

ΕΘΝΙΚΟ ΜΕΤΣΟΒΙΟ ΠΟΛΥΤΕΧΝΕΙΟ ΣΧΟΛΗ ΜΗΧ. ΜΕΤΑΛΛΕΙΩΝ-ΜΕΤΑΛΛΟΥΡΓΩΝ ΤΟΜΕΑΣ ΜΕΤΑΛΛΕΥΤΙΚΗΣ

ΕΡΓΑΣΤΗΡΙΟ ΕΡΕΥΝΑΣ & ΕΚΜΕΤΑΛΛΕΙΩΝ ΠΟΛΥΤΕΧΝΕΙΟΥΠΟΛΗ ΖΩΓΡΑΦΟΥ 157 80 ΑΘΗΝΑ

ΔΙΕΥΘΥΝΤΗΣ:

 $K\alpha\theta\eta\gamma$ . ΓΕΩΡΓΙΟΣ Ν. ΠΑΝΑΓΙΩΤΟΥ  $T\eta\lambda$ : 210 7722198 - Fax: 210 7722191 e-mail: panagiotou@metal.ntua.gr

Ημερομηνία:

Mr. Vural Erkan Dogus Insaat ve Tic.A.S. Kuyuluk,Findikpinari Yolu 5.Km 33280 - Mezitli Mersin Turkey

Dear Mr. Erkan,

I am writing this letter in order to express our satisfaction regarding the DelPat Ver. 4.1 blasting software, which the Laboratory of Mining Research & Mine Exploitation purchased earlier this year.

Based on the feedback received from both our students and the Lab's staff, including myself, DelPat is a user-friendly and powerful program for the design of bench blast operations, which takes into account all the critical parameters to design a good blasting round.

Our experience in using DelPat is extremely positive, and, please, keep us informed if you plan to develop a similar package for tunnel blasting operations.

NATIONAL TECHNICAL UNIVERSITY OF ATHENS SCHOOL OF MINING ENGINEERING & METALLURGY DEPARTMENT OF MINING ENGINEERING

LABORATORY OF MINING RESEARCH & MINE EXPLOITATION ZOGRAPHOU CAMPUS GR - 157 80 ATHENS, GREECE

DIRECTOR:

Prof. GEORGE N. PANAGIOTOU

Tel: +30 210 7722198 - Fax: +30 210 7722191

e-mail: panagiotou@metal.ntua.gr

Date: May 10, 2003

Sincerely,

Prof. George N. Panagiotou