

DEPARTMENT OF HEALTH CARE ACCESS AND INFORMATION **OFFICE OF STATEWIDE HOSPITAL PLANNING AND DEVELOPMENT**

APPLICATION FOR HCAI SPECIAL SEISMIC	OFFICE USE ONLY					
CERTIFICATION PREAPPROVAL (OSP)	APPLICATION #: OSP-0735					
HCAI Special Seismic Certification Preapproval (OSP)						
Type: New X Renewal						
Manufacturer Information						
Manufacturer: GE Healthcare						
Manufacturer's Technical Representative: <u>Tom Farnow</u>						
Mailing Address: 3000 N. Grandview Blvd, Waukesha, WI 531881696						
Telephone: (888) 406-1101 Email: Tom.Farnow@gehcseismic.com						
Product Information						
Product Name: Revolution Ascend Family	Mp.					
Product Model Number(s): See Attachment 1						
Product Category: CT Systems	2					
Product Sub-Category: CT Systems						
General Description: Multiple-component medical diagnostic imaging system component model numbers identified in Tomography (CT) diagnostic imaging services.	system. Special Seismic Certification is limited to Attachment 1 for functions related to Computed					
Mounting Description: Base Mounted Rigid - DATE: 07/17/20	25					
Tested Seismic Enhancements: Seismic enhancements made to the anomalies during the tests shall be in	test units and/or modifications required to address neorporated into the production units.					
Applicant Information						
Applicant Company Name: EASE LLC	, CO.					
Contact Person: Jonathan Roberson						
Mailing Address: 5877 Pine Ave. Suite 210, Chino Hills, CA 91709						
Telephone: (909) 606-7622 Email: jon@easeco.	com					
Title: Principal Engineer						



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California Licensed Structur	al Engineer Res	ponsible	for the Engineer	ing and Test Repo	rt(s)				
Company Name: EASE LLC									
Name: Jonathan Roberson			California License	Number: S4197					
Mailing Address: 5877 Pine Ave., Suite 210, Chino Hills, CA 91709									
Telephone: (951) 295-1892		Email: jor	@EASECo.com						
Certification Method									
GR-63-Core	ICC-ES AC156		IEEE 344	IEEE 693	NEBS 3				
Other (Please Specify):									
Testing Laboratory									
Company Name: ENVIRONMEN	ITAL TESTING LA	BORATOR	RIES, INC. (ETL)						
Contact Person: Jeremy Lange	L.			4					
Mailing Address: 11034 Indian T	rail, D <mark>allas</mark> TX 752	29-3513		2					
Telephone: (972) 247-9657		Email: Je	remy@etIdallas.com	n m					
	OBY	Mohai	mmad Karim	0					
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OSP-0735

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Seismic Parameters

Desig	n Basis of Equipment or Components	(Fp/Wp) =	See Attachm	ent 1				
	SDS (Design spectral response accele	2.0 at z/h = 1; 2	2.5 at z/h = 0					
	ap (Amplification factor) =							
	Rp (Response modification factor) =	See Attachment 1						
	Ω_0 (System overstrength factor) =	2.0						
	Ip (Importance factor) =	1.5						
	z/h (Height ratio factor) =	1 and 0						
	Natural frequencies (Hz) =	See Attachment						
	Overall dimensions and weight = See Attachment							
HCAI	Approval (For Office Use Only) -	Approval Expire	es on 07/17/	2031				
Date:	7/17/2025	<u>s'</u> H(
Name	: Mohammad Karim			Title:	Supervisor, Health Facilities			
Specia	al Seismic Certification Valid Up to: St	$(g) = 2.0^{0.05F}$	2-0735	z/h =	1			
Condi	tion of Approval (if applicable):	BY: Mohar	nmad Kari	m				
	CALL	DATE: 07	7/17/2025	5 ODE				



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OSP-0735



ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS

GE HEALTHCARE

ATTACHMENT PAGE | 1 OF 2

TABLE 1:

