



Tripoli Rocketry Association, Inc.  
Tripoli Motor Testing  
1600 Amelia CT, Apt 1024  
Plano, TX  
469-241-1554

25 Nov 2007

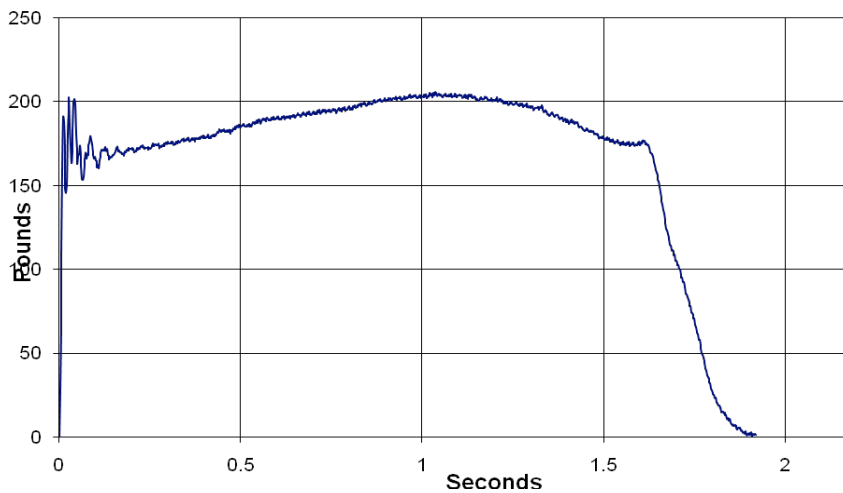
Gary Rosenfield  
AeroTech Div. RCS RMC, Inc  
2113 W. 850 N. Street  
Cedar City, UT 84720

Dear Mr. Rosenfield,

The Kosdon By AeroTech K700F rocket motor was tested on 3 Nov 2007 and is in compliance with NFPA 1125. The motor is certified until 31 Dec 2012 for hobby rocketry use by the members of the Tripoli Rocketry Association and all organizations with reciprocal certifying agreements

Motor Manufacturer	AeroTech (RCS)	Test Date	3 Nov 07
Motor Designation	K700F-S,M,L	Samples per Second	480
TMT Metric Designation	K775 (12%)	Burn Time	1.84 Seconds
Metric Dimensions	54 MM X 406 MM	Total Impulse	1434.25 NS
Motor Loaded Weight	1503 Grams	Maximum Thrust	908.95 N.
Propellant Weight	734 Grams	Average Thrust	776.146 N

### Kosdon By Aerotech K700F-P



Sincerely,

Paul Holmes  
Tripoli Motor Testing Chair

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