



**OFFICE OF STATEWIDE HEALTH PLANNING AND DEVELOPMENT  
FACILITIES DEVELOPMENT DIVISION**

**APPLICATION FOR OSHPD SPECIAL SEISMIC  
CERTIFICATION PREAPPROVAL (OSP)**

OFFICE USE ONLY

**APPLICATION #: OSP-0668**

**OSHPD Special Seismic Certification Preapproval (OSP)**

Type:  New  Renewal

**Manufacturer Information**

Manufacturer: GE Healthcare

Manufacturer's Technical Representative: Tom Farnow

Mailing Address: 3000 N. Grandview Blvd, Waukesha, WI 53188-1696

Telephone: (888) 406-1101

Email: Tom.Farnow@gehcseismic.com

**Product Information**

Product Name: Fluoroscopy and Radiography Systems

Product Type: NA

Product Model Number: Discovery RF180

General Description: The Discovery RF180 is a multiple component medical imaging system which consists of a table unit, system digital cabinet, generator, and a user interface comprised of a monitor, control console, and extender box for keyboard and mouse input. Additionally, the system may be configured to include an optional non-tilting manually positioned wallstand unit, and/or optional manually positioned Overhead Tube Suspension (OTS). Evaluation for seismic qualification is limited to basic radiography and fluoroscopy functions related to the diagnostic assessment of trauma.

Mounting Description: See Certified Product Tables

Tested Seismic Enhancements: None

**Applicant Information**

Applicant Company Name: EASE LLC

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 Structural Engineer Responsible for the Engineering and Test Report(s)**

Company Name: EASE  
Name: Jonathan Roberson California License Number: S4197  
Mailing Address: 5877 Pine Ave., Suite 210, Chino Hills, CA 91709  
Telephone: (951) 295-1892 Email: jon@EASECo.com

**Certification Method**

GR-63-Core       ICC-ES AC156       IEEE 344       IEEE 693       NEBS 3  
 Other (Please Specify): \_\_\_\_\_

**Testing Laboratory**

Company Name: ENVIRONMENTAL TESTING LABORATORIES, INC. (ETL)  
Contact Person: Brady Richard  
Mailing Address: 11034 Indian Trail, Dallas TX 75229-3513  
Telephone: (972) 247-9657 Email: brady@etldallas.com





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**Seismic Parameters**

Design Basis of Equipment or Components ( $F_p/W_p$ ) = See Attachment

SDS (Design spectral response acceleration at short period, g) = 2.0 (z/h = 1); 2.5 (z/h = 0)

