

LIST OF ACCREDITED LABS THAT CAN PERFORM
3FNE 99-582E BED AND BED DRAWER UNIT TESTS

Scope: Below is a list of accredited test laboratories that can perform the Group 1 and Group 2 bed tests and Group 3 bed drawer unit tests in 3FNE 99-582E (SAFETY AND PERFORMANCE TEST REQUIREMENTS FOR BUNKABLE AND LOFTABLE BEDS, BEDS WITH DRAWERS AND DRAWER UNITS FOR USE UNDER BEDS). If you choose to have your products tested by a test lab not on this list, you must provide proof of the test lab's accreditation as required in 3FNE 99-582E, prior to start of any testing.

Lab Name	Lab is accredited to perform X5.4 tests and therefore, can perform Group 1 and Group 2 bed tests in 3FNE 99-582E	Lab is accredited to perform X5.9 tests and therefore, can perform Group 3 bed drawer unit tests in 3FNE 99-582E
Douglas Woodard Advanced Furniture Testing 3480 Windquest Dr. Holland, MI 49424 PH 616-928-0791 dw@furnituretest.com http://www.furnituretest.com	Yes	Yes
Daniel Chira EXOVA 2395 Speakman Drive Mississauga, Ontario, Canada L5K 1B3 PH 905-822-4111 x325 Cell 905-301-1669 daniel.chira@exova.com http://www.exova.com	Yes	Yes
Jim Jantz Intertek 4700 Broadmoor Ave., Suite 200 Kentwood, MI 49512 PH 616-656-7401 x2422 jim.jantz@intertek.com http://www.intertek-etlsemko.com	Yes	Yes
Michel Comtois Micom Laboratories, Inc. 556 Avenue Lepine Dorval, Quebec, Canada H9P 2V6 PH 514-633-0078 info@micomlab.com http://www.micomlab.com/	Yes	Yes
Chris Cragg Paragon Systems 1641 Langstaff Rd, Bldg. B. Concord, ON L4K 5X8 Canada PH 905-738-0447 x232 chrisc@paragonsystems.ca	Yes	Not at this time

http://www.paragonsystems.ca		
Lab Name (Cont'd)	Lab is accredited to perform X5.4 tests and therefore, can perform Group 1 and Group 2 bed tests in 3FNE 99-582E	Lab is accredited to perform X5.9 tests and therefore, can perform Group 3 bed drawer unit tests in 3FNE 99-582E
Kirk Craymer Performance Testing Services 5241 Edgeway Drive, Suite B Allendale, MI 49401 PH 616-638-2924 kcpts@altelco.net http://www.ptslab.com	Yes	Yes
Piyush Shah SGS-Consumer Testing Services 291 Fairfield Ave. Fairfield, NJ 07004 PH 800-777-8378 PH 973-572-5252 piyush.shah@sgs.com http://www.sgsgroup.us.com	Yes	Not at this time
Brian Escherich Element Material Technology 3922 Delaware Ave. Des Moines, IA 50313 PH 515-266-5101 brian.escherich@element.com http://www.element.com/	Yes	Yes
Keith Shelton TUV SUD America (formerly EST) 47523 Clipper Dr. Plymouth, MI 48170 PH 734-455-4841 x6460 kshelton@tuvam.com http://tuvamerica.com	Yes	Yes