



TEST REPORT

roduct Ratings N/A pplicant barpa ddress Rua Noé Gondom	na Cabinet		
roduct Ratings N/A pplicant barpa ddress Rua Noé Gondom			
pplicant barpa ddress Rua Noé Gondom			
ddress Rua Noé Gondom			
Gondom			
Nanufacturer Same as	Rua Noé Pereira, nº473, 4510-706 Fânzeres, Gondomar, Portugal		
- Same as	Same as applicant		
ddress Same as	Same as applicant		
esting Laboratory QC Depa	QC Department		
ddress Shangha	Shanghai, China		
lumber of Samples Received 2	2		
est Requested Load Cap	Load Capacity and Measuring Dimensions		
est Method (standards) Refer to	Refer to ANSI/EIA-310-D, IEC 60297-2-1982		
est Result Pass	Pass		
onclusion Page 2 &	Page 2 & 3		

This document is internally issued by barpa and consolidates the results of load and dimensional tests carried out by an external accredited testing body.

Approved by: Rute Araújo

Date: 22-12-2025

Date of issue: 28/09/2021



Test Results

Standards Used Refer to ANSI/EIA-310-D

Test preparation:

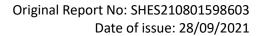
Sample Model: Norma Series 600x600 42U

Temperature: 32ºC

Humidity: 40%RH

ITEM	REQUIREMENT	TEST RESULT	CONCLUSION
Overall Width (mm)		600~601	
Overall Height (mm)		2000~2001	
Overall Depth (mm		600~601	
H ₁ (mm)	>1867	1869~1870	Pass
Usable Aperture	≥450	451~452	Pass
Opening W ² (mm)			
Panel Mounting W ₃	465.1±2	464~465	Pass
(mm)			

ITEM	APPLICANTS	TEST RESULT	CONCLUSION
	REQUIREMENT		
Load Testing	Placed a symmetrical load of 1000kg, observe the sample whether the cabinet distortion or not after 24hours.	Cabinet had no distortion for 1000kg load.	Pass





Photos of Load Test:







