

## **Product Notification Form**

<b>PCN #:</b> PCN20-006	-0068 <b>Rev:</b> 1.0			Issue Date: November 30, 2020	
Reason for Notifica ☑ minor / ☐ maj	<b>ation:</b> Transport packag or	ing change			
ray design has be	duce a new transport p en improved for highe	ackaging tray for the uniters of the uniters of the conduct profers of the conduct profers of the conduction of the cond		and U-5xxk USB drive series. The new	
	Current tray packaging			New transport packaging	
				swissbit*	
Tray material	PET; t	ransparent		PS; black	
ESD safe	Yes, app	olied coating		Yes, permanent	
Tray quantity	60 բ	ocs (4x15)		12 pcs (3x4)	
Tray dimens.	230 2	230 x 320 mm		136 x 323 mm	
Box quantity	5 trays x 60 p	cs = 300 pcs (max.)	9 t	rays x 12 pcs = 108 pcs (max.)	

PCN20-0068 Page 1 of 2

**Reliability impact:**  $\square$  minor /  $\square$  major /  $\boxtimes$  no



## **Product Notification Form**

Products affected:						
Series	Part Number	New Part Number				
unitedCONTRAST II	SFU2ddddExBPxT0-t-xx-xxx-xxx	No change, traceability over lot code				
U-500k / U-50k / U-56k	SFU3ddddExAExT0-t-xx-xxx-xxx					

d = drive capacity; t = temperature grade C or I; x = configuration and options

**Implementation date:** Starting June 2021, floating transition based on stock

**Recommended action:** No action required

Should you have any questions or concerns with the content of this change, please contact the Swissbit PCN team at <a href="mailto:customer.pcn@swissbit.com">customer.pcn@swissbit.com</a> within 30 days. No response will be deemed as customer's acceptance of the change and the change will be implemented pursuant to the implementation date set forth in this PCN.

## **IMPORTANT NOTE:**

Swissbit – as a provider of industrial products – announces and informs about every change in the product hardware and firmware. We always test backwards compatibility and assure best quality, reliability and transparency for our customers. We apologize for any inconvenience caused.

PCN20-0068 Page 2 of 2