

 A COMPANY OF THE SWATCH GROUP	Product Change Notification PCN	Nr. 220126-1 Publishing Date: 26.01.2022
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Product information			
Item affected / Type	CR1225 tabbed cells		
Part - Nr. (SAP)	several	Drawing-Nr.	

Product Change Notification	Reason for proposed change	Description of change																													
	☐ Customer requirement	Change of surface material of cell from stainless steel to nickel-plated surface material (as with standard naked cells).																													
	☐ Quality complaint Nr.																														
	☐ Quality improvement	Affected Models:																													
	☐ Process improvement –																														
	☐ technical modification	<table><tr><th>Material</th><th>Description of Model</th></tr><tr><td>700772</td><td>CR1225AH</td></tr><tr><td>701065</td><td>CR1225FH-LF</td></tr><tr><td>701066</td><td>CR1225FV-LF</td></tr><tr><td>701170</td><td>CR1225 T664-3</td></tr><tr><td>701964</td><td>CR1225SM</td></tr><tr><td>702801</td><td>CR1225T746-3</td></tr><tr><td>703754</td><td>CR1225FH-LF</td></tr><tr><td>703944</td><td>CR1225T923-3</td></tr><tr><td>703950</td><td>CR1225T660-1</td></tr><tr><td>703951</td><td>CR1225T889-1</td></tr><tr><td>703964</td><td>CR1225TA06-1</td></tr><tr><td>704042</td><td>CR1225T651-2</td></tr><tr><td>704085</td><td>CR1225T681-1</td></tr></table>		Material	Description of Model	700772	CR1225AH	701065	CR1225FH-LF	701066	CR1225FV-LF	701170	CR1225 T664-3	701964	CR1225SM	702801	CR1225T746-3	703754	CR1225FH-LF	703944	CR1225T923-3	703950	CR1225T660-1	703951	CR1225T889-1	703964	CR1225TA06-1	704042	CR1225T651-2	704085	CR1225T681-1
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☐ Normative requirements																															
☒ Cost efficiency																															
☒ Material availability																															
☐ Correction of the documents																															
☐ Production location, change																															
☐ see attachment																															

Product Change Notification	Description and reason of change
	Until now, Renata has used coin cells with a stainless steel surface for all above listed tabbed models of CR1225. For the bare cells (CR1225.IB), we have always used a nickel plated coin cell material, which is more robust against corrosion.
	Due to material availability, and for logistic reasons, we have now decided to use the nickel plated coin cell for all our CR1225 variants.
	This change will not have any effect on fit, form and function nor the quality of the products. It can only be realized, as the nickel plated cells are a bit more shiny than the stainless steel version.
	The actual change will be carried out as a rolling change from approx. Q3/2022, depending on the actual demand and stocks of the individual types.

Customer Part Number	MFgr Part Number	MFgr Part Number (new)	PCN Effectivity date	Sample availability date	Last time delivery	Expected supplier qual. date
	See above	No change	26.01.2022		Approx.. Q3/2022	