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About the Authors: Mr. David Indyke, currently Materials Technology Manager, was graduated from Rutgers University with a B.S. in Chemical Engineering and worked with Brookhaven National Laboratory, Ethyl/Albermarle Corporation, and Imi-Tech Corp/Inspec Foams, Inc. in the areas of zeolite production, specialty polymer synthesis, elastomer processing and applications, flame retardant additives, and foam technology. Mr. Indyke joined Mexmil in 1998 and became a participant in the FAA Task Group on Flame Propagation Testing of Thermal/Acoustical Insulation Blankets.

Dr. Khang Tran, presently a Senior Scientist, was graduated from the University of Cincinnati with a Ph.D. in Materials Science and Engineering and worked several years in ceramics composite research at China Lake U.S. Naval Air Base in California. Dr. Tran joined Mexmil in 2000 and became a participant in the FAA Task Group on Burnthrough Testing of Thermal/Acoustical Insulation Blankets.

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