



General Assembly

Distr.: General
3 March 2026

Original: English

Committee on the Peaceful Uses of Outer Space

Information furnished in conformity with General Assembly resolution 1721 B (XVI) by States launching objects into orbit or beyond

Note verbale dated 16 December 2025 from the Permanent Mission of Croatia to the United Nations (Vienna) addressed to the Secretary-General

The Permanent Mission of Croatia to the United Nations (Vienna), in accordance with paragraph 1 of General Assembly resolution 1721 B (XVI) of 20 December 1961, has the honour to transmit information for the registration of CroCube (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 17 December 2025.



Annex

Registration information on a space object launched by Croatia*

CroCube

Committee on Space Research international designator	2024-247T
Name of the space object	CroCube
State of registry	Croatia
Other launching States	-
Date and territory or location of the launch	21 December 2024 at 1134 hours 24 seconds UTC; United States of America
Basic orbital parameters	
Nodal period	94 minutes
Inclination	45 degrees
Apogee	465.0 kilometres
Perigee	470 kilometres
General function of the space object	Technology demonstration mission with amateur radio payload, VGA camera for Earth observation and the “Astrotron 1000” experiment to measure radiation effects on microelectronics
Space object owner or operator	Society for Out of Frame Education (EVO)
Weblink	https://crocube.hr/
Launch vehicle	Falcon 9

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