



CIVIL-AID

Ref:CIVIL AID:spl:4/1652/2015 (ay)  
Test Order dated: 17.04.2015

Date: 26.06.2015

M/s. United Office Systems Pvt. Ltd.,  
Plot No. -62/1, 2 & 3, Vill-Vankas,  
Taluka-Umbergoan, Dist. Valsad – 396150,  
Gujarat , India.

**TEST REPORT ON ACCESS FLOORING SYSTEM**

Date of test : 18.04.2015  
 Tests Conducted : Safety Factor -Uniformly Distributed Load Test  
 Sample Identification\* : Calcium Sulphate Board with Edge Banding  
 (Top HPL/Bottom GI)  
 Product Model No.\* : "UNITILE UCS L/G HG 34 600600 L 120 EB 08194"  
 Product code No.\* : "UNITILE UCS L/G HG 34 600600 L 120 EB 08194"  
 Equipment used : U.T.M (Load Cell, Sr. No. 4000432, Maximum  
 Capacity 4 Ton, Calibration date: 15.09.2014,  
 Due -Date: 15.09.2015 & Digital Dial Indicator,  
 Sr. No. 030948 ; Calibration Date: 10.03.2015,  
 Due Date: 09.03.2016)  
 Panel size (Nominal) : 600 mm x 600 mm  
 Core Thickness : 34 mm  
 Thickness /Gross weight of Panel : 36 mm/ 22.120 kg  
 Density of Particle Board : 1700 - 1750 kg. /m<sup>3</sup>  
 Test Method : PAS MOB PF2 PS Clause T11:00  
 Test Witnessed by : Umesha. S – Civil-Aid Technoclinic Pvt. Ltd

Sample Reference	UNITILE UCS L/G HG 34 600600 L 120 EB 08194	MOB Clause T11:00 Requirements
Test Load (kg/m <sup>2</sup> )	4130	The System Shall Sustain Three times the particular Static Load For 5 minutes Without Collapse
Test Height in (mm)	300	
Observation	System did not collapse	

Contd.....

*Radhakrishna*  
26/6/15

Radhakrishna  
Manager - Lab

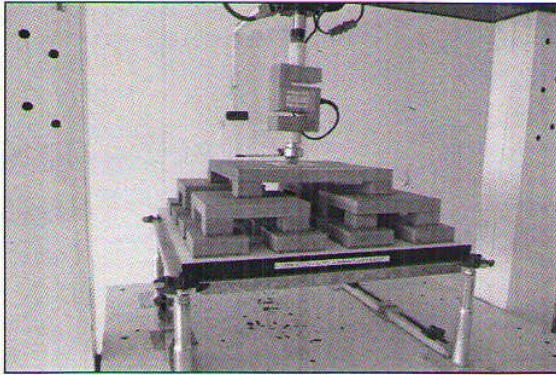


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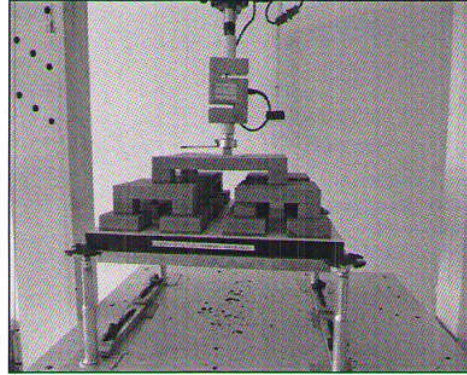
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TEST UNDER PROGRESS

\* As furnished by the customer

Note: 1.The results relate only to the items tested.  
2. Report shall not be reproduced, except in full without the written approval of the lab.  
3.Any correction invalidates this report.

for CIVIL AID TECHNOCLINIC PVT.LTD.

*Radhakrishna*  
*26/6/15*  
Radhakrishna  
Manager - Lab