



DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS, OMAHA DISTRICT
1616 CAPITOL AVENUE
OMAHA NE 68102-4901

May 2, 2016

Protective Design Center

Betafence Corporate Services NV
3 Square Village
Rijvisschestraat, 126
B-9052 Gent Belgium

Dear Betafence Corporate Services:

The Protective Design Center received the submitted test report for the Betafence Terrablock M50 from KARCO Engineering (ASTM F2656-07, test number TR-P35140-01-NC, test date August 26, 2015, and report date September 24, 2015), and determined the report meets test standard ASTM F2656 -07, Standard Test Method for Vehicle Crash testing of Perimeter Barriers. The Protective Design Center will add the barrier to the Department of Defense Anti-Ram Vehicle Barrier List in May 2016.

The acceptance of the submitted test report only indicates that the test report met the criteria specified in ASTM F2656. Acceptance is neither an endorsement of the barrier nor a guarantee that the barrier will be in any Department of Defense project.

The Protective Design Center maintains the Department of Defense Anti-Ram Vehicle Barrier List and makes it publically available at <https://pdc.usace.army.mil/>. The Protective Design Center treats all submitted test reports as proprietary information and safeguards them from public disclosure.

Thank you for your interest and endeavors in protecting our personnel and facilities worldwide. If you have any questions, you may contact Mr. Brian Erickson at (402) 995-2394, or via email at brian.w.erickson@usace.army.mil; or Ms. Ann Mittelsdorf at (402) 995-2930, or via email at ann.m.mittelsdorf@usace.army.mil.

Sincerely,

A handwritten signature in black ink, appearing to read "C. Betts", is positioned above the printed name.

Curt P. Betts, P.E.
Chief, Protective Design Center

cc:
KARCO Engineering, LLC.
9270 Holly Road
Adelanto, CA 92301