



WORKSHOP OUTLOOKING 厂区产业园外观



**HECOR**  
Honor to Innovator

**FACTORY : Workshop**

车间占地面积平方25000 sq meter

厂区内8层员工宿舍自带电梯和空调

WORKERS DORMITORY total 8 Floor all  
with Elevators and air conditioning



## 工厂概况

### ENTERPRISE OVERVIEW

Hecor, a leading manufacturer of indoor partition wall products in China, with over 15 years of industry experience, focuses on providing high-quality, innovative, and sustainable solutions for commercial, residential, and industrial spaces. Our service scope covers multiple industries such as office, medical, and consumer goods. We take pride in our in-house research and development capabilities and production strength, offering exceptional products that meet the diverse needs of our customers. With years of industry experience, we provide professional services and consulting to help projects avoid risks and ensure the maximum realization of design quality. We deeply understand the importance of aesthetics, functionality, and privacy in modern living and working environments. Therefore, our glass partition walls and soundproof cabins are designed to enhance the visual appeal of the space while providing unparalleled acoustic privacy. On the other hand, we actively fulfill our responsibilities for sustainable development and environmental protection by using recycled materials and modular designs, aiming to maximize energy efficiency and reduce carbon emissions. With excellent quality, Hecor has gained a good reputation in the industry. Looking forward, we will continue the tradition of innovation and excellence, and work hand in hand with partners to create inspiring high-quality spaces.

# SMART MEETING BOOTH

We deliver quality results, in office soundproofing.

- ✓ SGS 29.5dB
- ✓ ISO Verified Manufacturer
- ✓ Environment Control
- ✓ Over 230 Color options
- ✓ 99% Recyclable

**CONTACT US**  
<https://hecor-pods.com/>



## 设备及工艺 ADVANCED EQUIPMENT

**HECOR**  
Honor to Innovator

继承了传统文化的精髓，吸收了当今世界最新科技的精华。多年来昂高定制家具不断从意大利、德国引进高效、精确的生产机械设备，并采用先进的生产管理模式和严格的品质管理体系。

It inherits the essence of traditional culture and absorbs the essence of the latest technology in today's world. Over the years, Archroma custom furniture has continuously introduced efficient and accurate production machinery and equipment from Italy and Germany, and adopted advanced production management molds and strict quality management system