$a_p$  (Amplification factor) = See Attachment

$R_p$  (Response modification factor) = See Attachment

$\Omega_0$  (System overstrength factor) = See Attachment

$I_p$  (Importance factor) = 1.5

z/h (Height ratio factor) = 1 and 0

Natural frequencies (Hz) = See Attachment

Overall dimensions and weight = See Attachment

**OSHPD Approval (For Office Use Only) - Approval Expires on 12/31/2025**

Date: 8/6/2021

Name: William Staehlin Title: Senior Structural Engineer

Special Seismic Certification Valid Up to: SDS (g) = See Above z/h = See Above

Condition of Approval (if applicable): DATE: 08/06/2021



**ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS**

**TABLE 1:**

<i>Distributor</i>	<b>GE HEALTHCARE</b>													
<i>Manufacturer</i>	<b>GENERAL MEDICAL MERATE SpA (GMM)</b>													
<i>System</i>	<b>Discovery RF180 (5789805) <sup>[2]</sup></b>													
COMPONENT	IDENTIFICATION NUMBER	APPROX. DIMENSIONS [IN]			MAX. WT. [LB]	MOUNT	BASIS <sup>[1]</sup>	F <sub>p</sub> /W <sub>p</sub>	S <sub>ds</sub>	z/h	a <sub>p</sub>	R <sub>p</sub>	Ω <sub>0</sub>	
		W	D	H										
<b>PATIENT TABLE</b>														
Tilting Table CLISIS EXEL DRF	CS006/G (Model No.) <sup>[3]</sup>	96.85 – 163	79.13 – 87	69.69 – 116.14	3241	Rigid Base	UUT-1	2.40 1.13	2.0 2.5	1 0	1	1 ½	2	
<b>SYSTEM CABINET</b>														
System Digital Cabinet	O-D4000RF-PDT (Type No.) <sup>[4]</sup>	22.36	29.02	35.47	243	Wall/Floor	UUT-2	1.50 1.13	2.0 2.5	1 0	2 ½	6	2	
<b>GENERATOR</b>														
Generator 80kW (H.V. Indico IQ Generator) Series: Opera G800IQ	VZW2558FD822-10 (Part No.) <sup>[5]</sup>	20.08	16.14	41.73	201	Rigid Base	UUT-3	1.50 1.13	2.0 2.5	1 0	2 ½	6	2	
<b>OVERHEAD TUBE SUSPENSION</b>														
Manual Overhead Tube Suspension (OTS)	5769324 (Type No.)	118.5	173.6	49.2 – 116.1	735	Ceiling	UUT-4	3.60 1.50	2.0 2.5	1 0	2 ½	2 ½	2	
<b>WALLSTANDS</b>														
Vertical non-tilting wall stand, RIGHT opening w/ Thales Wireless detector Pixium 3543 EZ - Option CMEDB	5805017 (Type No.) 63124836 (Part No.)	24.41 14.96	16.75 0.59	88.58 18.11	377 6.6	Wall/Floor	UUT-5	2.40 1.13	2.0 2.5	1 0	1	1 ½	2	
Vertical non-tilting wall stand, RIGHT opening w/ Thales Wireless detector Pixium 2430 EZ - Option CMND	5805017 (Type No.) 63125597 (Part No.)	24.41 10.43	16.75 0.59	88.58 12.8	377 4.4	Wall/Floor	INT	2.40 1.13	2.0 2.5	1 0	1	1 ½	2	
Vertical non-tilting wall stand, LEFT opening w/ Thales Wireless detector Pixium 3543 EZ – Option CMEDB	5805016 (Type No.) 63124836 (Part No.)	24.41 14.96	16.75 0.59	88.58 18.11	377 6.6	Wall/Floor	INT	2.40 1.13	2.0 2.5	1 0	1	1 ½	2	
Vertical non-tilting wall stand, LEFT opening w/ Thales Wireless detector Pixium 2430 EZ – Option CMND	5805016 (Type No.) 63125597 (Part No.)	24.41 10.43	16.75 0.59	88.58 12.8	377 4.4	Wall/Floor	UUT-6	2.40 1.13	2.0 2.5	1 0	1	1 ½	2	

