degrees
Apogee	511 kilometres
Perigee	509 kilometres
General function of space object	Object-to-object and machine-to-machine communication tests. In-orbit demonstration

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

Space object owner or operator	Plan-S Uydu ve Uzay Teknolojileri A.Ş.
Launch vehicle	Falcon 9