# 2024 / PHONE BOOTH ZUM SERIES *New product launch*



SL Pods



L Pods



M Pods



S Pods



XL Pods

# FOSHAN HECOR FURNITURE CO.,LTD

## Workshop Introduction



CUSTOM MADE

OEM & ODM

FACTORY FOR OFFICE PODS



**15** Years  
in business



**20,000** m<sup>2</sup>  
facility



部分生产车间展示- 静音亭生产车间





# NEW SHOWROOM FOR PODS





GREEN  
GUARD





**GREENGUARD**

PRODUCT CERTIFIED FOR  
LOW CHEMICAL EMISSIONS  
[UL.COM/GG](http://UL.COM/GG)  
UL 2818

**GOLD**

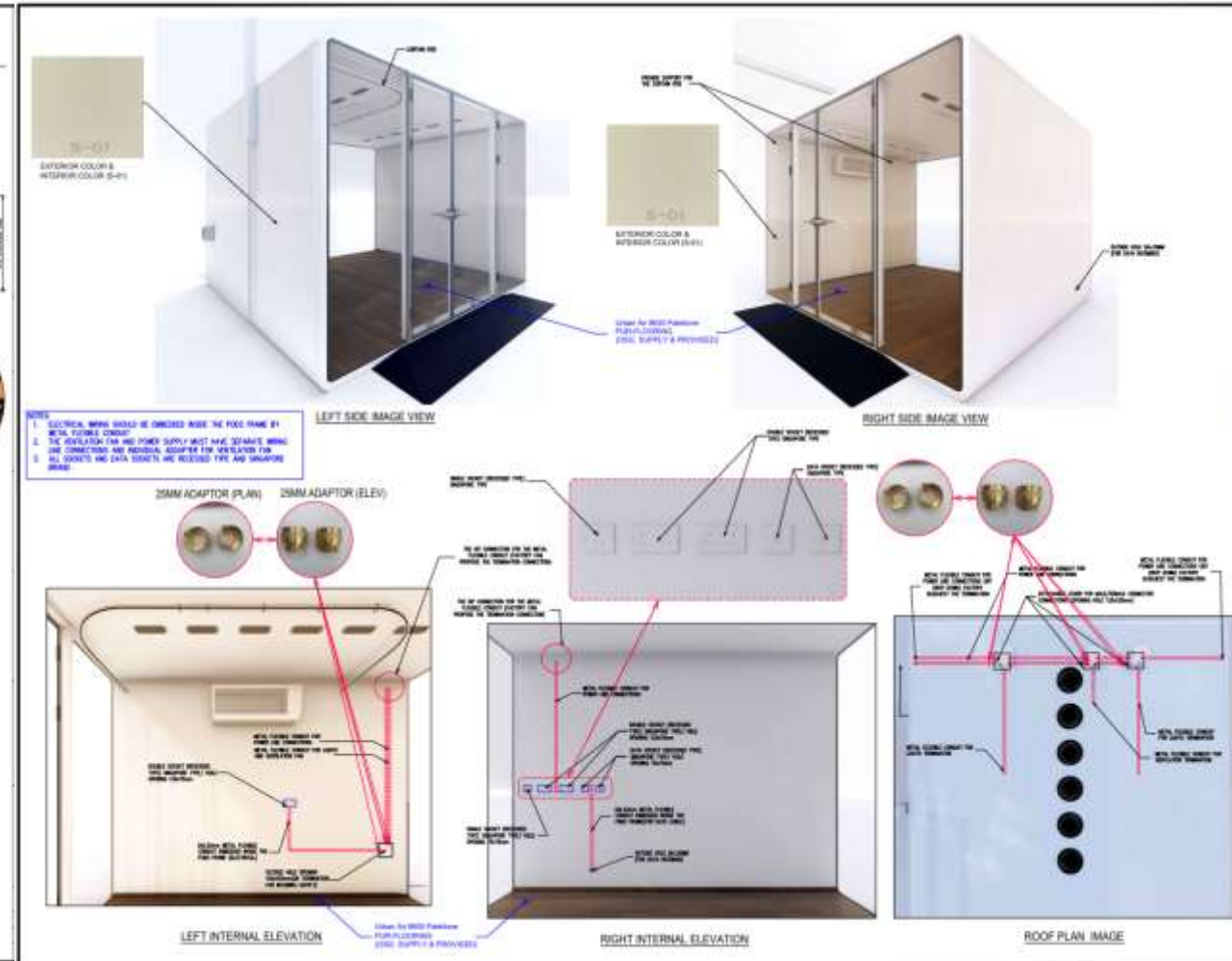
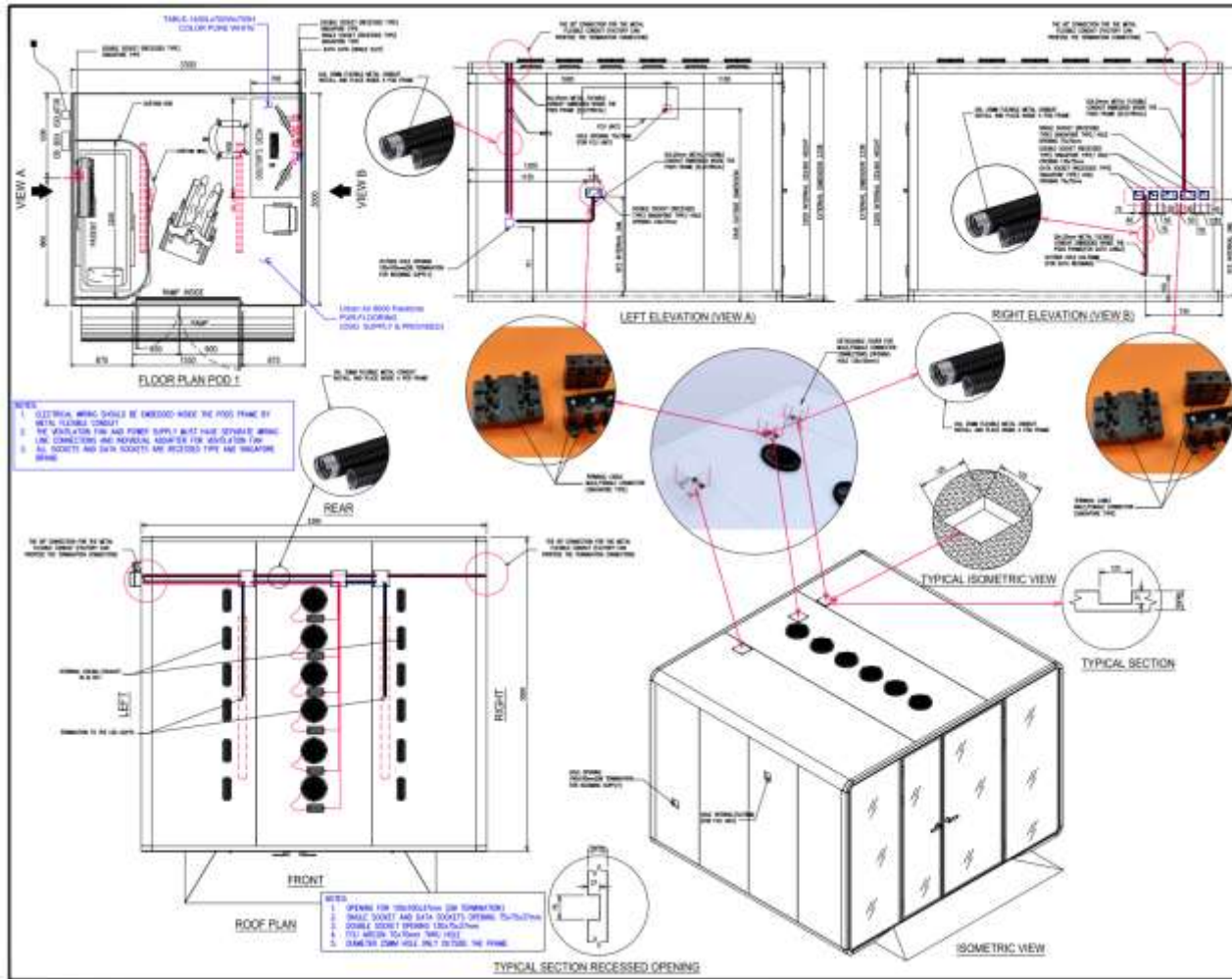


