

January 30, 2024

SOUND BARRIER SYSTEMS

Specification Reference: 620-R-483.

SM Material Code: 602M00020

Source Code Manf. Code	Wall System, Source Manufacturer, City, State	Approval Number	Comments
9916	ACOUSTACRETE----- FADDIS CONCRETE PRODUCTS, HONEYBROOK, PA FADDIS NEW CASTLE PLANT, NEW CASTLE, PA	W118950	TYPE I, II, III
9911	DRY STACK INTERLOCKING BLOCK SOUND BARRIER SYSTEM,----- CONCORDE WALL SYSTEMS, INDIANAPOLIS, IN	W078952	TYPE III
9902	DURISOL WALL SYSTEM, DURISOL USA, MCLEAN, VA----- REINFORCED EARTH CO, Waco, TX	W028950	TYPE I, II, III
9906	DURISOL WALL SYSTEM, DURISOL USA, MCLEAN, VA----- DURISOL, HAMILTON, ONTARIO, CANADA	W058951	TYPE I, II, III
9900	JBM75 NOISE BARRIER WALL,----- CREST PRODUCTS CONCRETE, INC., LA CRESCENT, MN	W168956	TYPE I, II, III
8729	JBM75 NOISE BARRIER WALL,----- MACK INDUSTRIES, OF PENNSYLVANIA INC., VIENNA, OH	W168961	TYPE I, II, III
8756	JBM75 NOISE BARRIER WALL,----- MACK INDUSTRIES, OF MICHIGAN INC., WHITE LAKE, MI	W168966	TYPE I, II, III
8499	JBM75 NOISE BARRIER WALL,----- PRECAST SOLUTIONS, INC. (DBA CGM), INDIANAPOLIS, IN	W168971	TYPE I, II, III
9908	JBM75 NOISE BARRIER WALL,----- PRESTRESS ENGINEERING CORP., PRAIRIE GROVE IL PRESTRESS ENGINEERING CORP., BLACKSTONE, IL	W138950	TYPE I, II, III
8582	JBM75 NOISE BARRIER WALL,----- UTILITY CONCRETE PRODUCTS, LLC, MORRIS, IL	W168976	TYPE I, II, III
8496	SILENT SOUND SYSTEM,----- SANDERS PRE-CAST CONCRETE SYSTEM CO., INC, WHITESTOWN, IN	W118951	TYPE I, III
9910	WHISPER WALL SOUND ABSORBING NOISE WALL SYSTEM, ----- TOTAL PRECAST SOLUTIONS, LLC, FAIRFIELD, OH	W078951	TYPE I, III
9907	WHISPER WALL SOUND ABSORBING NOISE WALL SYSTEM ----- PRESTRESS ENGINEERING CORP., PRAIRIE GROVE, IL HOOSIER PRECAST LLC, SALEM, IN	W068950	TYPE I, III
9908	WHISPER WALL SOUND ABSORBING NOISE WALL SYSTEM, ----- PRESTRESS ENGINEERING CORP., PRAIRIE GROVE IL PRESTRESS ENGINEERING CORP., BLACKSTONE, IL	W068951	TYPE I, III
8728	WHISPER WALL SOUND ABSORBING NOISE WALL SYSTEM, ----- MACK INDUSTRIES, INC., VALLEY CITY, OH	W128950	TYPE I, III

TYPE I ----- WALLS WITH ABSORPTIVE SURFACE ON ONE SIDE
TYPE II ----- WALLS WITH ABSORPTIVE SURFACE ON BOTH SIDES
TYPE III ---- REFLECTIVE WALLS