



DEPARTMENT OF THE ARMY
US ARMY RESEARCH, DEVELOPMENT AND ENGINEERING COMMAND ACQUISITION CENTER
4710 SUSQUEHANNA AVENUE
ADROEDBN PROVING GROUND MD 21066-3913

s/o 522

REPLY TO
ATTENTION OF

Combat Operations Branch

12 March 2007

SUBJECT: Contract W91CRB-06-D-0040 - Approval of Enhanced Small Arms Protective Inserts (ESAPI) Design, Design Code #678.0, Utilizing M Cubed RB-B4C Tile (nominal thickness 0.365") and Dyneema HB2/Polystrand Glass Composite Backing

Mr. William Perciballi
ArmorWorks, LLC
7306 S. Hart Avenue
Tempe, AZ 85283-4365

Dear Mr. Perciballi:

ArmorWorks, LLC's submittal of First Article ESAPI Design, Design Code #678.0, utilizing M Cubed RB-B4C tile (nominal thickness 0.365") and Dyneema HB2/Polystrand glass composite backing for sizes X-Small, Small, Medium, Large, and X-Large were tested for ballistic requirements at HP White on 5 March 2007 and found acceptable.

All production quantities submitted after approval of the First Article shall be produced using the same procedures that resulted in the manufacture of an acceptable First Article. This includes using the same raw materials and component parts.

Production is authorized.

Approval of this First Article does not relieve ArmorWorks, LLC from meeting all the requirements of the contract and specification.

Questions regarding the above should be directed to Sherri Comer, 410-278-0867, fax: 410-306-3710, or e-mail: sherri.comer@us.army.mil.

Sincerely,

Sherri L. Comer
Contracting Officer

ArmorWorks
Proprietary