FACTORY INSIDE PRODUCTION DETAIL









# CERTIFICATE OF COMPLIANCE



**HECOR**  
ZUM ZB-04 L

339173-420  
Certificate Number  
13 Sep 2024 - 13 Sep 2025  
Certificate Period  
Certified  
Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7-2013(R2015) and determined to comply with ANSI/BIFMA X7-2011(R2016) and ANSI/BIFMA E3-2013 Credit 7.6.1, 7.6.2, and 7.6.3 in a Private Office Environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.2-2017 in the office environment. Product tested in accordance with UL 2818 test method to show compliance to emission limits on UL 2818, Section 7.1 and 7.2.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.



# CERTIFICATE OF COMPLIANCE



**HECOR**  
ZB-01S

339170-420  
Certificate Number  
13 Sep 2024 - 13 Sep 2025  
Certificate Period  
Certified  
Status

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UL GREENGUARD is a low-release chemical substance certification for indoor products, ensuring that the chemical substance release of the product meets the minimum filtration requirements.

**Materilas Test Reports(SGS).**

No.	Test Standards	Test Materials Name	Test details	Report NO:	Test Performing Date
1	AS 5637.1:2015 Based on AS / ISO 9705 Determination of fire hazard properties.And the test method is according to AS/NZS 3837:1998 (incorporating Amendment No. 1) Method of Test foi	OFFICE PODS POLYESTER FIBER ACOUSTIC PANELS	Determination of fire hazard properties.Grouo Number	AJFS2411013131F F-01	NOV.04.2024 TO NOV.15.2024
2	AS 5637.1:2015 Based on AS/NZS 3837:1998 (Incorporating Amendment No. 1) Method of Test for Heat and Smoke Release Ratesfor Materials and Products Using an Oxygen Consumption Calorimeter.	OFFICE PODS POLYESTER FIBER ACOUSTIC PANELS	Determination of fire hazard properties.Grouo Number	AJFS2411013131F F	NOV.04.2024 TO NOV.15.2024
3	AS ISO 9239.1-2003(R2016) Reaction to fire tests for floorings -Part 1: Determination of the burningbehaviour using a radiant heat source	OFFICE POD CARPETS	CHF (critical heat flux at extinguishment kW/m2)	AJFS2411013132F F	NOV.04,2024 TO NOV.15, 2024

**Materilas Test Reports(SGS).**

No.	Test Standards	Test Materials Name	Test details	Report NO:	Test Performing Date
4	AS/NZS 1530.3:1999 Methods for fire tests on buildina materials, components and structuresPart 3: Simultaneous determination of ignitability, flame propagation, heat release and smoke release	OFFICE PODS FABRIC	Simultaneous determinationof ignitability, flame propagation, heatrelease and smoke release	AJFS2411014479FF	NOV.28.2024 TO DEC.5.2024
5	AS ISO 9705-2003 (R2016) Fire tests- Full-scale room test for surface products	Office Pods Linings	Fire tests- Full-scale room test for surface products	CZFS2411001326FF	Nov. 27, 2024 To Dec. 4, 2024
6	AS 5637.1:2015 Determination of fire hazard properties.	Office Pods Linings	AS 5637.1:2015 Determination of fire hazard properties. And the test method is according to AS 150 9705-2003 (R2016) Fire tests - Full-scale room test forsurface products.	CZFS2411001327FF	Nov.27.2024 TO Dec.4,2024
7	RoHS 2.0 Directive (EU)2015/863and (EU)2017/2102 amending Annex II to Directive 2011/65/EU.	Pods Plywoods	IEC 62321-RoHS 2.0 Directive	CCTI-2024103105C	OfficeOct. 30, 2024 to Nov.06,2024

Test Reports(Complete Pods).

No.	Test Standards	Test Materials Name	Test details	Report NO:	Test Performing Date
8	UL GREENGUARD PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS <a href="https://www.ul.com/gg">UL.COM/GG</a> UL 2818	OFFICE PODS (S ,SL,M,L ,XL)	UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings	Certificate Number:339173- 420	13 Sep 2024 - 13 Sep 2025
9	Laboratory method (ISO 23351- 1:2020(E)	OFFICE PODS (S ,SL,M,L ,XL)	The level reduction of the test specimen (Soundproof)	GZIN2311000998C M02 EN	2023-11-15
10	ISO 14644-3:2019 , Air change rate ISO 16000-3:2011 indoor air compounds in indoor air ISO 16000-6:2021 Indoor air	Office Pods(S , L Model Size )	Indoor air quality test (Environment Laboratory) Test reports for Airflow of Pods	GZE23-20440 R2	2023/11/06
11	UL 723-2018(R2023) Standard , For Side Panels of Pods	Office pods ( Side Panels for Plywood,Steel Plate,Soundproof foam,Linings ,Fabric )	Safety for Test for Surface Burning Characteristics of Building Materials	GZIN250400060 5CM01	Apr 14,2025 to Apr 27.2025
12	ASTM E84-24 "Standard	Office pods ( Side Panels for Plywood,Steel Plate,Soundproof foam,Linings ,Fabric )	Test Method for Surface Burning Characteristics of Building Materials'	GZIN2504000605C M01	Apr 14,2025 to Apr 24,2025

# ISO Certifications

## Certification



QMS Certificate Of Registration

Registration No.:12824Q20295ROS



EMS Certificate Of Registration

Registration No.:12824E20114ROS



OHSAS Certificate Of Registration

Registration No.:12824S20094ROS



Speech Level Reduction ( $D_{SA}$ )>29dB

ISO 23351-1:2020(E)



TVOC and ventilation

ISO 14644-3:2019 And ISO 16000-3:2011

# ISO Certifications and SGS Soundproof Test Reports