Manufacturer	GE HEALTHCAR	RE							S _{DS}	= 2.0 a	at z/h =	1
System	Revolution Asce	nd; Revolution	Ascend El	ite; Revolutio	on Ascend Pl	us; Revolutic	on Ascend Sel	ect ^[2]	S _{DS} = 2.5 at z/h = 0			
		MODEL	APPROX. DIMENSIONS [IN]		MAX. WT.							
COMPONENT		NUMBER	W	D	H	[LB]	MOUNT	BASIS ^[1]	F _P /W _P	a _P	R _P	Ω₀
GANTRIES ^[3]				OP	CODE							
Revolution Asce	end Gantry	6969000-300	84.6	40.8	75.8	3979	Rigid Base	UUT-2201-1	2.40	1	1 1/2	2
Revolution Asce	and Gantry	6969000-200	84.6	40.8	75.8	3979	Rigid Base	SAME	2.40	1	1 1/2	2
Revolution Asce	and Gantry	6969000-100	84.6	40.8	75.8	3979	Rigid Base	SAME	2.40	1	1 1/2	2
Revolution Asce	and Elite Gantry	6967000-100	84.6	40.8	75.8	3979	Rigid Base	INT	2.40	1	1 1/2	2
Revolution Asce	and Elite Gantry	6967000-200	84.6	40.8 🔾	SP-75.835	3979	Rigid Base	INT	2.40	1	1 1/2	2
Revolution Asce	and Elite Gantry	6967000-300	84.6	40.8	75.8	3979	Rigid Base	INT	2.40	1	1 1/2	2
Revolution Asce	end Plus Gantry	6966000-100	<mark>84.6</mark>	B 40.8/oh	am 75.8 1 Ka	rin <mark>39</mark> 79	Rigid Base	INT	2.40	1	1 1/2	2
Revolution Asce	and Plus Gantry	6966000-200	<mark>84.6</mark>	40.8	75.8	3979	Rigid Base	INT	2.40	1	1 1/2	2
Revolution Asce	and Plus Gantry	6966000-300	84.6	40.8	07 75.8/20	3979	Rigid Base	INT	2.40	1	1 1/2	2
Revolution Asce	and Select Gantry	6965000-100	84.6	40.8	75.8	3979	Rigid Base	INT	2.40	1	1 1/2	2
Revolution Asce	and Select Gantry	6965000-200	84.6	40.8	75.8	3979	Rigid Base	INT	2.40	1	1 1/2	2
Revolution Asce	and Select Gantry	6965000-300	84.6	40.8	75.8	3979	Rigid Base	INT	2.40	1	1 1/2	2
Revolution EVO	Gantry	5454001-60	80.7	40.9	76.3	4012	Rigid Base	UUT-1433-1	2.40	1	1 1/2	2
PATIENT TABL	.ES ^[4]			VA RI	ITI DING							
GT1700V		5122080-11	25.6	93.3	19.2 - 41.2	1059 [5]	Rigid Base	UUT-1126-2	2.40	1	1 1/2	2
GT1700V		5122080-12	25.6	93.3	19.2 - 41.2	1059	Rigid Base	SAME	2.40	1	1 1/2	2
GT2000X		5380966	25.6	114.5	18.3 - 41.3	1258	Rigid Base	INT	2.40	1	1 1/2	2
GT2000		5121647-3	25.6	114.5	18.3 - 41.3	1146 ^[6]	Rigid Base	UUT-1408-4	2.40	1	1 1/2	2
GT2000		5121647-4	25.6	114.5	18.3 - 41.3	1146	Rigid Base	SAME	2.40	1	1 1/2	2
NG1700 Elite St	tandard Table	5989000	25.6	118.3-179.7	19.5 - 41.2	1209 ^[9]	Rigid Base	UUT-2309-1A	2.40	1	1 1/2	2
NG1700 Elite Ta	able	5989000-2	25.6	118.3-179.7	19.5 - 41.2	1209 ^[9]	Rigid Base	SAME	2.40	1	1 1/2	2
NG2000 Elite He	eavy Table	5979000	25.6	135.1-210.2	19.5 - 41.2	1315 ^[10]	Rigid Base	UUT-2309-2	2.40	1	1 1/2	2

Table continues next page.



ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS

GE HEALTHCARE

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TABLE 1:

CONSOLES ^[7]										-		
Operator Conso	ole – Standalone	5940104-31	23.6	25.6	21.0	132	Rigid Base	UUT-2201-2	1.44	1	2 1⁄2	2
Operator Conso	ole – Standalone	5940104-21	23.6	25.6	21.0	132	Rigid Base	SAME	1.44	1	2 1/2	2
Operator Consc	ole – Standalone	5940104-11	23.6	25.6	21.0	132	Rigid Base	SAME	1.44	1	2 1/2	2
Operator Console – Standalone II 5940104-12 23.6				25.6	21.0	130	Rigid Base	UUT-2416-4	1.44	1	2 1/2	2
Operator Consc	ole – Standalone II	5940104-22	23.6	25.6	21.0	130	Rigid Base	SAME	1.44	1	2 1/2	2
POWER DISTR	IBUTION (PDU) ^[8]			0		MA				•		
Power Distribut	ion Unit	2326492-80	27.6	21.7	41.8	841	Rigid Base	UUT-1126-3	1.44	1	2 1/2	2
Power Distributi	on Unit	2326492-81	27.6	21.7	41.8	841	Rigid Base	SAME	1.44	1	2 1/2	2
Power Distribution Unit 2326492-31 27.6 21.7 41.8 8				816	Rigid Base	UUT-2309-3	1.44	1	2 1/2	2		
Notes	 <u>above the base.</u> <u>BASIS:</u> UUT-##### INT (Interp through ev. SAME: Ind and/or ider All listed syst Gantries are Patient Table Patient Table Power Distrik Patient Table Patient Table Patient Table Patient Table Patient Table 	#: Indicates that olate or extrapola aluation of testin icates model is p otification numbe ems require syst qualified with 4 of es require the use (GT1700V) weigh soles require the oution Units require (NG1700 Elite) (NG2000 Elite) matting indicate	a test spec ate): Indicat g of similar hysically, m r. em seismic or 8 anchors e of seismic ght does not e use of seis ire the use of weight inclu weight inclu s unit is not	imen matchin es model that models in the nechanically 8 kit 5881922 (kit 5881922 (t include 350 L smic kit 58819 of seismic mo ides footswitc a component	g these charact was not specif product line. commercial Ca che use of seisn Commercial Ca <i>LB patient load p</i> 22 (Commercial unting bracket l h but excludes of system and	eristics wa ically teste same as t atalog B77 hic kit 5881 atalog B77 present dur present dur al Catalog I P/N 23545 500 lb. pat 544 lb. pat used as ba	s tested as part d, and for which est specimen. E 162RE). 1922 (Commercia 162RE). <i>uring testing.</i> 1677162RE). 63-2. ient load presen ient load presen asis for seismic o	of this testing prosented of this testing pro- seismic qualification only.	ogram. ation was mited to 62RE).	color, s	ished	, ,



