Class 2 Device Recall A	Animas Vibe Insulin Infusion Pump	Page 1 of 3
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Class 2 Device Recall 510(k) CDRH CFR T SuperSearch 21 ¹³	incloud in the sector in specific is	
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	Class 2 Recall Animas Vibe Insulin Infusion Pump	lated
Date Posted	January 30, 2015	
Recall Status ¹	Open	
Recall Number	Z-1034-2015	
Recall Event ID	<u>69299</u> ²³	
Premarket Approval PMA Number	<u>P130007</u> ²⁴	
Product Classification	Pump, Infusion, Insulin, To Be Used With Invasive Glucose Sensor ²⁵ - Product Co OYC ²⁶	ode
Product	Animas Vibe Insulin Infusion Pump. This product is indicated for continuous subcutaneous infusion of insulin for the treatment of diabetes and has a continuou glucose monitoring feature.	9
Code Information	Model Number(s): 100515-63 100510-63 100514-63 100512-63 100511-63 10120 100201-03 101202-03 101204-03 101205-03 101200-53 101202-53 101205-53 10 101200-57 101201-57 101202-57 101204-57 101205-57 101200-63 101201-63 10 101204-63 101205-63 101206-63	200-02
Recalling Firm/ Manufacturer	Animas Corporation 200 Lawrence Dr West Chester, Pennsylvania 19380-3428	
For Additional Information Contact	Customer Support 610-644-8900	
Manufacturer Reason for Recall	The intended calibration factors set in the pump were overwritten with default value a subsequent pump programming step during manufacture. This created a situatio which the force sensor could send a lower signal value to the pump processor thar causing potential problems with loss of prime warnings, occlusion alarms and the i the pump to detect a cartridge during t	n in pptimal,
FDA Determined Cause ²	DESIGN: Software Design (Manufacturing Process)	
Action	The field action is comprised of communication to patients and distributors using en letters and verbal communication. In addition, notifications were sent to those Heal Professionals who have patients that are affected by this field action. Health Autho be notified in those countries where the pump has been distributed or is in the hand patients. Replacement product will be provided to distributors and end users, who been identified as having affected product.	th Care rities will ds of
Quantity in Commerce	1235	
Distribution	No US distribution, Distributors are located in France, Germany, Sweden and Unite Kingdom.	ed
Total Product Life Cycle	TPLC Device Report ²⁷	

¹ For details about termination of a recall see <u>Code of Federal Regulations (CFR) Title 21 §7.55</u>²⁸

 $http://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfres/res.cfm?id{=}130189$