
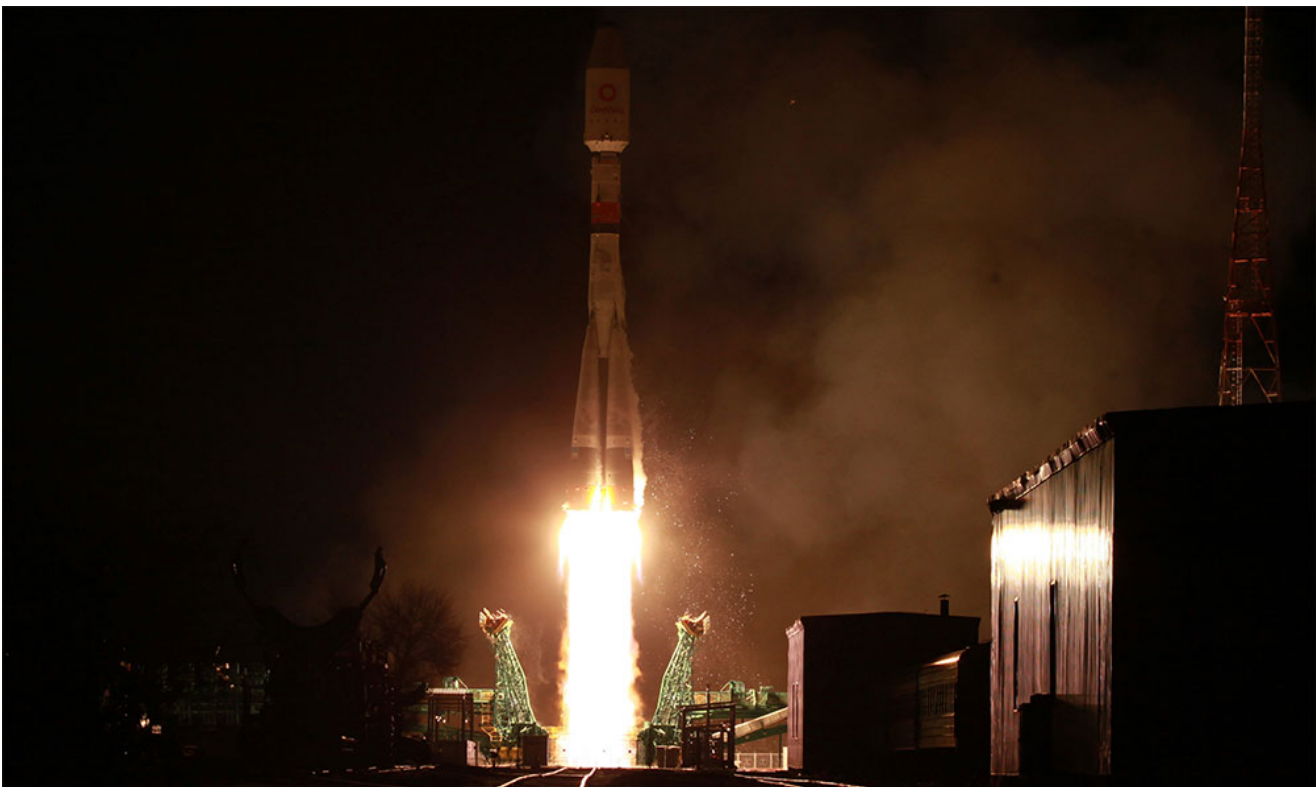
 An STARSEM sind die Unternehmen Ariespace (15%) und ArianeGroup (35%) sowie Russlands Raumfahrtbehörde Roskosmos (25%) und der Hersteller der Rakete, RKZ Progress (25%), beteiligt. /

 STARSEM belongs to the space companies Ariespace (15%) and ArianeGroup (35%), the Russian Space Agency Roskosmos (25%) and to the maker of the launching rocket RKZ Progress (25%).

