



21/05/2015

Messrs.
SERMS s.r.l.
Strada di Pentima, 8
05100 – Terni

To the attention of
Mr Antonio Alvino - Technical Director

Subject: expression of support to the proposal: "Closed loop pyroshock simulator based on (de)synchronized pulses for testing of aerospace components"

ANGELANTONI TEST TECHNOLOGIES, world leader in the field of commercialization of testing machines, would like to express a strong support to the project of the innovative pyroshock simulator.

The project, aiming to find more effective ways to simulate the consequences of pyrotechnic devices on space hardware, perfectly matches with our core business of testing machines builders.

ANGELANTONI TEST TECHNOLOGIES is willing to establish a synergistic collaboration with SERMS in order to **assess the feasibility of the integration of the pyroshock simulator in a thermal vacuum chamber** to better simulate the effects of the mechanical loadings in the space environment (low temperature and pressure).

If necessary, we would also be happy to assist SERMS in entering the relevant market (which is basically similar to the one we refer).

Yours faithfully,

ANGELANTONI TEST TECHNOLOGIES SRL

Mauro Margherita
General Manager