GE HEALTHCARE

ATTACHMENT 2: TEST SPECIMEN SUMMARY

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		/				
UUT-1126-2	GT1700V Pa	itient Table				
MANUFACTURER:	GE Hangwei Me	edical Systems Co	o., LTD			
IDENTIFICATION:	Model No.: 5122	2080-11				
DESCRIPTION:	Component of the included as base Ascend CT System	he Optima CT660 is for components tem	System of Revolution			and a
	350 lb. simulate tabulated weigh	ed patient load (no nt).	t included in		Left	Front
	Unit requires the which contains i	e use of Seismic k mounting hardwar	(it 5881922 e assemblies.			
MOUNTING:	Rigid Base: mou head bolts to int	unted using (4) – terface plate.	5/8" dia. hex			
		F	ORCODE		1 - A 1	
	DIMENSIONS [in]	1EV		LOWES	T RESONANT FREQUE	ENCY [Hz]
Width	Depth	Height	Weight [lb]	Transverse-Axis	Longitudinal-Axis	Vertical-Axis
25.6	93.3	36	1059	3.9	15.2	14.2
ICC-ES AC156 SH	AKE TABLE TEST	PARAMETERS	OSP-073	5		CODE: 2022 CBC
S _{DS} [g]	z/h	- IP	A _{FLX-H} [g]	A _{RIG-H} [g]	A _{FLX-V} [g]	A _{RIG-V} [g]
2.0 2.6	1.0 0.0	1.5 BY :1	/loha3:20nad k	Karim ^{2.40} C	1.74	0.70
Unit satisfied AC156	3 requirements fo <mark>r st</mark>	t <mark>ruc</mark> tural integrity and	d manufacturer requir	rements for functio <mark>nalit</mark> y	<mark>/ a</mark> fter AC156 test.	
			E: 07/17/2	025		
UUT-1126-3	Power Distri	bution Unit (P	'DU)	STREET ST	/	
MANUFACTURER:	GE Hangwei Me	dical Systems Co	., LTD			
IDENTIFICATION:	Model No.: 2326 Serial No.: 2703	492-80 37HM9		The state		
DESCRIPTION:	Component of th included as basis Ascend CT Syste	e Optima CT660 s for component o em	System of Revolution		UUT-1126-	3
MOUNTING:	Rigid Base (Floor) (2) – 3/8" dia. AST washer throug plate. (4 anch <u>GE mounting asse</u> (2) – Seismic Brac Each bracket mour (2) – M10 x 25mm (2) – M10 Lock Wa (2) – M10 Flat Was	mounted using: M A574 Socket Hea gh each GE mountin iors total) <u>mbly including:</u> ket (P/N 2354563-2) nted to cabinet w/: Class 12.9 bolt (Tor asher (P/N 2203-M1 sher (P/N 2000-M10	nd Cap Screws w/ ng bracket to floor) rque= 38.4 N-m) 0-07) I-03)		Front	
	DIMENSIONS [in]	I		LOWEST	RESONANT FREQUE	NCY [Hz]

DIMENSIONS [in]				LOWEST	NCY [Hz]				
Width	Depth	Height	Weight [lb]	F/B (X) - Axis	S/S (Y) - Axis	Vert (Z) - Axis			
27.6	21.7	41.8	841	20.4	20.6	13.8			
ICC-ES AC156 SHAKE TABLE TEST PARAMETERS CODE: 2022 CBC									
S _{DS} [g]	z/h	IP	A _{FLX-H} [g]	A _{RIG-H} [g]	A _{FLX-V} [g]	A _{RIG-V} [g]			
2.0 2.5	1.0 0.0	1.5	3.20	2.40	1.68	0.68			
Unit satisfied AC156	Jnit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.								



GE HEALTHCARE

ATTACHMENT 2: TEST SPECIMEN SUMMARY

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UUT-1408-4	GT2000 Pati	ent Table							
MANUFACTURER:	GE Hangwei Me	edical Systems C	O. LTD.			1 Martin Chi			
IDENTIFICATION:	Model No.: 512	1647-3							
DESCRIPTION:	Component of the included as bas Ascend CT System 550 lb simulate	he LightSpeed V is for componen tem	CT System ts of Revolution						
	tabulated weigh	t).		- EA	112				
	Unit requires the which contains r	e use of Seismic mounting hardwa	Kit 5881922 are assemblies.			2			
MOUNTING: Rigid Base: (4) – 5/8" dia GR 8 hex head bolts w/ GEHC supplied patient table foot assembly. R COD									
	DIMENSIONS [in]	FD		LOWES	T RESONANT FREQUEN	ICY [Hz]			
Width	Depth	Height	Weight [lb]	Transverse-Axis	Longitudinal-Axis	Vertical-Axis			
25.6	114.5	35.5	1146	2.7	7.1	5.7			
ICC-ES AC156 SH	AKE TABLE TEST	PARAMETERS	OSP-07	35		CODE: 2022 CBC			
S _{DS} [g]	z/h		A _{FLX-H} [g]	A _{RIG-H} [g]	A _{FLX-V} [g]	A _{RIG-V} [g]			
2.0	1								
2.5	0	1.5 BY:	Mol320nma	d Karii ^{2,40}	1.68	0.68			

