


<b>Document Description:</b> BRAUN PRO6000 TEMP INACCURACY	<b>Document Number:</b> 80023187 <b>Version:</b> A
	
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## Customer Service Bulletin

<b>Product:</b> Braun ThermoScan Pro 6000	<b>Date:</b> 2018-03-22
<b>Subject:</b> CSB Braun Pro6000 Reported Allegations for Inaccurate Temperature	
<b>HW Version(s) Affected:</b> ALL	<b>SW Version(s) Affected:</b> N/A
<b>Serial Numbers Affected:</b> ALL	<b>Lot or Date Code Affected:</b> N/A

<b>Classification:</b> Informational Only
<b>Distribution:</b> <input checked="" type="checkbox"/> Customer Care <input checked="" type="checkbox"/> Product Service <input checked="" type="checkbox"/> Field Service <input checked="" type="checkbox"/> ASPs <input checked="" type="checkbox"/> Distributors <input checked="" type="checkbox"/> Customers <input type="checkbox"/> Company Confidential

<b>Training Required:</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
<p><b>Summary:</b>          Welch Allyn has concluded that the leading cause of reported inaccurate temperature reading allegations is liquid ingress due to oversaturation while cleaning and/or using unapproved chemical cleaners. Investigations have shown that cleaning liquid may enter the device around the measurement button, measure light, C/F and Memory button, or through the battery door. After ingress, the liquid will impact the internal electronics which may result in a malfunction. Welch Allyn is assessing options to improve ingress protection when the unit is exposed to oversaturation of approved cleaners.</p> <p>Reference the current Braun ThermoScan PRO 6000 directions for use for proper cleaning procedures and agents.</p>

Version	Sec, Pg, Para Changed	Change Made	Date Version Created	Version Created By (initials)
A	N/A	Initial Release	2018-03-22	DML

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