



The National Floor Safety Institute
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October 3, 2003

Mr. Maurice Dixon
Dixon & Associates
6515 Gleason Ct.
Edina, MN 55436

Re: NFSI Certification

Dear Mr. Dixon;

Please accept this letter as our report for the Turbolava[®] 2000 floor scrubber which you had submitted for testing. The device was tested under the NFSI test method 101-B which is a 30-day field examination designed to gauge the "real-world" performance of floor care equipment as it relates to walkway slip resistance. The results for the device you had submitted are as follows:

Product	Flooring Material	Baseline Wet SCOF / Post 30-day Wet SCOF
Turbolava 2000	Ceramic tile	0.55 / 0.69
Tested:	Quarry Tile	.050 / 0.73
	Painted Concrete	.058 / 0.68

As you can see from the results listed above, the Turbolava 2000 had increased the wet SCOF (Static Co-Efficient) of the floor by 25%. Based on these results, we are pleased to inform you that the Turbolava 2000 is hereby NFSI Certified as to its ability to improve walkway safety.

Regards,

Russell J. Kendzior
Executive Director

RJK/nm

Turbolava NFSI Certification