

SUPERSEDED BY EB 99-058 EFFECTIVE 7/12/99		New York State Department of Transportation ENGINEERING BULLETIN	EB 99-030
<i>Expires one year after issue unless replaced sooner</i>			
Title: CRASH CUSHIONS DISTRIBUTED BY ROADWAY SAFETY SERVICES, INC.			
Distribution: ☐ Manufacturers (18) ☐ Surveyors (33) ☒ Main Office (30) ☒ Consultants (34) ☒ Local Govt. (31) ☒ Contractors (39) ☒ Regions/Agencies (32) ☐ _____ ()		Approved:  Peter J. Bellair, Director, Design Quality Assurance Bureau 3-29-99 Date	

Administrative Information. This Engineering Bulletin will be effective immediately, and supplements EI 92-039, EI 98-039 and EI 98-014. The purpose of this EB is to transmit the name, address, phone number and fax number of the new distributor for the proprietary items transmitted by these three EI's.

Transmitted Information. EI 92-039 transmitted specifications for item 15619.999801(M)-Vehicle Arresting Barrier (Net Type), known in the vernacular as a "Dragnet"; and EI 98-039 and EI 98-014 transmitted specifications for "REACT 350 Crash Terminal", items 15619.420X(M), 15654.200X(M) and 15654.210X(M). All of these products are proprietary items, and were originally distributed by Roadway Safety Services, Inc., of Ronkonkoma, N.Y. Subsequently, due to an acquisition and reorganization, the distributor of these safety products has been changed to:

American Reflective Products
 442 Route 206 North, Suite 437
 Bedminster, N.J. 07921
 Tel. (908) 647-1130
 Fax. (908) 647-3721

The specifications for these safety products will be revised to include the new distributor.

In addition to the above safety devices, American Reflective Products will also distribute one of the approved brands of Inertial Barrier Modules known as "Fitch Barrels." Because these modules are accepted on the basis of their inclusion on the Approved List, the Approved List for Inertial Barrier Modules will also be revised to replace "Roadway Safety Services" with "American Reflective Products."

Contact Person. Any questions pertaining to this bulletin may be addressed to Richard Stempel of the Design Quality Assurance Bureau, at tel (518) 457-5440.