

Field Safety Corrective Action
Getinge Steam Sterilizers
Reference Number: 1480818

Model Number	Serial Numbers	Distribution Dates
See Appendix A	All Serial Numbers	Prior to 04 September 2019

Dear Customer,

Getinge Sterilization AB has issued this notification to inform you about a safety issue related to the Getinge Steam Sterilizers as listed in Appendix A.

Issue Description

Getinge Sterilization AB received a report of a user injury involving the autoclave door. The sterilization technician activated the door lock while a basket was obstructing the door's movement. Rather than reopening the door and repositioning the basket, the technician attempted to manually adjust the basket while the door was closing. When the basket became dislodged, the door closed and resulted in a serious crushing injury to the technician's hand.

During further investigation, a second complaint involving a similar device was also identified.

Risks to Health

The identified risk involves the potential for pinch or crush injuries to fingers if the door is interfered with during closing. Through March 2026, Getinge Sterilization AB has received two complaints related to this risk.

Issue Investigation

Getinge Sterilization AB has completed an investigation which showed that the devices were functioning as intended. The investigation concluded that the issues occurred due to a user error rather than a device malfunction. This investigation into the two complaints found that the following combination of non-device factors resulted in the issue:

- A loading basket was incorrectly positioned inside the sterilizer.
- The door closing process was not monitored.
- The loading basket became stuck during door closure.
- When the basket became stuck, the emergency stop was not used.
- The machine operator reached into the active machine to remove the stuck basket and subsequently got the hand pinched between the door and the doorframe.

Customer Actions

Our records indicate that you have received one or more of the serial numbers that are affected by this issue. As a result, we request that you take the following actions:

1. Continue operating the affected sterilizers in accordance with the Instructions for Use and all safety precautions described in the User Manual.
2. **Ensure that all relevant personnel are informed of and adhere to the following safety measures:**
 - **The emergency stop button must be used prior to attempting to reposition any load or obstruction that may interfere with door movement.**
 - **Personnel must not reach into the chamber when the door is stuck, obstructed, or in motion.**
3. Please ensure this notice is distributed to all relevant personnel within your organization and to any organization to which affected devices may have been transferred.
4. Please complete and sign the attached response form to acknowledge receipt of this notification.

Additional Information

Getinge is communicating this information to the appropriate regulatory agencies.

We regret any inconvenience this may cause. We are committed to user safety and appreciate your prompt attention to this matter. If you have any questions regarding this communication, please contact your Getinge representative.

Sincerely,

Daniel Bernstsson

Electronically signed by: Daniel
Bernstsson
Reason: I approve this document.
Date: May 13, 2026 16:14:17
GMT+2

Daniel Bernstsson
Quality Director
Getinge Sterilization AB

Rob Slobbe

Electronically signed by: Rob
Slobbe
Reason: I approve this document.
Date: May 13, 2026 16:04:55 GMT
+2

