FACILITIES & PROCUREMENT

Compliance Packet

The safety and compliance information you need for your Zenbooth project

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00 COMPLIANCE PACKET

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Easily find the most useful information for your project

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01 COMPLIANCE PACKET

Build & Electrical Safety

Mechanical Safety ⚡

Every Zenbooth model is independently tested by Intertek and **ETL Certified to UL 962**, covering the electrical, fire, mechanical, and construction safety requirements expected of commercial furnishings with integrated power for safety your team can trust.

WHAT THE LISTING COVERS

- **Electrical safety** of integrated power
- **Mechanical safety:** strength and stability
- **Basic flammability** for certain materials
- **Labeling** and usage instructions
- **Ongoing factory inspection** by Intertek

ETL Listing (UL 962) VIEW CERTIFICATE

Electrical 🔌

Plug and play power with a UL-listed electrical unit. No hardwiring or electrician required.

INCLUDED IN THE BOOTH

- **(2) 15A 110V outlets** in a UL-listed power unit
- **(1) USB-C 12W** and **(1) USB-A 10W**
- **Integrated dimmable LED lighting**
- **Occupancy sensor** driving lighting and ventilation
- **10ft three-prong power cord**

ON SITE REQUIREMENTS

- **One grounded 110V outlet** within cord reach
- A **15A circuit;** dedicated preferred where load is shared
- Cord routing that **stays clear of egress paths**
- **No hardwiring,** conduit, or special power requirements

Certificates of Compliance FAN CERTIFICATE LIGHTING CERTIFICATE

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Fire Safety

Material Fire Rating 🔥

Zenbooth interior finish materials are **third-party tested to UL 723 / ASTM E84** for flame spread and smoke development.

Tested by Intertek to measure flame spread and smoke development under controlled conditions, results help demonstrate code compliance for interior finish materials.

INTERIOR FINISH RATINGS

- **Solo, Duo & Quad** wall, base, top and desk assemblies rate **Class A and Class B**
- **Solo Pro** exterior wall, door and desk materials rate **Class C**; interior wood panel rates **Class B**
- Acoustic felt, interior and exterior, rates **Class A**

Fire Testing Summary VIEW FIRE RATING DETAILS

Fire Readiness 🧯

Zenbooths work in most spaces without extra fire measures, but check with your facilities manager or local fire authority to confirm your building's requirements.

SPRINKLER & FIRE SUPPRESSION

- **Sprinkler drop-in** option built in to every Zenbooth *(view full details in Build Instructions, p. 9)*
- **Coordinate with your facilities manager or plumbing contractor** for sprinkler installation
- Fully integrated **Fire Suppression Unit (FSU)** available as an upgrade

VIEW FIRE SUPPRESSION UNIT

ON SITE REQUIREMENTS

- Place the booth so **visual strobes stay in the line of sight** from inside
- Confirm **audible notification remains effective** inside the booth
- Keep **egress paths and device access clear** on all sides
- We recommend having your **facilities team or fire authority** sign off on placement

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Health & Work Environment

VOC Clean Air GOLD Certified 🏅

All Zenbooth models are Intertek Clean Air GOLD Certified for low VOC emissions.

The standard sets stringent limits on chemical off-gassing from the materials in each booth to create a healthy working environment.

VERIFIED CLEAN AIR MATERIALS

- **Low chemical off-gassing** from booth materials
- **Non-toxic, low-VOC** finishes
- **WELL and LEED** low-emitting materials
- **Third-party tested and verified** annually

Intertek Clean Air GOLD Certified VIEW CERTIFICATE

Ventilation 🌬️

Zenbooths use active, occupancy-controlled ventilation to continuously exchange air while the booth is in use.

HOW IT WORKS

- Integrated intake and exhaust fans circulate fresh air through the booth every 60 seconds
- Booth fans circulate air from the surrounding environment
- No ducting or building HVAC connection required
- No independent heating or cooling
- Quiet fan noise with 31.5 dB(A) fan rating

ON SITE REQUIREMENTS

- Leave at least 4" of clearance between the booth and surrounding walls & ceiling
- Do not place the booth directly over or in front of heating or cooling vents
- Keep ventilation openings unobstructed & clean fan blades during maintenance
- Consider airflow and room temperature when selecting booth placement, as Zenbooths draw conditioned air from the surrounding space

Fan Specifications VIEW DOCUMENT

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Accessibility & Inclusion

ADA / CBC Accessibility ♿

All Zenbooth models incorporate ADA-informed accessibility features.

The Zenbooth Quad is the only model with the interior space for wheelchair turning requirements and is designed for full ADA compliance when installed and furnished appropriately.