Table continues on next page

**ATTACHMENT 1: SEISMIC CERTIFIED COMPONENTS**

<i>Distributor</i>	GE HEALTHCARE													
<i>Manufacturer</i>	GENERAL MEDICAL MERATE SpA (GMM)													
<i>System</i>	Discovery RF180 (5789805) [2]													
COMPONENT	IDENTIFICATION NUMBER	APPROX. DIMENSIONS [IN]			MAX. WT. [LB]	MOUNT	BASIS [1]	F <sub>p</sub> /W <sub>p</sub>	S <sub>DS</sub>	z/h	a <sub>p</sub>	R <sub>p</sub>	Ω <sub>0</sub>	
		W	D	H										
<b>USER INTERFACE</b>														
Control Console (CLISIS EXEL DRF)	5786779 (Type No.) [6]	17.32	10.63	7.48	18	CTA	UUT-7	1.44 1.13	2.0 2.5	1 0	1	2 ½	2	
RadiForce (23.0") Multitouch Color LCD Monitor w/ Desk mount kit (GMM)	MS236WT (Model No.) 162396 (Part No.)	21.93	9.75	21.0	22.5	CTA	UUT-8	1.44 1.13	2.0 2.5	1 0	1	2 ½	2	
Monitor Extender Box	O-D4000RF-PDT (EXT Box) (Type No.)	8.25	9.75	5.5	3.5	CTA	UUT-9	1.44 1.13	2.0 2.5	1 0	1	2 ½	2	
<i>Mount</i>	<p><b>RIGID BASE (FLOOR) MOUNT:</b> free-standing, base-mounted tower configuration with the component rigidly attached to a supporting structure and no lateral support above the base.</p> <p><b>WALL/FLOOR MOUNT:</b> combined rigid base and rigid wall mount configuration; base of unit bears on and anchored to rigid base (floor) and is attached to a supporting structure with lateral support above the base at a wall.</p> <p><b>CEILING:</b> equipment is anchored to, and suspended from, a rigid framing system at or slightly above the ceiling line of the room.</p> <p><b>COUNTERTOP ATTACHED (CTA):</b> equipment is base mount anchored to a built-in countertop or similar horizontal surface providing a fixed, rigid support.</p>													
<i>Notes</i>	<ol style="list-style-type: none"> <li>BASIS <ul style="list-style-type: none"> <li>UUT#: Indicates that new testing was conducted on a unit matching these characteristics.</li> <li>INT (Interpolated): Indicates model of equipment not specifically tested for which seismic qualification is established through testing of similar models in the product line.</li> </ul> </li> <li>Discovery RF180 System requires the use of GMM system seismic kit P/N 162435 which contains seismic kits for individual components identified below.</li> <li>Tilting Table requires use of GMM Seismic Kit P/N 162436.</li> <li>System Digital Cabinet requires use of GMM Seismic Kit P/N 162393.</li> <li>Generator requires use of GMM Seismic Kit P/N 162321.</li> <li>Control Console requires use of GMM Seismic Kit P/N 162395.</li> </ol>													

<b>UUT-2005-1 CLISIS EXEL DRF Tilting Table</b>						
<b>MANUFACTURER:</b> GENERAL MEDICAL MERATE SpA (GMM)						
<b>IDENTIFICATION:</b> Model No.: CS006/G S/N: 01280						
<b>DESCRIPTION:</b> Component of GE Healthcare Discovery RF180 System Production equivalent prototype unit that includes enhancements relative to then-current standard production. - Horizontal Configuration (0°) w/ Patient Load of 502.5 lb - Included modifications to address anomalies observed in testing. These modifications will, in part, be included in future production units. The balance of the modifications will be included in GMM System Seismic Kit P/N 162435.  *Unit tested in configuration offering least seismic withstand capacity.						
<b>MOUNTING:</b> Rigid Base (Floor) mounted using (15) – 1/2" dia. SAE J429 GR 5 hex head bolts to interface.						
DIMENSIONS (in.)				LOWEST RESONANT FREQUENCY (Hz.)		
Width	Depth	Height	Weight (lb.)	Longit. (X)-Axis	Transv. (Y)-Axis	Vert. (Z)-Axis
96.85 – 163*	79.13 – 87*	69.69 – 116.14*	3241	3.73	4.59	4.67
<b>ICC-ES AC156 SHAKE TABLE TEST PARAMETERS</b>						<b>CODE: 2019 CBC</b>
S <sub>DS</sub> (G)	z/h	I <sub>P</sub>	A <sub>FLX-H</sub> (G)	A <sub>RIG-H</sub> (G)	A <sub>FLX-V</sub> (G)	A <sub>RIG-V</sub> (G)
2.0	1	1.5	3.2	2.4	1.68	0.68
2.5	0					
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.						

<b>UUT-2005-2 System Digital Cabinet</b>						
<b>MANUFACTURER:</b> GENERAL MEDICAL MERATE SpA (GMM)						
<b>IDENTIFICATION:</b> Type No.: O-D4000RF-PDT S/N: 38737						
<b>DESCRIPTION:</b> Component of GE Healthcare Discovery RF180 System  Mounting Brackets included in GMM Seismic Kit P/N 162393.						
<b>MOUNTING:</b> <u>Wall/Floor mounted:</u> Wall mount with bracket by GMM with (2) – 1/4" DIA HWH TEK SCREWS w/ 1" x 9/16" washers to 5/8" Gyp Board over 16 GA steel track backing plate. Floor mount with bracket by GMM with (2) – 3/8" DIA SAE J429 Grade 5 Bolts to interface frame.						
DIMENSIONS (in.)				LOWEST RESONANT FREQUENCY (Hz.)		
Width	Depth	Height	Weight (lb.)	Longit. (X)-Axis	Transv. (Y)-Axis	Vert. (Z)-Axis
22.36	29.02	35.47	243	11.25	21.18	20.24
<b>ICC-ES AC156 SHAKE TABLE TEST PARAMETERS</b>						<b>CODE: 2019 CBC</b>
S <sub>DS</sub> (G)	z/h	I <sub>P</sub>	A <sub>FLX-H</sub> (G)	A <sub>RIG-H</sub> (G)	A <sub>FLX-V</sub> (G)	A <sub>RIG-V</sub> (G)
2.0	1	1.5	3.2	2.4	1.68	0.68
2.5	0					
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.						