Rob Slobbe
Vice President Quality Life Science
Getinge

Appendix A: Affected Model Numbers

HS 6610 AR-1	GEL 6613 ER-1	HS 6606 AR-1	HS 6613 DR-2 LTSF
HS 6617 AR-2	HS 6613 ER-1	HS 6610 ER-1 LTSF	HS 6613T ER-1
HS 6610 AR-2	HS 6610T ER-1	HS 6606 AC-1	GEL 6617 EC-1
HS 6620 AR-2	HS 6617 AC-1	HS 6613T DR-1	HS 6610 T DR-1
HS 6620 ER-2	HS 6606 EC-1	GEV 6610 ER-1	HS 6606 AR-2
HS 6617 ER-2	HS 6606 ER-2	GEV 6610 EC-1	GE 6610 EM-2
HS 6613T ER-2	GE 6610 EC-1	GE 6613 ER-2	GE 666 EC-1
HS 6613 AC-1	GEL 666 EC-1	HS 6610T AR-2	GE 6613 EC-1
HS 6610 ER-2	HS 6610 EM-2	GE 6610 AR-1	GEB 6613 ARB-2
HS 6610T ER-2 LTSF	GE 666 ERC-2	GE 6610 ARB-2	GEC 6617 ER-1
HS 6613T ER-1 LTSF	GE 6617 ERC-2	GE 6610 ARC-1	HS 6613 ARC-2
GE6612AR1	GEV 6610 EMC-2	HS 6613 EC-1	HS 5510 AM-2
GE 6610 ERB-2	GEV 666 EC-1	GEV 6613 AR-1	HS 6617 AR-1
GEV 6613 ER-2	GEV 666 AC-1	GE 6617 ARC-2	GEV 6613 EMC-2
HS 6613 ER-2	HS 5510 AC-1	HS 6610 DR-2	HS 6613 AM-2
HS 6613T DR-2	GEL 6610 EC-1	HS 6613 ERC-2	GE 6610 ER-2
HS 6610 ER-2 LTSF	GEL 6610 ERC-1	HS 6613T DR-2 LTSF	HS 5510 AMC-2
HS 6610 EC-1	HS 6606 ER-1	GEL 6613 EMC-2	GEV 6613 ER-1
GEL 6610 ERC-2	GEL 6610 ER-2	HS 6610T ER-2	GE 6610 AMC-2
GEL 6617 ERC-2	GEL 6613 EC-1	GE 6613 AR-2	GE 6613 ERB-2
HS 6613 ER-2 LTSF VÄ	GEL 6610 ERC2	HS6620 AR-2	GE 6613 AR-1
HS 6613 ER-2 LTSF	GE 6613 ER-1	HS 6610 ER-2	HS 6610 AC-2
GE 6613 ARC-2	GE 6613 AMC-2	HS 6610 EMC-2	GEV 6620 ER-1
GEL 6610 AR-1	GEB 6610 ERB-2	GEV 6610 ARC-1	GEL 6610 ER-1
HS 5510 EM-2	HS 6610 ER-1	GEV 6617 ARC-2	GE 6613 EMB-2
HS 6610ER-2	HS 6610R ER-1 LTSF	HS 6613 ER-2 LSTF	GEV 6613 ARC-2
GEB 6610 ARB-2	GE 6617 DC-1	HS 6620 EMC-2	GE 6620 ER-2
GE 6610 ARC-2	GEV 6610 AR-1	HS 6613T DM-2	HS 6620 DR-2
HS 6610-2	GE 6613 ARB-2	GE 6613 ARC-1	GE 6610 AC-2
HS 6613 AR-2	GE 6617 EC-1	HS 6617T AR-2	GE 6610 AC-1
HS 6617T ER-2	GE 6610 ER-1	GEV 6613 EC-1	GE 6617 ER-1
GE 666 ER-1	GE 6610 EMC-2	HS 5510 EMC-2	HS 6617 EMC-2
HS 6613 DR-1	GE 6610 ERC-2	GEL 6610 AC-1	HS 5510 ERC-2
HS 6613 AR-1	GE 6620 ERC-2	HS 6610T DR-1	GE 666 ARC-2
GEC 6613 AC-1	HS 6620 EDR-2	GEL 6610-2	GEL 6617 ER-2
HS 5510 EC-1	HS 6610 ER-1	GE 6610 DRC-2	GE6613 ERC-2
GE 6610 DRC - 2	GE 6613 DRC-2	GEL 6613 ER-2	GEB 6910 ERB-2
HS 6613 DR-2	HS 6613T AR-2	GEL 666 AR-1	HS 6606 ER-2
HS 6613 ER-1 LTSF	HS 6620 AR-1	GE 6617 EMC-2	HS 6610 AC-1
GE 6613 ERC-2	HS 6617 EC-1	HS 6613AR-2	GE 666 AC-1
GEL 666 ERC-2	HS 6613T ER-2 LTSF	GE 6617 AM-2	GE6612

