

## TEST REPORT

No. : SHIN190200366CCM

Date : Feb. 26, 2019

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CUSTOMER NAME: CHANGZHOU HUIYA DECORATION MATERIALS CO., LTD.  
ADDRESS: NO. 45 WEIFU ROAD, WEIXING INDUSTRIAL ZONE, HENGLIN,  
WUJIN, CHANGZHOU, JIANGSU, CHINA

Sample Name : RAISED ACCESS FLOOR CERAMIC FINISH SC800  
Product specification : 600×600×40mm, steel thickness 0.8mm/0.8mm  
Product or Lot No : 20190120  
Buyer : Sysprotec Peru S.A.C  
Manufacturer : CHANGZHOU HUIYA DECORATION MATERIALS CO., LTD

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

\*\*\*\*\*

Test Required : Concentrated loads  
Test Method : CISCA Recommended test procedures for access floors (2007) section 1  
Date of Receipt : Feb. 18, 2019  
Testing Start Date : Feb. 18, 2019  
Testing End Date : Feb. 26, 2019  
Test result(s) : For further details, please refer to the following page(s)  
(Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for  
SGS-CSTC Standards Technical  
Services ( Shanghai ) Co., Ltd.

Joyce Li

Joyce Li  
Authorized signatory



SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd.  
Testing Center Commercial Construction Material Laboratory

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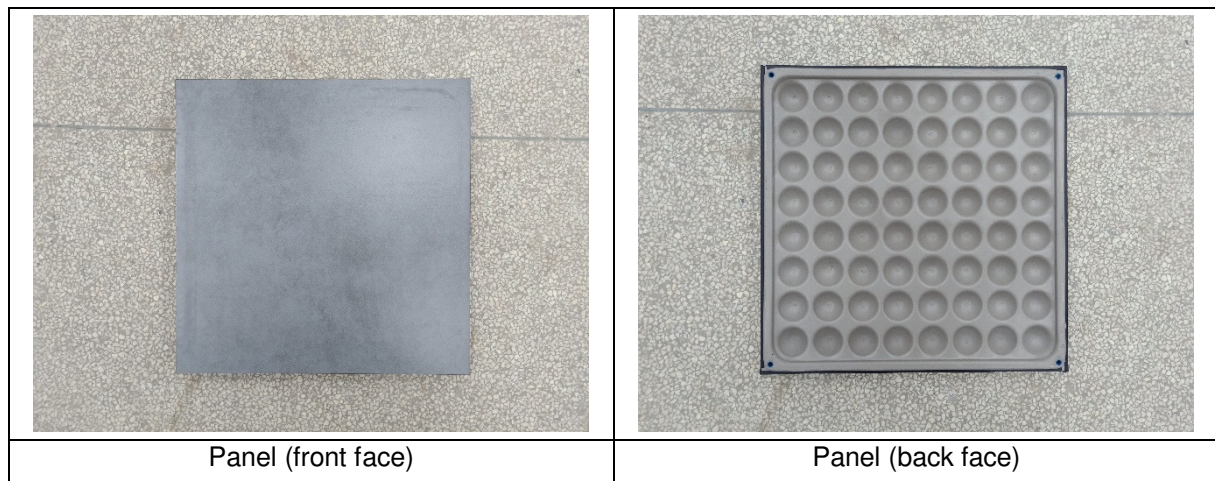
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### Summary of Result(s):

No.	Test Item	Test Method	Result	Conclusion
1	Concentrated loads	CISCA Recommended test procedures for access floors (2007) section 1	See Result	/

Note: Pass : Meet the requirements;  
 Fail : Does not meet the requirements;  
 /: Not Apply to the judgment.

### Original sample photos:



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Test item: Concentrated loads

Test method: CISCA Recommended test procedures for access floors (2007) Section 1

Test condition:

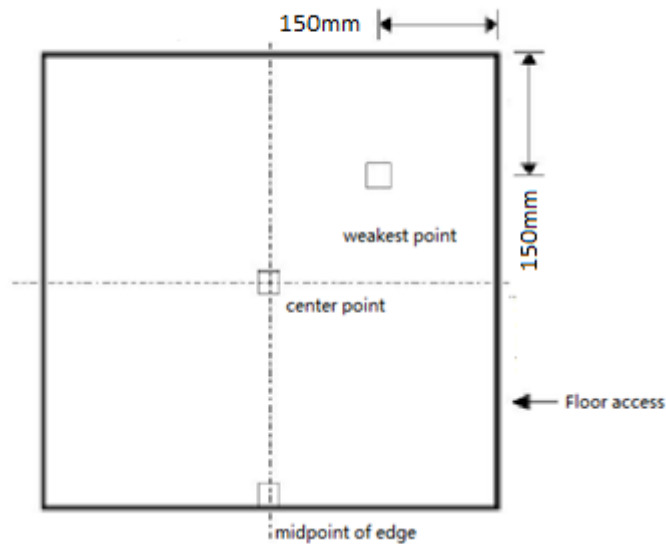
Specimen: 600mmx600mmx40mm, 3pcs

Mass per unit area of panel: about 69.53kg/m<sup>2</sup>

Test speed:17N/s

Test result:

The load point locations are shown in the following schematic:



Load point location



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Test result:

Test location	Top surface Deflection (mm)	Top surface Permanent set (mm)
At the center of the panel	0.739	0.108
At the center of edge of the panel	0.985	0.068
Weakest point	0.470	0.049

Remark:

- 1) The test load was 800lb specified by client.
- 2) The test load was applied for one minute.
- 3) Neither pedestals nor stringers were provided by client, so we used four  $\Phi 115\text{mm}$  supporting blocks instead. The distance between the center of two adjacent supporting blocks was 600mm.

\*\*\*\*\* End of report\*\*\*\*\*

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