<b>UUT-2005-3 Generator 80kW (H.V. Indico IQ Generator) Series: Opera G800IQ</b>						
<b>MANUFACTURER:</b> Communications & Power Industries Canada, Inc. (CPI) & GENERAL MEDICAL MERATE SpA (GMM)						
<b>IDENTIFICATION:</b> Part No.: VZW2558FD822-10 S/N: AMQ01955A20						
<b>DESCRIPTION:</b> Component of GE Healthcare Discovery RF180 System  Mounting Plate is included in GMM Seismic Kit P/N 162321.						
<b>MOUNTING:</b> Rigid Base (Floor) mounted using (4) – M12 CLASS 8.8 bolts to interface frame.						
<b>DIMENSIONS (in.)</b>			<b>Weight (lb.)</b>	<b>LOWEST RESONANT FREQUENCY (Hz.)</b>		
<b>Width</b>	<b>Depth</b>	<b>Height</b>		<b>Longit. (X)-Axis</b>	<b>Transv. (Y)-Axis</b>	<b>Vert. (Z)-Axis</b>
20.08	16.14	41.73	201	11.57	17.69	9.57
<b>ICC-ES AC156 SHAKE TABLE TEST PARAMETERS</b>						<b>CODE: 2019 CBC</b>
<b>S<sub>Ds</sub> (G)</b>	<b>z/h</b>	<b>I<sub>p</sub></b>	<b>A<sub>FLX-H</sub> (G)</b>	<b>A<sub>RIG-H</sub> (G)</b>	<b>A<sub>FLX-V</sub> (G)</b>	<b>A<sub>RIG-V</sub> (G)</b>
2.0 2.5	1 0	1.5	3.2	2.4	1.68	0.68
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.						

<b>UUT-2005-4 Manual Overhead Tube Suspension (OTS)</b>						
<b>MANUFACTURER:</b> GENERAL MEDICAL MERATE SpA (GMM)						
<b>IDENTIFICATION:</b> Type No.: 5769324 S/N: 37500						
<b>DESCRIPTION:</b> Component of GE Healthcare Discovery RF180 System						
<b>MOUNTING:</b> Ceiling mounted with (2) – 3/8" DIA SAE J429 GRADE 5 Hex Bolts w/ Unistrut P1008 channel nuts through a GMM mounting bracket to Unistrut P1001 support. Connection to Longitudinal Rail at mounting bracket made with (1) – M10x30 Class 8.8, screw cage, plain washer, and M10 nut. Typical each intersection of (2) Longitudinal rails spaced approx. 76.8" apart (out-to-out) and (6) – Unistrut P1001 supports spaced 27.6" apart. Each Unistrut P1001 supports spans perpendicular to longitudinal rails and is attached to HSS frame members spaced 40" max o.c. w/ (2) – 1/2" DIA SAE J429 Grade 8 bolts and Unistrut P1010 channel nuts.						
<b>DIMENSIONS (in.)</b>			<b>Weight (lb.)</b>	<b>LOWEST RESONANT FREQUENCY (Hz.)</b>		
<b>Width</b>	<b>Depth</b>	<b>Height</b>		<b>Longit. (X)-Axis</b>	<b>Transv. (Y)-Axis</b>	<b>Vert. (Z)-Axis</b>
118.5	173.6	49.2 – 116.1	735	3.03	6.36	5.48
<b>ICC-ES AC156 SHAKE TABLE TEST PARAMETERS</b>						<b>CODE: 2019 CBC</b>
<b>S<sub>Ds</sub> (G)</b>	<b>z/h</b>	<b>I<sub>p</sub></b>	<b>A<sub>FLX-H</sub> (G)</b>	<b>A<sub>RIG-H</sub> (G)</b>	<b>A<sub>FLX-V</sub> (G)</b>	<b>A<sub>RIG-V</sub> (G)</b>
2.0 2.5	1 0	1.5	3.2	2.4	1.68	0.68
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.						