GE 666 DRC-2	HS 6617T AR-2	HS 6610 Lab ARB-1 VÄ	HS 6610 EM-2 LTSF
GE 6613 EMC-2	GE 6612 AR-2	HS 6606 DR-2	HS 6610N EC-1
HS6606 EC-1	GE 669 ER-2	HS 6613N EC-1	HS 6613N ER-2
GEL 6610 EM-2	GE 6612 ER-2	HS 5510LAB EC-1	HS 6610 DR-1
HS 6617 AMC-2	GEE 6617 AR-2	HS 6613LAB EM-2	HS 6613 AR-2 LTSF
HS 6613 EC -1	GE 669 ST AC-1	HS 6613 AR-1 VÄ	HS 6606 EMB-2
GEC 6613 AM-2	GE 669 EC-1	HS 6610 LAB ERB SPF B ER-2	HS 6613N EM-2
GEV 6610 ERC-1	GE 669EN EC1	HS 6613 LAB EC-1	HS 6610 EMB-2
HS 5510 ER-2	GE 6612 ST AR-2	HS 5510 LAB EC-1	HS 6610 EC-1 LTSF
GEL 6610 AR-2	HS 6617 ERK-2	HS 5510 EC-1 LAB	HS 6610 EC-2
GE6610EC1	HS 6606 EN ER-1	HS 6620LAB ER-2 SPFB	HS 6613 EM -2
GE6617AR2	HS 6617 DR-2 VÄ	HS 5510LAB DC-1	HS 6613N AM-2
GSS-L 6710 AC-1	HS 6617 DR-2	HS 6613LAB EC-1	HS 6617 AR.2
GE 666 ARB-2	HS 6617 ERK-2 VÄ	HS 6613N DM-2	HS 6613 EM-2 LTSF
GE 6617 AC-1	HS 6617 AR-2 VÄ	HS 6613 AR2	HS 5510 EMB-2
GE 666 AR-1	HS 6610 AC-1 VÄ	HS 6610 EM2	HS 6610 AR-1 LTSF
GE 6613 AC-1	HS 6610 AR-1 VÄ	HS 6617DR-2	HS 6617 ER-1
GE 6613 AM-2	HS 6613 AR-2 H21309	HS 6617 AR-2	HS 6610 N EM-2
GE 6613 AMB-2	HS 6610 ER-1 VÄ	HS 6610 LAB EMB-2 SPFA	HS 6613 EMC-2
GE 6610 ERB-1	HS 6610 AR-2 VÄ	HS 6613 LAB ERB-2 SPFA	HS 6613T AR-1
GEV 6612 AR-1	HS 6613 EM-2	HS 6613 ER-Z	HS 6620DR-2
GE 669 AR-1	HS 6610 ERK-2	HS 6613 DM-2	HS 6613T EM-2