STARSEM-Starts in Baikonur mit der / using Soyuz



Übersicht über / overview of SOYUZ Starts in Baikonur

No.	Date	Launch Vehicle	Upper Stage	Mission	Mission result
ST 27	07.02.20	Soyuz 2-1b	Fregat	34 OneWeb satellites	success
ST 26	06.02.13	Soyuz (Commercial)	Fregat	Six Globalstar second-generation satellites	success
ST 25	17.09.12	Soyuz (Commercial)	Fregat	Starsem flight with Metop-B meteorological spacecraft	success
ST 24	28.12.11	Soyuz (Commercial)	Fregat	Six Globalstar second-generation satellites	success
ST 23	13.07.11	Soyuz (Commercial)	Fregat	Starsem flight with 6 Globalstar-2 satellites (10th Starsem flight for Globalstar)	success
ST 22	19.10.10	Soyuz (Commercial)	Fregat	Starsem flight with 6 Globalstar-2 satellites	success
ST 21	27.04.08	Soyuz (Commercial)	Fregat	Starsem flight with Giove-B spacecraft	success
ST20	14.12.07	Soyuz (Commercial)	Fregat	Starsem flight with Radarsat-2 satellite	success
ST 19	21.10.07	Soyuz (Commercial)	Fregat	Starsem flight with 4 Globalstar satellites	success
ST 18	30.05.07	Soyuz (Commercial)	Fregat	Starsem flight with 4 Globalstar satellites	success
ST 17	27.12.06	Soyuz 2-1b (Commercial)	Fregat	Starsem flight with Corot scientific spacecraft	success
ST 16	19.10.06	Soyuz 2-1a (Commercial)	Fregat	Starsem flight with MetOp-A meteorological spacecraft	success
ST 15	28.12.05	Soyuz (Commercial)	Fregat	Starsem flight with Giove-A navigation satellite	success
ST 14	09.11.05	Soyuz (Commercial)	Fregat	Starsem flight with Venus Express interplanetary probe	success
ST 13	14.08.05	Soyuz (Commercial)	Fregat	Starsem flight with Galaxy 14 telecommunications satellite	success
ST 12	28.12.03	Soyuz (Commercial)	Fregat	Starsem flight ST 12 with Amos 2 communications satellite	success
ST 11	02.06.03	Soyuz (Commercial)	Fregat	Starsem flight ST 11 with Mars Express interplanetary probe	success

ST 10	09.08.00	Soyuz (Commercial)	Fregat	Starsem flight ST 10 with Cluster II spacecraft	success
ST 09	16.07.00	Soyuz (Commercial)	Fregat	Starsem flight ST 09 with Cluster II spacecraft	success
ST 08	20.03.00	Soyuz (Commercial)	Fregat	Starsem flight ST 08 with the Cluster-2 dummy payload	success
ST 07	09.02.00	Soyuz (Commercial)	Fregat	Starsem flight ST 07 with the IRDT (Inflatable Reentry and Descent Technology) payload	success
ST 06	22.11.99	Soyuz (Commercial)	Ikar	Starsem flight ST 06 with 4 Globalstar satellites	success
ST 05	18.10.99	Soyuz (Commercial)	Ikar	Starsem flight ST 05 with 4 Globalstar satellites	success
ST 04	22.09.99	Soyuz (Commercial)	Ikar	Starsem flight ST 04 with 4 Globalstar satellites	success
ST 03	15.04.99	Soyuz (Commercial)	Ikar	Starsem flight ST 03 with 4 Globalstar satellites	success
ST 02	15.03.99	Soyuz (Commercial)	Ikar	Starsem flight ST 02 with 4 Globalstar satellites	success
ST 01	19.02.99	Soyuz (Commercial)	Ikar	Starsem flight ST 01 with 4 Globalstar satellites	success

Tabelle / Table: Übersicht über / overview on SOYUZ Starts in Baikonur