

DEPARTMENT OF HEALTH CARE ACCESS AND INFORMATION FACILITIES DEVELOPMENT DIVISION

APPLICATION FOR HCAI PREAPPROVAL OF MANUFACTURER'S CERTIFICATION (OPM)

OFFICE USE ONLY

APPLICATION #: OPM-0535

HCAI Preapproval of Ma	nufacturer's Certification (OPM)
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Type: New X Renewal/Update

Manufacturer Information

Manufacturer: Vogel's Products BV

Manufacturer's Technical Representative: Leon Grotten

Mailing Address: Hondsruglaan 93, Eindhoven, DB 5628 DB

Telephone: () -

Email: I.grooten@vogels.com

Product Information

Product Name: Video Monitor Mounts

Product Type: Other Mechanical or Electrical Component

Product Model Number: PFW 6870 (Standard Option), PFW 6880 (Slim Low Profile Option), PFW 6875 (Portrait Option), PFW 6885 (Slim Low Profile Portrait Option)

Email: tiffany@easeco.com

PM_0535

General Description: Wall Mount for Video Wall Monitors 12/21/2022

Applicant Information

Applicant Company Name: EASE LLC.

Contact Person: Tiffany Tonn

Mailing Address: 1515 FAIRVIEW AVE, STE 205, MISSOULA, MT 59801

Telephone: (406) 541-3273

Title:

"Access to Safe, Quality Healthcare Environments that Meet California's Diverse and Dynamic Needs"

STATE OF CALIFORNIA – HEALTH AND HUMAN SERVICES AGENCY





DEPARTMENT OF HEALTH CARE ACCESS AND INFORMATION FACILITIES DEVELOPMENT DIVISION

Registered Design Professonal Preparing Engineering Recommendations

Company Name: EASE						
Name: Jonathan Roberson	California Lice	nse Number: S4197				
Mailing Address: 5877 Pine Ave., Suite 210, Chino Hills, CA 91709						
Telephone: (909) 606-7622	Email: jon@EASECo.com					

HCAI Special Seismic Certification Preapproval (OSP)						
Special Seismic Certification is preapproved under OSP OSP Number:						
EOR CODE COL						
Certification Method						
esting in accordance with: ICC-ES AC156 FM 1950-16						
Other(s) (Please Specify):						
Use of criteria other than those adopted by the California Building Standards Code, 2019 (CBSC 2019) for component supports nd attachments are not permitted. For distribution system, interior partition wall, and suspended ceiling seismic bracings, test riteria other than those adopted in the CBSC 2019 may be used when approved by HCAI prior to testing.						
X Analysis						
Experience Data						
Combination of Testing, Analysis, and/or Experience Data (Please Specify):						
ORNIA DI CODE						
ICAI Approval						
Date: 12/21/2022						
ame: Haeseong Lim Title: Senior Structural Engineer						
ondition of Approval (if applicable):						

"Access to Safe, Quality Healthcare Environments that Meet California's Diverse and Dynamic Needs"	ALL AMAMAN	HCAi
STATE OF CALIFORNIA – HEALTH AND HUMAN SERVICES AGENCY	A soft for the first A started and a second s	

