

BAIKONUR COSMODROME, Kazakhstan, September 30, 2011

The ILS Proton Breeze M launched from Pad 39 at the Cosmodrome at 12:32 a.m. today local time (2:32 p.m. EST, 18:32 GMT on September 29) has successfully carried the QuetzSat-1 satellite into geostationary transfer orbit for SES of Luxembourg after a 9 hour, 13-minute mission. This was the 19th SES satellite launched on ILS Proton.

More info: <http://www.ilslaunch.com/newsroom/news-releases/ils-proton-successfully-launches-quetsat-1-ses>

[Quetsat 1 technical details and footprints](#)

SatBeams - Quetsat 1 launched successfully

Friday, 30 September 2011 08:04
