

November 12, 1993

TEST RESULTS

NO: 93-40-0415A
 SAMPLE OF: USG INTERIORS 4x4 Base Plate R.W. to
 A 1" Dia. Tube - 24" F.F. Height
 CLIENT: VEXCON CHEMICALS
 REFERENCE: PEDESTAL MOMENT OVERTURN TEST

TEST METHOD

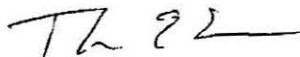
A concrete slab section was sealed with the specified sealant and allowed to cure for 28 days. Standard USG pedestals were bonded to the concrete slab using Gibson Homans Redy Mastic 282. The adhesive was allowed to cure for 28 days prior to moment overturn testing in accordance with CISCA Guidelines.

TEST RESULTS

<u>PEDESTAL #</u>	<u>LOAD, LBS.</u>	<u>MOMENT, IN/LBS.</u>	<u>BOND FAILURE LOCATION</u>	
1	38.5	924	* Concrete	/Base Plate
2	43.0	1032	"	"
3	40.5	972	"	"
4	46.5	1116	"	"
5	42.5	<u>1020</u> 1013	"	"

* Adhesive remained equally on concrete & base plate.

Respectfully,



Thomas C. Simon, P.E.