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EQUIPMENT ANCHORAGE & SEISMIC ENGINEERING The Department of Health Care Access and Information PREAPPROVAL OF MANUFACTURER'S CERTIFICATION OPM-0535-19 THIS PREAPPROVAL CONFORMS TO THE 2019 CALIFORNIA BUILDING CODE	5877 Pine Ave, Ste. 210 Chino Hills, CA. 91709 Phn: (909) 606-7622
MANUFACTURER: VOGEL'S PRODUCTS BV EQUIPMENT NAME: PFW 6870, PFW 6880, PFW 6875 AND PFW 6885 WALL MOUNT	Sheet: <u>1 of 14</u> Date: 12/21/22
 GENERAL NOTES 1. THIS HCAI PREAPPROVAL OF MANUFACTURER'S CERTIFICATION (OPM) IS BASED ON THE 2019 CBC. THE DEM (DESIGN FORCES) FOR USE WITH THIS OPM SHALL BE BASED ON THE 2019 CBC 2. THIS DOCUMENT MAY ONLY BE USED WITH THE EXPRESS WRITTEN CONSENT OF THE MANUFACTURER LISTIC SPECIFIC PROJECT SITE AND INSTALLATION LOCATION. THIS DOCUMENT IS INVALID WITHOUT SUCH CONSEN 3. THIS PREAPPROVAL CONFORMS TO THE 2019 CALIFORNIA BUILDING CODE WHERE SDS IS NOT GREATER THA 4. FORCES PER ASCE 7-16 SECTION 13.3.1, EQUATIONS 13.3-1, 13.3-2 & 13.3-3, WHERE SDS = 2.20, a_p = 1.0, l_p = 1.5, R_p = 1.5, z/h ≤ 1 AT CONCRETE WALL, Ω_e = 1.5 5. THIS PREAPPROVAL COVERS ONLY THE SUPPORTS AND ATTACHMENTS OF THE EQUIPMENT TO THE STRUCT 6. ALL DESIGN FORCES SHOWN ON THE DRAWINGS ARE FACTORED LOADS THAT SHALL BE USED FOR STRENG 7. SHEET METAL SCREWS SHALL BE TEKS SCREWS BY ITW BUILDEX (ICC ESR-1976). 8. WOOD SCREWS GKR-RSS PER ICC-ES ESR-2442. 9. CONCRETE WALL VALID FOR DEMANDS SHOWN AT ANY ELEVATION. (i.e. z/h ≤ 1) 10. RESPONSIBILITIES OF THE STRUCTURAL ENGINEER OF RECORD OF THE BUILDING 	ED ABOVE FOR THE NT. AN 2.20. TURE.
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	VALL MOUN					DATE	12/21	/22	оғ 14	SHEETS
 11. SCREW ANCHORS: A. ATTACHMENT IS TO IN THE CORRESPOND IN THE CORRESPOND Anchor Concrete M Diameter Type 1/4" Normal 1/4" Normal B. THIS PREAPPROVAL CONCRETE SLAB EDIADJACENT DETAIL FOR EDGE DISTANCES. C. TESTING AND SPECIA BE PERFORMED BY A EMPLOYED BY THE F AND CAC 7-149. ALL FOR OF RECORD, OWNER RESPONSIBLE CHARG (ii) AFTER AT LEAST DIRECT PULL TEN (ii) ACCEPTANCE CR DIRECT TENSS OBSERVABLE TO DETERMIN BECOMES LOD (iii) IF ANY ANCHOR F D. AVOID DAMAGING E 	WALL MOUNT BE MADE WITH THE AIDING ICC REPORT. Iin. fc (psi) Anchor Type 3000 Hilti Kwik HUS ALLOWS FOR UP TO A GES, 12" AWAY MINIMUDR ADDITIONAL MINIMUDR AL INSPECTION OF SC AN APPROVED INDEPE ACILITY OWNER PER REPORTS SHALL BE SI AND THE ARCHITECT GE. 24 HOURS HAVE ELAP SION TEST AT LEAST RITERIA: SION TEST: THE ANCH MOVEMENT AT THE THE OBSERVABLE MOV NOSE. FAILS, TEST ALL ANCH	ICC Report No. ESR-3027 MAXIMUM C JM (i.e COR UM ALLOWA REW ANCHO NDENT AGEI CBC 1704A 8 ENT TO THE OR ENGINE SED SINCE II 50% OF THE OR SHOULD TEST LOAD. / EMENT IS TH ORS. FORCING IN	TED BELC Min. Embed. 1.92" DF 2 ADJA RNER). SE BLE CONG DRS SHAL NCY A 1910A.5 INSPECTO ER IN STALLA ANCHOR A PRACTI- IAT THE V	OW AND I Min. Spacing 3.5" CENT E CRETE CRETE	NSTAL Min Edge 12	LED AS	B DESCRIE	BED Torque Test N/A SP = F CONCRETE	OF 14	sion
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12/21/2022	OPM-0535: R	eviewed for C	ode Comp	liance by	Haesed	ong Lim			4 of 16	