HS 6613 ERK-2	HS 6617 EM-2	HS 6613 DM2	HS 6610 ARC-2
GEV 6612 ARB-2	HS 6613N EM-2	HS 6610 N-EM2	HS 6610 DM-2
HS 6610 ER-2 VÄ	HS 6610N EM-2	HS 6617 LAB AR-1	HS 661N EM-2
HS 6617 ER-2 VÄ	HS 6610 LAB EC-1	GE6610ER1	HS 6620 AMC-2
HS 6617LAB ARB-2	HS 6606 Lab EM-2	HS 6613 ER-2, VÄ	HS 6617T DR-2
HS 6613T EC-1	HS 6606 EC-1 VÄ	HS 6613 N EM-2	HS 661T DR-2
HS 6610T DR-2 LTSF	HS 5513 EM-2	HS 6606 EM-2 LTSF	HS 6606 DC-1
HS 6617 LAB AC-1 VÄ	HS 6606 LAB EC-1	HS 5510 LAB EMB-2	HS 6610T DR-2
HS 6606 LAB AC-1 VÄ	HS 6610N EM-2 VÄ	HS 6610 LAB AM-2	HS 6613 T DR-2
HS 6613 LAB AC-1 VÄ	HS 6610 AM-2	HS 6610 AR-2 LTSF	HS 6610 DC-1
HS 6610 AR-2 LAB VÄ	HS 6606 ER-1 LAB	HS 6610 ER-1 LAB	HS 6613 TER-2
HS 6610 LAB ER-1	HS 6610 LAB ER-1 VÄ	HS 6610 ERB-2 LAB	HS 6610 TER-2
GEV 6610 ERB-2	HS 6610 LAB ARB-2 SPF A	HS 6613 AM-2 SPFB	HS 6610T EM-2 LTSF
GEV 6613 ERB-2	HS 6613N EM-2 VÄ	HS 6606 AC-1 LAB	HS 6617T EM-2
HS 6613 ER-2 LTSF	HS 6613 ARB-2 LAB	HS 6610 AC-1 LAB	HS 6610T EM-2
HS 6610 ERC-2	HS 6606 ERK-2	HS 6610 ARB-2 LAB SPFB	HS 6610T EC-1 LTSF
GEL 6610 ARC-2	HS 6610EM-2	HS 6620 DM-2	HS 6610T DR-1 LTSF
HS 6606 EM-2	HS 6606 ER-2 VÄ	HS 6613 ER-2 VÄ	HS 6613T EC-1 LTSF
HS 6617T ER-2	HS 6610N AM-2	HS 6613 AM-2 LEFT	HS 6613T ER-2
HS 6606 ERC-2	HS 6613 AM-2 VÄ	HS 6610 LAB AC-1	HS 5510 EC-2
HS 6617TER-2	HS 6620 EM-2	HS 6620 AM-2	HS 6613T DR-1 LTSF

