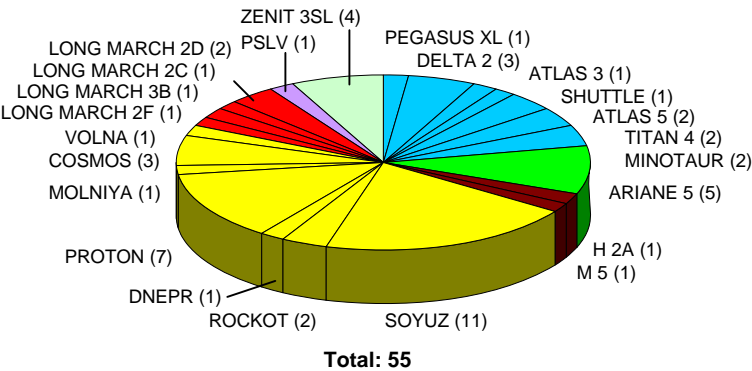


Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
December 21 – February 1			21 Kourou Ple-Setsk Baikonur MSG 2 Progress 26 at 4000 ISS 24P Soyuz Ariane 5G Kosm.	22	23	24
			25 Baikonur Glonass KR1-KR3 (Nav.) Proton	26	27	28 Baikonur GIOVE A (Navigation) Soyuz
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17 CCAFS New Horizons (Science) Atlas 5	18	19 Tanegashima ALOS 1 (Remote Sensing) H 2A	20	21
22	23	24	25	26	27	28
29	30	31	1		1/X Kwajalein FalconSat 2 (Classified) Falcon 1	1/X CCAFS Navstar GPS 2RM-2 (Navigation) Delta 2 7925-10

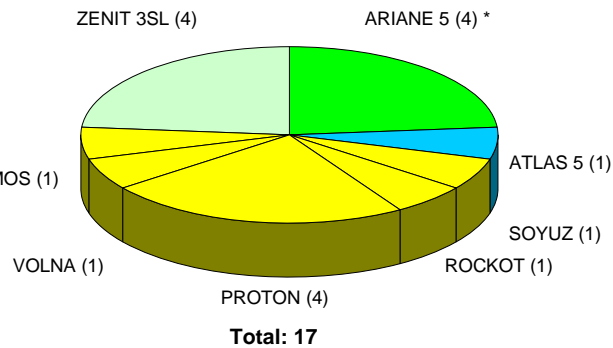
Legend: ■ USA ■ Russia ■ Japan ■ Europe
■ Multinational ■ China ■ India

Success Failure Partial Failure
 Commercial

2005 Orbital Launches by Launch Vehicle Family



2005 Orbital Commercial Launches by Launch Vehicle Family



* Includes one Ariane launch previously counted as non-commercial

Effective January 1, 2006, commercial launches include launches where at least one payload procured launch services commercially. This definition differs from the standard used by the Federal Aviation Administration's Office of Commercial Space Transportation.

This document currently does not include suborbital launches.

For more information contact:

Eileen McGowan, Project Manager
 Space & Telecommunications Division
 Futron Corporation • 7315 Wisconsin Avenue, Suite 900W • Bethesda, MD 20814
 301-347-3431 • emcgowan@futron.com