<b>UUT-2005-5 Vertical Non-tilting Wall Stand, RIGHT opening w/ 3543 EZ DETECTOR</b>						
<b>MANUFACTURER:</b> GENERAL MEDICAL MERATE SpA (GMM)						
<b>IDENTIFICATION:</b> Type No.: 5805017 S/N: 37569						
<b>DESCRIPTION:</b> Component of Discovery RF180 System <u>Includes detector:</u> Thales Wireless detector Pixium 3543 EZ - Option CMEDB 14.96" x 0.59" x 18.11", 6.6 [lb] Part No.: 63124836						
<b>MOUNTING:</b> <u>Wall/Floor mounted:</u> Wall attachment: GMM bracket at top with (2) – M6 Class 8.8 bolts to holes tapped in 3/8" THK x 6.3" W x 4" H steel plate welded to test frame. Floor Attachment: (4) – 1/2" DIA SAE J429 Grade 5 Bolts to interface.						
<b>DIMENSIONS (in.)</b>				<b>LOWEST RESONANT FREQUENCY (Hz.)</b>		
Width	Depth	Height	Weight (lb.)	Longit. (X)-Axis	Transv. (Y)-Axis	Vert. (Z)-Axis
24.41	16.75	88.58	377	11.08	12.76	20.24
<b>ICC-ES AC156 SHAKE TABLE TEST PARAMETERS</b>						<b>CODE: 2019 CBC</b>
S <sub>DS</sub> (G)	z/h	I <sub>P</sub>	A <sub>FLX-H</sub> (G)	A <sub>RIG-H</sub> (G)	A <sub>FLX-V</sub> (G)	A <sub>RIG-V</sub> (G)
2.0	1	1.5	3.2	2.4	1.68	0.68
2.5	0					
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.						

<b>UUT-2005-6 Vertical Non-tilting Wall Stand, LEFT opening w/ 2430 EZ DETECTOR</b>						
<b>MANUFACTURER:</b> GENERAL MEDICAL MERATE SpA (GMM)						
<b>IDENTIFICATION:</b> Type No.: 5805016 S/N: 37569						
<b>DESCRIPTION:</b> Component of Discovery RF180 System <u>Includes detector:</u> Thales Wireless detector Pixium 2430 EZ - Option CMND 10.43" x 0.59" x 12.8", 4.4 [lb] Part No.: 63125597						
<b>MOUNTING:</b> <u>Wall/Floor mounted:</u> Wall attachment: GMM bracket at top with (2) – M6 Class 8.8 bolts to holes tapped in 3/8" THK x 6.3" W x 4" H steel plate welded to test frame. Floor Attachment: (4) – 1/2" DIA SAE J429 Grade 5 Bolts to interface.						
<b>DIMENSIONS (in.)</b>				<b>LOWEST RESONANT FREQUENCY (Hz.)</b>		
Width	Depth	Height	Weight (lb.)	Longit. (X)-Axis	Transv. (Y)-Axis	Vert. (Z)-Axis
24.41	16.75	88.58	377	6.66	16.71	14.92
<b>ICC-ES AC156 SHAKE TABLE TEST PARAMETERS</b>						<b>CODE: 2019 CBC</b>
S <sub>DS</sub> (G)	z/h	I <sub>P</sub>	A <sub>FLX-H</sub> (G)	A <sub>RIG-H</sub> (G)	A <sub>FLX-V</sub> (G)	A <sub>RIG-V</sub> (G)
2.0	1	1.5	3.2	2.4	1.68	0.68
2.5	0					
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.						

