

K & S Laboratories, Inc.

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Project 98993

Mr. Vincent DePhillips
 Superior Manufacturing Group
 7171 West 65th Street
 Chicago, IL 60638

825 Cushion-
 Stat

Dear Mr. DePhillips:

The fabricated panel with a brown antifatigue mat type material affixed to the top surface has been tested according to the general methodology of ESD 4.1 for resistive characterization of work surfaces. The methodology is essentially the same as ESD 7.1, which is for floor surfaces. All conditioning and testing were performed at 73F and 15%RH.

TEST RESULTS

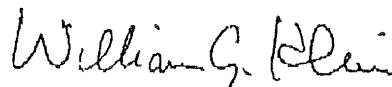
RESISTANCE (Ohms)

	<u>Surface to Ground</u>			<u>Surface to Surface</u>		
	Max.	Min.	Ave.	Max.	Min.	Ave.
Mat Face	2.3(10 ⁹)	1.2(10 ⁹)	1.6(10 ⁹)	4.0(10 ⁹)	2.8(10 ⁹)	3.6(10 ⁹)
Panel Back				2.4(10 ⁹)	2.0(10 ⁹)	2.3(10 ⁹)

The fabrication of the panel appears to be good. In use, the surface on which the panel is placed must be grounded in order to achieve these surface to ground resistances

These numbers are compatible with those given in Test Report #70108 which you received from TSI.

Very truly yours,



William G. Klein

WGK/ma