

ID No. 00222	<b>Product/Process Change Notification</b>		Date 28.01.2014
<b>Product</b>	PH8-P Rel. 3		
<b>Ordering Code</b>	L30960N1910A300		
	Ordering No. changes:	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No
	New Ordering Code:		

**Reason of Change:**

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|---|--|
| <input type="checkbox"/> Technical requirement          | <input type="checkbox"/> Change of production process/logistical changes |
| <input type="checkbox"/> Customer requirement           | <input type="checkbox"/> Location of production moved                    |
| <input checked="" type="checkbox"/> Quality improvement | <input type="checkbox"/> Other: additional production site               |

<b>Description of change:</b>	<p>Gemalto M2M will introduce a 2<sup>nd</sup> source flash. This measure will secure the supply of our products. The 2<sup>nd</sup> source flash is mechanically and electrically compatible to the current single source flash.</p> <p>The existing approvals of applications are not affected.</p> <p>New in this version are:</p> <ul style="list-style-type: none"> <li>• Added &lt;cld&gt; 17 to AT command AT^CGDCONT to allow configuration of the WWAN interface without QMI commands</li> <li>• Corrected RS232 driver to unconditionally work without flow control</li> <li>• Improve RS232 driver to robustly work at interface speeds lower than 115200 baud</li> <li>• Resolved an AT interpreter's task problem which caused temporary network loss</li> <li>• Resolved a blocking AT Interface issue when auto answer accepts a call that does not match bearer capabilities</li> <li>• DTMF added with increased detection rate</li> <li>• SIM more tolerant designed</li> </ul> <p>The new application revision string is ARN=01.001.07.</p> <p>These changes related to applications are not approval relevant.</p>
<b>Scheduled date of introduction (cw/year):</b>	Introduction to production: Mid of Apr 2014
<b>Timing note:</b>	<p>Provision of updated SW for test: cw 05/2014</p> <p>Availability of sample: cw 09/2014</p>

<b>Quality assurance measurements:</b>	The new version fulfills all internal test requirements according to our Quality Management process and philosophy.
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<b>Product Lifecycle Manager/Name:</b> <b>Signature:</b>	Ivonne Krüger <i>Ivonne Krüger</i>
<b>VP Quality Management/Name:</b> <b>Signature:</b>	Jörg Erdmann <i>J. Erdmann</i>

**Attachments:**