



SafeCore® Product Performance

The following tests were performed on January 18 - 28, 2005 at Intertek Testing Services, Middleton, Wisconsin, and reported on Intertek test report 3069975, on January 31, 2005. All tests exceed minimum performance requirements for WDMA “Extra Heavy Duty” designation.

Test Method	Test	SafeCore	WDMA “Extra Heavy Duty”
NWWDA TM-5	Split Resistance	551 lbs	No requirement in standard
NWWDA TM-8	Hinge Loading	726 lbs	550 lbs
NWWDA TM-10	Stile Screwholding	1010 lbs	550 lbs
NWWDA TM-10	Face Screwholding with Blocking	838 lbs	700 lbs

The Following test was performed at the Skamol Technology Center, Nykobing Mors, Denmark. Test was stopped when door exceeded 2 million slams with no failure on May 6, 2005.

Test Method	Test	SafeCore	WDMA “Extra Heavy Duty Min.”
NWWDA TM-7	Cycle Slam	1,000,000+	1,000,000