 $DATE \cdot 07/17/2025$

UUT-2201-1	Revolution A	scend Gantry								
MANUFACTURER:	GE Healthcare J	GE Healthcare Japan Corporation								
IDENTIFICATION:	Model No.: 6969000-300 Serial No.: NG004									
DESCRIPTION:	Component of R	evolution Ascend	CT System		-					
	Contains modific standard product	ation that will be ir ion units.								
	Unit requires the contains mountin	use of Seismic Ki g hardware asser	t 5881922 which nblies.							
MOUNTING:	<u>Rigid Base:</u> mou 8 hex head bolts hardware assem	nted using (4) or (w/ GEHC supplie blies.	8) – 5/8" dia GR d mounting							
	DIMENSIONS [in]			LOWES	T RESONANT FREQUE	ENCY [Hz]				
Width	Depth	Height	Weight [lb]	S/S (X) - Axis	F/B (Y) - Axis	Vert (Z) - Axis				
84.6	40.8	75.8	3979	9.00	6.22	8.99				
ICC-ES AC156 SH	AKE TABLE TEST P	ARAMETERS				CODE: 2022 CBC				
S _{DS} [g]	z/h	I _P	A _{FLX-H} [g]	A _{RIG-H} [g]	A _{FLX-V} [g]	A _{RIG-V} [g]				
2.0 2.5	1 0	1.5	3.20	2.40	1.68	0.68				
Unit satisfied AC15	6 requirements for str	uctural integrity and	manufacturer require	ements for functionality	after AC156 test.					



GE HEALTHCARE

ATTACHMENT 2: TEST SPECIMEN SUMMARY

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UUT-2201-2	Operator C	onsole - Standa	alone						
MANUFACTURER:	GE Healthcare	Japan Corporation							
IDENTIFICATION:	Model No.: 594 Serial No.: SAC	0104-31 CENG002							
DESCRIPTION:	Component of Revolution Ascend CT System Includes: HP Z8 G4 Workstation (ID No.: 5809620-7 Serial No.: 4CV907WMT2) GE Healthcare Power Box (ID No.: 5808401-2 Serial No.: DW2003029) Unit requires the use of Seismic Kit 5881922 which contains mounting bracket hardware. Bigid Base: mounted using (3) = 3/8" dia, bex head								
MOUNTING:	<u>Rigid Base</u> : mo bolts to interfac	unted using (3) – 3/ æ plate.	8" dia. hex head						
	DIMENSIONS [in]		LOWEST RESONANT FREQUENCY [Hz]					
Width	Depth	Height	Weight [lb]	S/S (X) - Axis	F/B (Y) - Axis	Vert (Z) - Axis			
23.6	25.6	21.0	132	24.62	31.57	20.89			
ICC-ES AC156 SH	IAKE TABLE TES	PARAMETERS	OSP-073	5		CODE: 2022 CBC			
S _{DS} [g]	z/h		A _{FLX-H} [g]	A _{RIG-H} [g]	A _{FLX-V} [g]	A _{RIG-V} [g]			
2.0 2.5	1 0	0 1.5Y:N	lohai ^{3,20} iad k	arim ^{2.40} O	1.68	0.68			
Unit satisfied AC15	6 requirements for	structural integrity and	I manufacturer requir	ements for functionality	after AC156 test.				
			F. 07/17/2	125					

