



Tripoli Rocketry Association, Inc.
 Tripoli Motor Testing
 8923 West Ocotillo Road
 Glendale, Arizona 85305
 (623) 877-6814

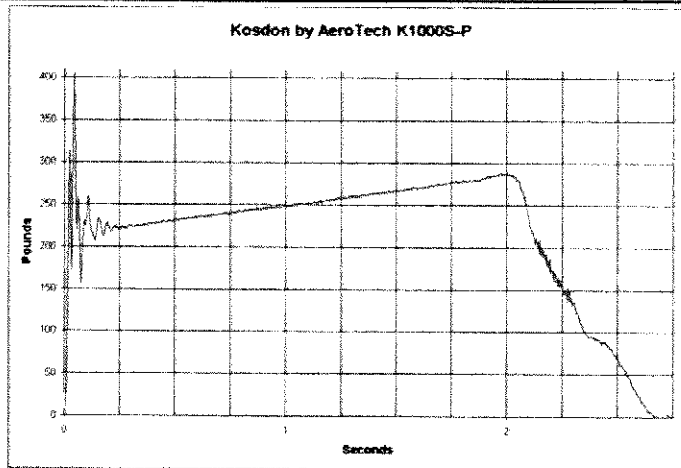
September 1, 2001

Gary Rosenfield
 AeroTech, Inc.
 1955 S. Palm Street, Suite 15
 Las Vegas, NV 89104

Dear Mr. Rosenfield,

The Kosdon by AeroTech K1000S-P rocket motor was tested on 27 May 2001 and is in compliance with the NFPA 1125 and NFPA 1127. The motor is certified until 1 June 2006 for hobby rocketry use by the members of the Tripoli Rocketry Association and the National Association of Rocketry.

Motor Manufacturer:	Kosdon by AeroTech	Test Date:	05/27/01
Motor Designation:	K1000S-P	Samples per Second:	480
TMT Metric Designation:	L1000-P (1% L)	Burntime Evaluation (%):	5
SU Dimensions (in):	2.125X 28.66	Calculated Burntime (s):	2.6
Metric Dimensions (mm):	54X 727.96	Total Impulse:	582.9#s (2592.7Ns)
Propellant Weight:	2.866# (1301.0 Gm.)	Maximum Thrust:	390.7# (1737.7 N)
Nozzle Throat Diameter (in):	0.660	Average Thrust:	225.0# (1000.8 N)
Nozzle Exit Cone Diameter (in):	1.245	Specific Impulse:	203.4
Certified Until:	06/01/06		



Sincerely,

Mark Clark
 Tripoli Motor Testing Chair