HS 6617 DM-2	HS 6617 AR2	GEC 6612 ERC-2	HS 6606 AC1
HS 6613T ER-2 LTSF	HS 6617AR-2	GE 6617 ER-2	GE 6610AC-1
HS 5510 DR-1	HS 6617ER-2	GEV 6614 AR-2	GE 6610 ARB-1
HS 6610T EC-1	HS 6620AR2	GE 669 ARB-2	GEV 6610 AC-1
HS 5510 AR-1	HS 6620 AR2	GE 669 AC-1	HS 6610 LAB AR-1
HS 5510R ER-1	HS 6610 LAB ARB-2 SPFA	GEA 6612 AR-2	GE 6617 ARCB-2
HS 5510 ER-1	HS 6613AC-1	GE 669 ARB-2 SPF	GEV 6613 AC-1
HS 6613T DR-2	HS 6613 ER2 LTSF	GEV 6612 ER-2 SPF	GE 6613 ARB-1
HS 6613T DR-2 LTSF	HS 6617 LAB ARB-2 SPFA	GE 6612 EC-1	HS 6610 LAB ERB-2 SPFB
HS 6613-AR-2	HS 6606 ER-1 LTSF	GE 6612 ARB-2	HS 6617 LAB ERB-2 SPFB
HS 6610T ER-2 LTSF	HS 6613EM-2	GEVC 669 AC-1	GEVC 669 AR-1
HS 6610T ER-1 LTSF	HS 6606 AR-2 LTSF	GE 6614 AR-2	GE 6610 AM-1
GE6610AR1	HS 6610 AR-1 LTSF	GE 669 EC-2	GE 6610 AMB-2
GE6612ER1	HS 6613 ER-1 HÖ	GEV 6612 ARC-2	HS 5513 LAB EMB-2 LEFT
HS 6613-2 LTSF	HS 6613 EC-1 LTSF	GEVC 6712AC- 1	SPFB
HS 6606 EMC-2	HS 6613 AC-1 LTSF	GE 6617 ARB-2	HS 6617 LAB ARB-2 SPFB
GE6612 AR1	HS 6610 ER-2 LTSF	GEV 6615 ARB-2	HS 6613 LAB ARB-2 SPFA
GE6612EC1	HS 6613 ER-2	GEV 669 AC-1	HS 6617 LAB ER-2 SPFB
GE6610AC1	HS 6610EC-1	GEV 669 EC-1	HS 6606 LAB ERB-2 SPFB
GE6612AR2	HS 6613 ER.2	GE 666 ERB-2	HS 6606 ERB-2
GE6612AC1	HS 6617 ERB-2	GE 669AC-1	GEVC 6613 ARB-1
GE6612ER2	HS 6610 AM-2 LTSF	GE 6612 AR-1	GEC 6610 ARB-2
HS 6613T LTSF	HS 6617 EC-2	GEA 669 AR-2	GE 666 ARB-1
HS 6613 ER1	HS 6613 AM-2 LTSF	GE 669 ERC-2	GE 666AMB-1
HS 6613 ARL1	HS 6610 DR-2 LTSF	GE 669AR-1	GEL 666 EMB-2
HS 6610T AR-1	HS 6620 ER-1	GEE 6613 EC-1	GEL 6610 EMB-2
HS 6620 EC-1	HS 6617T ER- 2	GEVC 6712 AR-1	GE 6610 DM-1
HS 6613 AR-2 VÄ	HS 6610 DR-1 LTSF	GEA 6617 AR-2	GE 6620 AR-2
HS 6610 ECK-1	HS 6613-AR2	GE 6613 DRB-2	GE 6610 EMB-2
HS 6613 ERK-2 LTSF	HS 6617 AM-2	HS 6617 LAB ER-2	GEB 6610 EMB-2
HS 6610 LAB ER-2	HS 6613-ER-2	HS 6610 LAB ARB-2	HS 6610 DMB-2
HS 6610 LAB AR-2 VÄ LITE	HS 6616 ER-2	HS 6617-LAB ARB-2	HS 6613 ARB-2
HS 6613N ECK-1	HS 6610 EC-2 LTSF	GEC 6613 ARB-2	GE 6617 ERB-1
HS 6613 AR-1 LTSF	GE 6610 AR-2 SPF	GE 666	GE 6617 ARB-1
HS 6606 EC-1 LTSF	GE 6610 AR-2	GE 6610 ERBB-2	GE6610 DM-1
HS 6617 AR-2 LTSF	GE 6612 AC - 1	GEV 6613 ARB-2	HS 5513 AMB-2
GE	GE 6610 AR - 1	GEC 6613 ARCB-2	HS 6610 ARB-2
HS 6613 AR-2 B3111	GEV 666 EC - 1	HS 6606 LAB AR-2 SPFA	GEV 6610 ARB-2
HS 6613-ER-2 LTSF	GE 6610 ARCB-2	HS 6613 AR-2 LAB	GE 6613 DC-1
HS 6613 AR-2	GE 6610 ARB-2 SPF	GE 6613 ARBB-2	GE 6617 AMB-2
HS 6610 ER-2 B3111	GE 6612 ARB-2 SPF	HS 6606 LAB ARB-2	GE6610 ER-1
HS 6610ER-2 LTSF	GEC 6612 AR-1	HS 6610 LAB ERB-2 SPFA	GE 6610 ARBB-2
HS 6606 ER2	GE 6610 AR-1 VÄNSTER	HS 6610ARB-2LAB	GE6610 AR-1