ACCESSIBILITY IN EVERY MODEL

- 36" or wider **door opening**
- **One-hand, low-force** door hardware
- **Low threshold** (0.5–1.25")
- **Self-closing** door (≥1.5 seconds)
- **Hands-free** occupancy sensor
- **Dimmable** LED lighting

ADA & CBC Compliance Overview VIEW DOCUMENT

Certified Autism Resource™ 🫶

Recognized through the International Board of Credentialing and Continuing Education Standards (IBCCES) for products that support autistic and neurodiverse users.

ALIGNED TO THE ASPECTSS™ INDEX

- **Escape and sensory zoning** inside busy open spaces
- **Compartmentalisation** from visual and auditory distraction
- **Spatial sequencing** with clear, defined boundaries
- **Transition** at the user's own pace
- **Safety:** third-party certified

MEASURED SUPPORT

SOUND REDUCTION
30.8 dB
up to, recycled acoustic core

LIGHTING
Dimmable
user-controlled on every model

ACTIVATION
Hands-free
automatic occupancy sensor, no switches

IBCCES Certified Autism Resource™ VIEW CERTIFICATE

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Sustainability

California Green Business

Zenbooth is a California Green Business Network Level 1 certified business.

Our certification recognizes the environmental practices incorporated into our manufacturing operations.

VERIFIED PRACTICES

- Energy efficiency
- Resource conservation
- Waste reduction
- Pollution prevention

Responsible Manufacturing

Wood is the primary material in every Zenbooth, and the majority of our components are sourced from U.S. suppliers.

Our custom shipping system helps us make better use of materials while reducing packaging and transportation waste.

FROM FACTORY TO DELIVERY

- **Eco-friendly** design
- **Renewable** wood-based construction
- Manufactured in Berkeley, California
- Majority U.S.-sourced components
- Offcuts repurposed into shipping pallets
- A-frame shipping with minimal packaging

Reforestation

1 BOOTH BUILT = 1 TREE PLANTED

Zenbooth sources its wood from the Pacific Northwest, and we invest back in those same forests.

Through our partnership with Greenspark, we plant one tree in Oregon for every Zenbooth sold, helping restore forests in the same region that supplies the primary material used to build our booths.

VIEW IMPACT DASHBOARD

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Seismic Safety

Zenbooth is located in Berkeley, California, one of the most seismically active areas of the US, so we know how important seismic anchorage can be for certain booth projects.

Seismic Anchorage Plans ⚓

We've done the hard part for you, with professionally engineered and stamped seismic anchorage plans for every current model, developed by Jensen Hughes. That means your project team can start with an engineered anchorage solution already in hand, saving time, cost, and a whole lot of back-and-forth.

WHAT'S IN THE GUIDE

- Engineered & stamped anchorage design
- Seismic design criteria & calculations
- Model-specific anchorage locations & drawings
- Specified anchoring hardware
- Installation instructions
- Inspection requirements

Anchorage Plans SOLO PLAN | SOLO PRO PLAN | DUO PLAN | QUAD PLAN

WORKS FOR NEW & EXISTING BOOTHS

- **Ordering new booths?** Tell us before you order if you plan to seismically anchor them. We can pre-drill the required booth attachment points at our factory, making installation easier on site.
- **Already have Zenbooths?** No problem. Existing booths can be field-prepared for anchorage according to the stamped plans.

ON SITE REQUIREMENTS

- Check with your facilities manager for applicable permitting, licensing, and inspection requirements.
- Designed for 6" concrete floors and maximum seismic requirements, with calculations to help contractors easily adapt plans to other flooring/site requirements.
- Provide the applicable stamped anchorage plan to the professional completing the work.
- **Seismic anchoring is not included with Zenbooth Professional Installation services.** Anchorage must be completed separately after booth assembly and may require a licensed contractor depending on local regulations.

Seismic Anchoring Kit 🔩

Zenbooth offers model-specific kits containing the anchoring hardware specified in each booth's engineered seismic plan to make your project even easier.

VIEW SEISMIC ANCHORING KIT

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Resources

All the documents you need in one place

PRODUCT DOCUMENTATION

Product Guides & Specs	SOLO | SOLO PRO | DUO | QUAD
Assembly Instructions	SOLO | SOLO PRO | DUO | QUAD
Mounting Guides	SOLO | SOLO PRO | DUO | QUAD
3D Models	SOLO | SOLO PRO | DUO | QUAD
DWG Files	SOLO | SOLO PRO | DUO | QUAD
Anchorage Plans	SOLO | SOLO PRO | DUO | QUAD
Cleaning Guide	VIEW DOCUMENT

CERTIFICATIONS AT A GLANCE

ETL Listed to UL 962	Electrical, fire, mechanical & construction safety	VIEW CERTIFICATE
Intertek Clean Air GOLD	Low chemical and VOC emissions	VIEW CERTIFICATE
UL 723 / ASTM E84	Interior finish flame spread & smoke development	FIRE RATING DETAILS
Certified Autism Resource™	IBCCES verified for sensory-supportive design	VIEW CERTIFICATE
ADA/CBC Compliance	Accessibility information on all models	VIEW DOCUMENT