## 8.- REFERENCIAS

- [1] Robert J Kee and Gordon P Blair, "Aceleration Test method for Two-Stroke Racing Engine", Department of Mechanical and Manufacturing Engineering The Queen's University of Belfast
- [2] Gordon Jennings, "Two-stroke Tuner's Handbook", 1973
- [3] Gordon Jennings, "About expansion chamber", 1984
- [4] Graham Bell, "Two Stroke Performance Tuning".
- [5] XSEns Mti Documentacion.
- [6] DTec's Inertia & Brake Dyno (Dynamometer) System, "Inertia Dyno Design Guide" http://dtec.net.au/Inertia%20Dyno%20Design%20Guide.htm
- [7] Model Engineering and Model IC Engine Projects, "How To Measure Model Engine Performanc", June 2009, http://modelenginenews.org/techniques/testing.html
- [8] Stan Hewitt, "Inertia Dyno & Inertia Dynamometer", http://inertiadyno.com/