



**BUREAU  
VERITAS**

Ref: BVIPL/SPL/BL/630/6/2017/158  
Test Order dated: 07.06.2017

Date: 6.08.2017

1/2

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

**TEST REPORT ON ACCESS FLOORING SYSTEM**

Source of sample / material : Access Flooring System verified at M/s United Office Systems Pvt. Ltd.  
Customer reference : Email dated: 07.05.2017 and 6.08.2017  
Date of test : 10.06.2017  
Tests Conducted : Rolling Load Test  
Sample Identification\* : Steel Cementious Panels (Corner Lock /Laminated)  
Product Model No.\* : "UNITILE USF LFW 35 1500"  
Product code No.\* : UNITILE USF LFW 35 1500"  
Equipment used\* : Rolling Load Test Machine & Digital  
Dial Indicator, Sr.No. 13121370 Calibration date : 09.03.2017,  
Due date: 08.03.2018)  
Panel size (Nominal)\* : 600 mm x 600 mm  
Thickness /Gross weight of Panel\* : 35 mm/ 16.400 kg.  
Test Method : CISCA 2007, Section-3  
Witness by/Date of visit : Mr. Radhakrishna, Consultant  
Bureau Veritas, India Pvt. Ltd, Bangalore on 10.6.17

**TEST RESULTS**

Rolling load test by 6"x2" urethane tread wheel:-

Sample Reference	UNITILE USF LFW 35 1500				
	315(694)				
Test load in Kg(lbf)	0 Pass	500 Passes	5,000 Passes	10,000 Passes	Deflection at 10000 passes relative to 0 pass
Measurement taken at (Refer below sketch)	0 Pass	500 Passes	5,000 Passes	10,000 Passes	Deflection at 10000 passes relative to 0 pass
Edge 1-2	0.45	0.44	0.44	0.43	-0.02
Edge 2-3	0.38	0.36	0.36	0.34	-0.04
Edge 3-4	0.49	0.48	0.46	0.45	-0.04
Edge 4-1	0.09	0.09	0.06	0.05	-0.04
Diagonal 1-3	-0.09	-0.12	-0.19	-0.27	-0.18
Diagonal 2-4	0.65	0.59	0.42	0.39	-0.26
Center A	0.32	0.29	0.27	0.21	-0.11
Center B	-0.32	-0.46	-0.46	-0.59	-0.27
Center C	0.08	0.02	-0.09	-0.16	-0.24
Center D	0.27	0.24	0.14	0.07	-0.20
Center E	0.48	0.46	0.35	0.32	-0.16
Center F	0.32	0.29	0.29	0.21	-0.11

*Sanjeev Patgar*  
07/08/2017

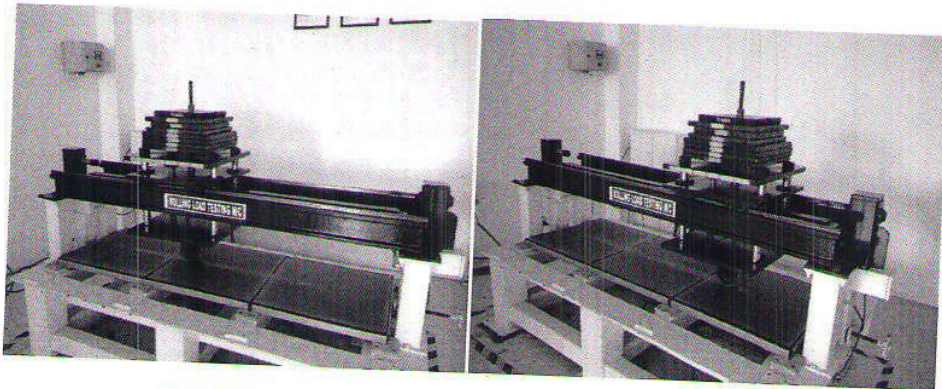
**SANJEEV PATGAR**  
Manager LAB

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UNITILE USF LFW 35 1500 - TEST UNDER PROGRESS

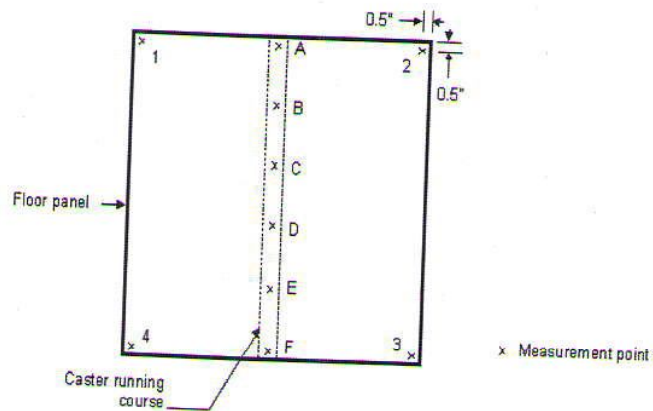


Figure 1 : Position of Measurement ( Rolling Load )

Remarks : All negative denote downward deflection

\* 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 **BUREAU VERITAS (INDIA) PRIVATE LIMITED**  
 Construction Services Laboratory

*Sanjeev Patgar*  
 07/08/2017

**SANJEEV PATGAR**  
 Manager LAB