PANELS

13 mm Steel-Faced Aluminium Honeycomb Infill Panel

13mm双面彩钢铝蜂窝盲板

A commissioned load test of one 13 mm prepainted steel-faced aluminium honeycomb infill panel in a defined four-point support frame.

Document number	WPGY241757
Tested thickness	13 mm
Issue date	2024-05-10
Standards	Enterprise technical conditions (no numbered standard stated)
Applicant / holder	浙江艾绿净化科技有限公司
Issuing organization	苏州市产品质量监督检验院

Recorded Results

Applied uniformly distributed load	150 kg total
Reported result	Pass: no fracture under the stated arrangement
Specimen size	1170 x 1170 mm
Support arrangement	Four points; 900 mm spacing in the same direction

Sample and Test Conditions

One specimen, 1170 x 1170 mm, in a 1200 x 1200 mm support frame with four support points. Support spacing in the same direction: 900 mm.

Applied load: 150 kg, uniformly distributed. Stated requirement: no fracture. The report records a pass.

Scope of This Document

The source notice limits reports without CMA/CNAS recognition marks to research, teaching or internal quality control. This sample result is not presented as accredited certification, a kg/m² rating or permission for people to walk on a ceiling.

Read the complete Chinese document for the original tables, drawings, seals and stated conditions.