



## General Assembly

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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 12 July 1996 from the Permanent Mission of the Czech Republic to the United Nations (Vienna) addressed to the Secretary-General**

The Permanent Mission of the Czech Republic to the United Nations (Vienna) presents its compliments to the Secretary-General of the United Nations and has the honour to transmit herewith, in accordance with article IV of the Convention on Registration of Objects Launched into Outer Space,\* information concerning a space object launched in cooperation with the Russian Federation on 3 August 1995.

Basic registration data on the Czech satellite MAGION 4 are contained in the annex.

Furthermore, in accordance with article IV, paragraph 3, of the same convention, the Permanent Mission has the honour to inform the Secretary-General that the satellite MAGION 1, launched on 24 October 1978 (ST/SG/SER.E/22), is no longer in orbit.

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\*General Assembly resolution 3235 (XXIX), annex, of 12 November 1974.

*Annex***REGISTRATION DATA FOR CZECH SPACE LAUNCHES\***

Name of States which launched the object:	The Russian Federation, together with the Czech Republic and Austria (the satellite MAGION 4 was manufactured in the Czech Republic in cooperation with Austria and the Russian Federation and was launched into orbit by the Russian spacecraft INTERBALL 1)
Designation of the space object and its registration number:	MAGION 4; 1995-039F (COSPAR designation)
Date of launch and territory from which it was launched:	3 August 1995, from the territory of the Russian Federation (Plesetsk cosmodrome); the Czech satellite MAGION 4 forms, together with the spacecraft INTERBALL 1, part of the INTERBALL mission
Basic orbital parameters:	Nodal period: 91.2 hours Inclination: 62.9 degrees Apogee: 191,907 km Perigee: 793 km
General function of space object:	Research of plasma processes in the near-Earth space as part of the international Solar-Terrestrial Energy Programme

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