



International Materials Inc.
2045 Placentia Ave. Costa Mesa, California 92627
Sure-Board® for Shear/Blast and Ballistic

Technical Note for all DSA Projects

After Statewide DSA Engineers Review of the Test Data from our Extensive Sure-Board® Reverse Cyclic Testing Program, DSA has approved the use of the IAPMO ES ER-126 Evaluation Report in conjunction with the seismic design within the ASCE 7-10, Table 12.2.1 Item 15/16 for load bearing shear walls using the Code Approved Design co-efficient of R-6.5. This design co-efficient is approved for Steel Sheets, Wood Plywood/OSB and Sure-Board® Panels used for Wood/CFS Framing for Lateral Force Resistance. If you have any questions regarding the use of Sure-Board® on your specific DSA project, please contact me at our Technical Support Hotline.

Sincerely
Carleton Elliott
Director of Product
Development/Testing
Sure-Board USA
(866) 469-7432