GE666EC1	HS 5510 DR-2	GEV 6613 ARC-1	GE 666 ARBC-2
GE 6613 ERB-1	GE 6913 EC-1	GEV 6615 ARC-2	HS 6610 LAB ERB-2 VÄ
GE 666 EMC-2	GE 6913 AR-1	GE 6718 ARB-2	HS 6613 DRB-2
GE 666 ER-2	GE 6913 ARB-2	GE 6610ERC-2	HS 6606 LAB ERB-2
GEL 666 AC-1	GE 6913 ERC-2	GE 666 EC-2	GE 6617 DMB-2
HS 6610 ERB-2	GE 6910 ER-2	GE6612ERC1	GEC 6617 ER-2
HS 6613 ERB-2	GE 6813 ARC-2	GEV 6613-AR-1	GEC 6617ER -2
GE 6610 DR-1	GE 6910 ER-1	GEL 6620 ER-2	HS 6610 EC1
GEV 6610 ARC-2	GE 6910 ARC-2	GE6612ARC2	HS 6617 ERB-2 VÄ SPFA
GE6612ARC1	GEB 6910 ARB-2	GE 6910 ARB-2	HS 6610 LAB ERB-2 SPF A
GE 6613 DR-1	GEB 6915 ARB-2	GEB 6610 AMBS_2	GEC 6610 ER-2
GE 666 DR-1	GEB 6913 ARB-2	GEB 6610 AMBS-2	GEC 6610 EC-1
GEC 6610 ARC-2	GE 6910 AR-1	GEB 6915 ERB-2	GEC 6613 EC-1
GE 6610 DMC-2	GE 6602 ARC-2	GE 666 AC-2	GEV 6610 EMB-2
GEV 6617 DR-1	GE 6910 AC-1	GEL 666 EMC-2	GE 6613 EMKB-2
GE 6613 ARCC-2	GE 6913 AC-1	GE 666 AMC-2	GE 666 EMB-2
GE 6617 AR-1	GE 6915 ARB-2	GEL 666 ER-1	GE 666 EM-2
GE 6610 AC-2 SL400	GE 6913 DC-1	GE 6610 ERC-1	GE 6620 AMC-2
GE 6610 AM-2	GEL 6613 AR-1	GEC 6617 AR-1	GEL 666 ARC-2
GE 6610 AMC-2 (ARC(C)-2)	GEL 6617 EM-2	GEV 6613 ERCB-2	GEC 6610 EMC-2
GEL 6613 AC-1	GEL 6617 AC-1	GE 6617 ERB-2	GE 6617 DRC-2
GEC 6613 ERC-2	GEL 6613 ERC-1	GEC 6610 EM-2	GE6613 ER-1
GE 6610 DR-2	GE 6913 ARC-1	GEV 6610 DRB-2	GE 6620 EM-2
HS 6610 AMC-2	GEL 6613 AR-2	GEV 6613 ARBB-2	GE6617 EC-1
GEV 6613 ERC-2	GEL 6613 ARC-2	GEVC 6712 AC-1	GEL 6610 ER-1
GEV 6610 DRC-2	GEC 6613 DRC-2	GEV 6613 ARB-1	GEL 666 AR-1
GE666 AMC-2	GEL 6610 DC-1	GEL 6610 EM-1	GEB 6613 ERBS-2
GE 6610 DC-1	GE 666 ERC-2	GEV 6610 DMC-2	GE6610 ARC-2
GE6612AR2-SPF	GEL 6613 AM-2	GEL 6613 EM-2	GE 6913 ARC-2
GE 666 DC-1	GEL 6613 AMC-2	GEV 6713 AR-1	GE 6620 ARC-2
GEL 666 DC-1	GE6617AR1	GE 666ARC-2	GE 666 AR-2
GE 6610 DRB-2	GEV 6610 DR-1	GE 6613 ARBC-2	GE6610 EC-1
GEL 6617 AR-1	GEC 6610 ERC-2	GE 6617 ARBC-2	GE 6610 DM-2
GE 666AR-1	GE 6617 AMC-2	GE 669 ERB-2	GE 6613 DMC-2
GEB 6617 ERB-2	GEL 6610 DR-1	GE 669 ER-1	HS 666 EM-2
GEB 6610 ARBS-2	GEL 6610 EMC-2	GEC 6613 AR-2	GE 6612 ERK-2
GEB 6608 AMBS-2	GE666AR1	GE 6612 ER-1 HÖGER	GEE 669 AR-1
GEB 6608 EMBS-2	GEL 6613 ERC-2	GE 6612 ER-1	GEV 506 EC-1
GEV 6610 DC-1	GEL 6613 AC-2	GE 6613 EERBC-2	GEV 6012 AR-1
HS6613AR2	GEB 6613 EMB-2	GE 6613 ERBC-2	GE 669 AR-2
HS 5510 EM-2 LEFT	GEB 6915 EMB-2	GE 6613 ARCB-2	GE 6612 ARC-2
HS 5510 EM-2 VÄ	GEC 6615 DRC-2	GEE 6612 ERC-2	GEE 6617 AR-1
HS 5510-EC-1	GEB 6613 ERB-2	GEV 6613 AR-2	GEC 669 AR-1

