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Astro Space Center  
RadioAstron Newsletter  
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## **Spektr-R: officially amazing**

We are happy to share with you the news that one of many records achieved within the RadioAstron Space VLBI project — the 10-m diameter space radio telescope Spektr-R — has entered the Guinness book. See the attached copy of the Guinness certificate.

Nikolai Kardashev (nkardash@asc.rssi.ru)  
Yuri Kovalev (yyk@asc.rssi.ru)

The RadioAstron project is led by the Astro Space Center of the Lebedev Physical Institute of the Russian Academy of Sciences and the Lavochkin Scientific and Production Association under a contract with the Russian Federal Space Agency, in collaboration with partner organizations in Russia and other countries.

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# CERTIFICATE

**The largest radio space telescope  
is the Spektr-R,  
which is 10 metres across,  
and was launched from the  
Baikonur Cosmodrome  
in Kazakhstan,  
on 18 July 2011**

**OFFICIALLY AMAZING**