UUT_2309_1A NG1700 Flite Standard Table

UUT-2309-1A	NG1700 Elit	e Standard T	able		<i>i</i> /	
MANUFACTURER:	GE Hangwei M	edical Systems (O. LTD.			
IDENTIFICATION:	Model No.: 598 Serial No.: 755	9000 251HM6				
DESCRIPTION:	Component of	Revolution Ascer	nd CT System.			<u> </u>
	Unit modified at l become part of s	ab prior to test. Mo tandard manufactu	dification shall red product.		UT4	
	Requires use of s (5881922) which assemblies for ta	system seismic kit E contains mounting ble.	377162RE hardware			
	500 lb. simulated tabulated weight)	patient load (not ir).	ncluded in			
MOUNTING:	<u>Rigid Base:</u> (6) bolts w/ GE sup assembly.	– 5/8" dia SAE J oplied patient tab	429 Grade 5 le foot	0		
	DIMENSIONS [in]]		LOWES	T RESONANT FREQUE	NCY [Hz]
Width	Depth	Height	Weight [lb]	Longit. (X) - Axis	Transv. (Y) - Axis	Vert (Z) - Axis
25.6	147.5	32.7	1209	11.0	3.5	5.7
ICC-ES AC156 SH	AKE TABLE TEST	PARAMETERS				CODE: 2022 CBC
S _{DS} [g]	z/h	IP	A _{FLX-H} [g]	A _{RIG-H} [g]	A _{FLX-V} [g]	A _{RIG-V} [g]
2.0 2.5	1 0	1.5	3.20	2.40	1.68	0.68
Unit satisfied AC156	6 requirements for	structural integrity a	and manufacturer re	equirements for functiona	lity after AC156 test.	



GE HEALTHCARE

ATTACHMENT 2: TEST SPECIMEN SUMMARY

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UUT-2309-2	NG2000 Elite Heavy Table						
MANUFACTURER:	GE Hangwei Medical Systems CO. LTD.						
IDENTIFICATION:	Model No.: 5979 Serial No.: 75525	000 50HM8					
DESCRIPTION:	Component of Revolution Ascend CT System.						
	Unit modified at lab become part of star	prior to test. Mo ndard manufactu	dification shall red product.				
	Requires use of system seismic kit B77162RE (5881922) which contains mounting hardware assemblies for table.						
	544 lb. simulated patient load (not included in tabulated weight).						
MOUNTING:	Rigid Base: (6) – 5/8" dia SAE J429 Grade 5 bolts w/ GE supplied patient table foot assembly.						
	DIMENSIONS [in]	1EV		LOWEST RESONANT FREQUENCY [Hz]			
Width	Depth	Height	Weight [lb]	Longit. (X) - Axis	Transv. (Y) - Axis	Vert (Z) - Axis	
25.6	164.3	32.7	1315	10.2 2	3.3	6.5	
ICC-ES AC156 SHAKE TABLE TEST PARAMETERS				35 CODE: 2022 CBC			
S _{DS} [g]	z/h	L IP	A _{FLX-H} [g]	A _{RIG-H} [g]	A _{FLX-V} [g]	A _{RIG-V} [g]	
2.0 2.5	1 0	1.5 BY	Mol 320 maa	d Kari 2:40	1.68	0.68	
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.							

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				.020		
UUT-2309-3	Power Distri	bution Unit (P	DU)		/	
MANUFACTURER:	GE Hangwei Me	d <mark>ical Syst</mark> ems Co	., LTD	No. of Lot		
IDENTIFICATION:	Model No.: 2326492-31 Serial No.: ENG prototype 006					
DESCRIPTION:	Component of R * Weight includes	evolution Ascend 22 lb mounting brac	CT System		Lug Lug	Fib A Te
MOUNTING:	 <u>Rigid Base (Floor) mounted using:</u> (2) - 1/2" dia. SAE J429 Grade 5 bolts w/ washer through each GE mounting bracket to floor plate. (4 anchors total) <u>GE mounting assembly including:</u> (2) - Seismic Bracket (P/N 2354563-2) Each bracket mounted to cabinet w/: (2) - M10 x 25mm Class 12.9 bolt (Torque= 38.4 N-m) (2) - M10 Lock Washer (P/N 2203-M10-07) (2) - M10 Flat Washer (P/N 2000-M10-03) 					
	DIMENSIONS [in]			LOWEST RESONANT FREQUENCY [Hz]		
Width	Depth	Height	Weight [lb]	F/B (X) - Axis	S/S (Y) - Axis	Vert (Z) - Axis
27.6	21.7	41.8	816 *	19.1	15.1	27.5
ICC-ES AC156 SH	AKE TABLE TEST	PARAMETERS			CODE: 2022 CBC	
S _{DS} [g]	z/h	I _P	A _{FLX-H} [g]	A _{RIG-H} [g]	A _{FLX-V} [g]	A _{RIG-V} [g]
2.0 2.5	1.0 0.0	1.5	3.20	2.40	1.68	0.68
Unit satisfied AC15	6 requirements for st	ructural integrity and	d manufacturer requ	irements for functionalit	y after AC156 test.	