GEV 6012 AR-2	GEC 606 AR-1	GEC 669 AC-1	GEC 6612ER-2
GE 666 ERK-2	GEVC 6012 AR-1	GE 6617	GEV6612AC-1
GEVC 6012 AR-2	GE 6617 ERK-2	GEC 6612 EC-1	GE 6612AR-2
GE 669 ERCK-2	GE 6618 ER-2	GEE 669 AR-2 B319.1	GE 6610 ARB-2 SPF Vă
GEC 669 AR-2	GEV 6612 ERC-2	GE 6612 ECK-2	GEV 6612AR-2SPF VĂ
GE 6612 RAR-1	GE 6612 ERC-2	GEC 6617 AR-2	GEV 6612 AR-2SPF HÖ
GEE 669 ER-1	GEV 669 ER-2	GE 6616 AR-2	GEE6612EC-1
GE 6612 AC-1	GEV 669 ERC-2	GEVA 6612 AR-1	GE510AR-1
GE 669 ARC-2	GE 6612 AR-2	GEC 669 EC-1	GE 6617 ER-1 VĂ
GE 5510 ER-1	GE 666 ERK-1	GE 5510 EV-1	GE 6610AR-1
GEC 669 ER-2	GE 6612 AR-2 SPF	GEV 6612 ER-1	GEV 6612 AR - 2
GE 6618 AR-2	GEC 6612 AR-2	GEE 669 EC-1	GE 6610AR-2
GE 6617 AR-2	GE 660 EC-1	GEV 669 AR-2 SPF	GEVL669AC-1
GE 667 AR-2	GE 669 ECK-1	GEV 6613 AR-2 SPF	GE 6617 AR-2 VĂ
GE 669 ERK-2	GEVC 6610 AR-1	GEV 6613 AR-2 SPF VĂ	GEE 6617 AR-2 B 321
GEV 6012 ER-1	GEV 669 ARC-2	GE 6617 ERK-1	HS 66
GE 6612 ERK-1	GE 6612 ERCK-2	GE 666 ARC-2 SPF	HS6613AR1
GE 6612	GEV 6612 EC-1	GEV 669 ERC-2 SPF-B	HS55ER1
GEV 669 ERK-1	GEV 6610 AR-2	GE 666 AR-2 SPF	HS6615ARC2
GEV 669 AR-1	GEV 6612 ER-2	GEV 6612 AR-2 SPF	HS6613ERC2
GE 669 C-1	GE 6617 SLUSS	GEV 6012 AR-2 SPF	HS6613ARC2
GE 669ERC-2	GEVA 669 ECK-2	GE 669 AR-2 (Vă)	HS55ERC2
GEE 669 AR-2	GEV 6612 AR-2	GE 6612 ERK-2 VĂ	HS55EC1
GE 5510 AC-1	GEVC 669 ER-1	GEV 6612 AR-1 VĂ	HS6613EC1
GEC 6617 AC-1	GE 666 ARCK-2	GEV 669 AR-1 SPF	HS6610AR2
GEV 669 AR-2	GE 669 ARC-1	GEL 679 EC-1	GEL 6610 DRB-1525
GE 669 AAR-2	GEV 6612 ARC-1	GE 510 AC-1	GEB 6610 AMB-2
GEV 6612 ERC-1	GEE 6612 AR-1	GEV669 AC-1 ISOLATOR	GE6617 EMC-2
GE 669	GE6615ARC2	GE-6612 ERC-2(EM-2)	GEB 6613 AMB-2
GE 6612 ECK-1	GEC 669 ERC-2	GEE 6612 AR 1	GE6610 AMC-2
GE 666 ARK-2	GE 6617 EC-2	GEV 669AR - 2 SPF	GE 510 AC1 ASME
GEC 6612 AC-1	GECA 6617 AC-1	GEV 6612AR-2	HS 6610 AR1
GE 5510 EC-1	GEVC 6612 AR-2	GEC 6612 ER-2	GE 6109 AR-2