UUT-2005-7 Control Console (CLISIS EXEL DRF)						
MANUFACTURER: GENERAL MEDICAL MERATE SpA (GMM)						
IDENTIFICATION: Type No.: 5786779 S/N: 37384						
DESCRIPTION: Component of Discovery RF180 System  - Requires use of GMM Seismic Kit 162395.						
MOUNTING: Rigid Base (Countertop Attached) with (4) – #10 x 3/4" SMS to 3/4" plywood.						
DIMENSIONS (in.)				LOWEST RESONANT FREQUENCY (Hz.)		
Width	Depth	Height	Weight (lb.)	Longit. (X)-Axis	Transv. (Y)-Axis	Vert. (Z)-Axis
17.32	10.63	7.48	18	>50	>50	48.08
ICC-ES AC156 SHAKE TABLE TEST PARAMETERS				CODE: 2019 CBC		
S <sub>Ds</sub> (G)	z/h	I <sub>p</sub>	A <sub>FLX-H</sub> (G)	A <sub>RIG-H</sub> (G)	A <sub>FLX-V</sub> (G)	A <sub>RIG-V</sub> (G)
2.0 2.5	1 0	1.5	3.2	2.4	1.68	0.68
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.						

UUT-2005-8 RadiForce (23.0") Multitouch Color LCD Monitor w/ GMM Desk Mount Kit						
MANUFACTURER: EIZO / GMM						
IDENTIFICATION: Model No.: MS236WT S/N: 24244099						
DESCRIPTION: Component of Discovery RF180 System  <u>Includes Desk Mount Kit:</u> GMM Desk Mount Kit Part No.: 162396						
MOUNTING: Rigid Base (Countertop Attached) with (4) – #10 x 3/4" SMS to 3/4" plywood.						
DIMENSIONS (in.)				LOWEST RESONANT FREQUENCY (Hz.)		
Width	Depth	Height	Weight (lb.)	Longit. (X)-Axis	Transv. (Y)-Axis	Vert. (Z)-Axis
21.93	9.75	21.0	22.5	4.32	7.45	11.75
ICC-ES AC156 SHAKE TABLE TEST PARAMETERS				CODE: 2019 CBC		
S <sub>Ds</sub> (G)	z/h	I <sub>p</sub>	A <sub>FLX-H</sub> (G)	A <sub>RIG-H</sub> (G)	A <sub>FLX-V</sub> (G)	A <sub>RIG-V</sub> (G)
2.0 2.5	1 0	1.5	3.2	2.4	1.68	0.68
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.						

**ATTACHMENT 2: TEST SPECIMEN SUMMARY**

ATTACHMENT PAGE | 5 OF 5

<b>UUT-2005-9 Monitor Extender Box</b>						
<b>MANUFACTURER</b> GENERAL MEDICAL MERATE SpA (GMM)						
<b>IDENTIFICATION:</b> Type No.: O-D4000RF-PDT (EXT Box) S/N: N/A						
<b>DESCRIPTION:</b> Component of Discovery RF180 System						
<b>MOUNTING:</b> Rigid Base (Countertop Attached) with (2) – #10 x 3/4" SMS to 3/4" plywood.						
DIMENSIONS (in.)				LOWEST RESONANT FREQUENCY (Hz.)		
Width	Depth	Height	Weight (lb.)	Longit. (X)-Axis	Transv. (Y)-Axis	Vert. (Z)-Axis
8.25	9.75	5.5	3.5	>50	>50	14.86
<b>ICC-ES AC156 SHAKE TABLE TEST PARAMETERS</b>				CODE: 2019 CBC		
S <sub>DS</sub> (G)	z/h	I <sub>P</sub>	A <sub>FLEX-H</sub> (G)	A <sub>RIG-H</sub> (G)	A <sub>FLEX-V</sub> (G)	A <sub>RIG-V</sub> (G)
2.0 2.5	1 0	1.5	3.2	2.4	1.68	0.68
Unit satisfied AC156 requirements for structural integrity and manufacturer requirements for functionality after AC156 test.						

DATE: 08/06/2021