ATTACHMENT 2: TEST SPECIMEN SUMMARY

GE HEALTHCARE

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UUT-1433-1	REVOLUTIO	N EVO GANT	RY			
MANUFACTURER:	GE Healthcare					
IDENTIFICATION:	Model No. 545400	01-60				
DESCRIPTION:	System compone System Larger variant of EIZO LCD Monito Requires Seismic	ent of the Discovery the Freedom Works ors mounted to artic c Kit B7660MY	/ 610 PET/CT space table w/ (2)- ulated arms			
MOUNTING:	Rigid Base (Floor) mounted using (4) – 5/8" DIA GR 8 bolts w/ GEHC supplied foot assembly to HSS interface frame.					
	DIMENSIONS [in]			LOWEST RESONANT FREQUENCY [Hz]		
Width	Depth	Height	Weight [lb]	F/B (X) - Axis	S/S (Y) - Axis	Vert (Z) - Axis
80.7	40.9	76.3	4178	5.5	5.5	7.4
ICC-ES AC156 SH	AKE TABLE TEST	PARAMETERS	5		CODE: 2022 CBC	
S _{DS} [g]	z/h		A _{FLX-H} [g]	A _{RIG-H} [g]	A _{FLX-V} [g]	A _{RIG-V} [g]
2.0 2.5	1.0 0.0	^{1.} 58Y:	Moha ^{3.20} mad	Karim ^{2.40}	1.68	0.68
Unit maintained stru	uctural integrity and i	remained functiona	l per manufacturer ree	quirement		
			E. 07/17/2	025		

UUT-2416-4	Operator Co	nsole – Stand	atone II			
MANUFACTURER:	GE Hangwei Me	dical Systems Co	., LTD		-	
IDENTIFICATION:	Model No.: 5940104-12 Serial No.: 7DC497S369					
DESCRIPTION:	Component of R	evolution Ascend	CT Family			
MOUNTING:	Includes: HP Z8 G5 Works (ID No.: 67V63AV GE Healthcare P (ID No.: 5808401 Unit requires the which contains n <u>Rigid Base</u> : mou head bolts to inte	tation V Serial No.: 4CE ower Box -2 Serial No.: DV use of Seismic K nounting bracket H nted using (3) – 3 erface plate.	339CG3Z) N2402030) it 5873550 hardware. /8" dia. hex			
	DIMENSIONS [in]			LOWES	T RESONANT FREQUENCY [Hz]	
Width	Depth	Height	Weight [lb]	F/B (Y) - Axis	S/S (X) - Axis	Vert (Z) - Axis
23.6	25.6	20.9	129.5	17.9	10.4	14.1
ICC-ES AC156 SH	AKE TABLE TEST I	PARAMETERS				CODE: 2022 CBC
S _{DS} [g]	z/h	I _P	A _{FLX-H} [g]	A _{RIG-H} [g]	A _{FLX-V} [g]	A _{RIG-V} [g]
2.0 2.5	1.0 0.0	1.5	3.20	2.40	1.68	0.68
Unit satisfied AC15	6 requirements for st	ructural integrity and	d manufacturer requ	uirements for functionalit	tv after AC156 test.	