

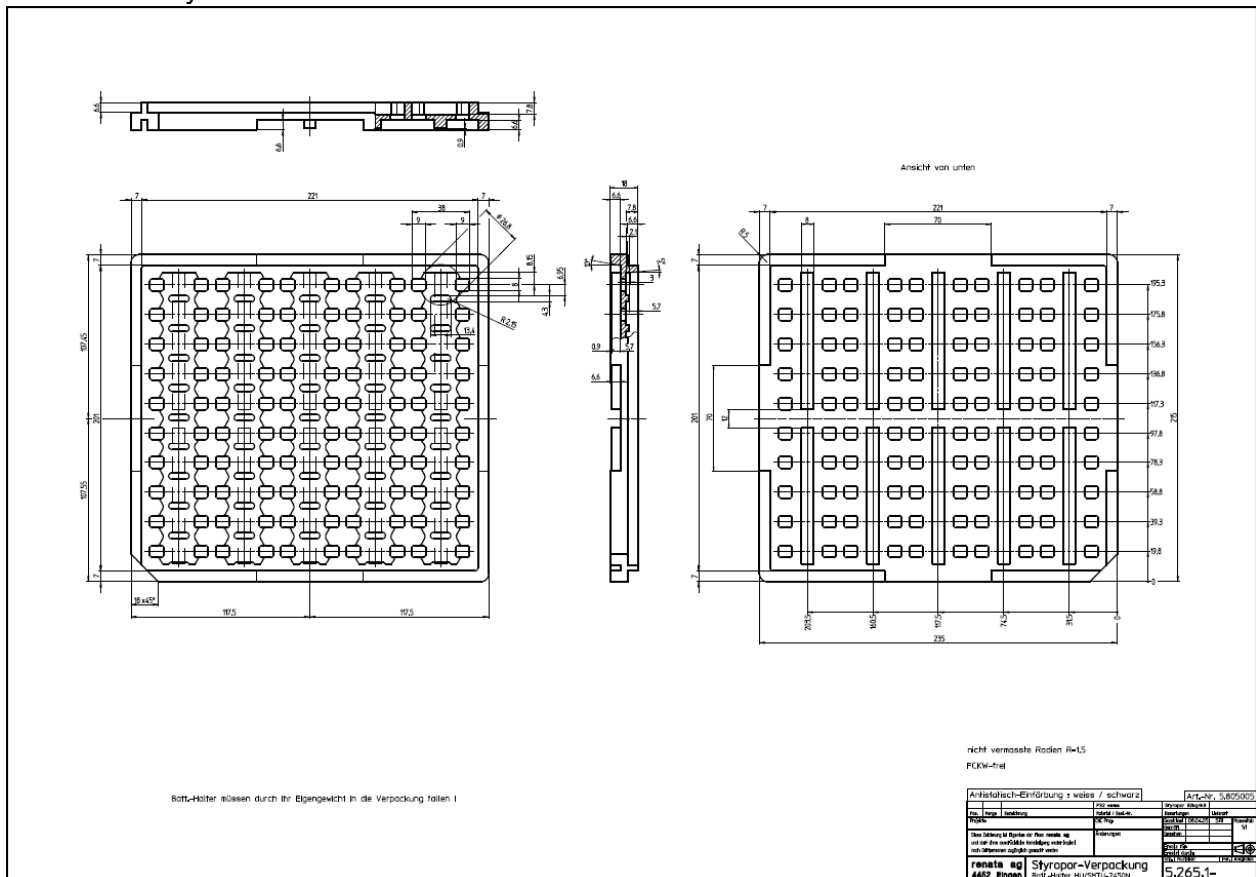
 A COMPANY OF THE SWATCH GROUP	Product Change Notification PCN	Nr. 180312-15 Publishing Date: March 21 st , 2018
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Product information			
Item affected / Type	Tray for Holder SMTU2450N-LF		
Part - Nr. (SAP)	701118	Drawing-Nr.	n/a
Product Change Notification	Reason for proposed change	Description of change	
	☐ Customer requirement	Change of material of trays for SMTU2450N-LF holder China's first Environmental Protection Tax Law (EPT Law) comes into effect since 1st Jan. 2018. No foam trays are allowed to be produced anymore in China Therefore need to use different material for Foam Trays	
	☐ Quality complaint Nr.		
	☐ Quality improvement		
	☐ Process improvement –		
	☐ technical modification		
	☒ Normative requirements		
	☐ Cost efficiency		
	☐ Second source		
	☐ Correction of the documents		
	☐ Production location, change		
	☐ see attachment		

Product Change Notification	Description and reason of change
	Replacement of existing foam trays with PS (Polystyrene) material trays
	Drawing no. of Foam tray 5.265.1-
	Drawing no. of PS tray 5.439.2-
	Both drawing in attachment to compare.
	Same functions as PS tray
	Antistatic value
	Quantities per Tray and also per shrinked pack will be kept unchanged.
	Placing of holders within in tray will remain unchanged
	Height of unit packing will be different.
	Current height for unit package foam tray: 135.0mm
	Estimate height for unit package PS trays 131.0mm
	Manufacturer part number will remain unchanged Change will be controlled by Lot number.
	Rolling change expected. Rollout of old tray expected to start in June 2018

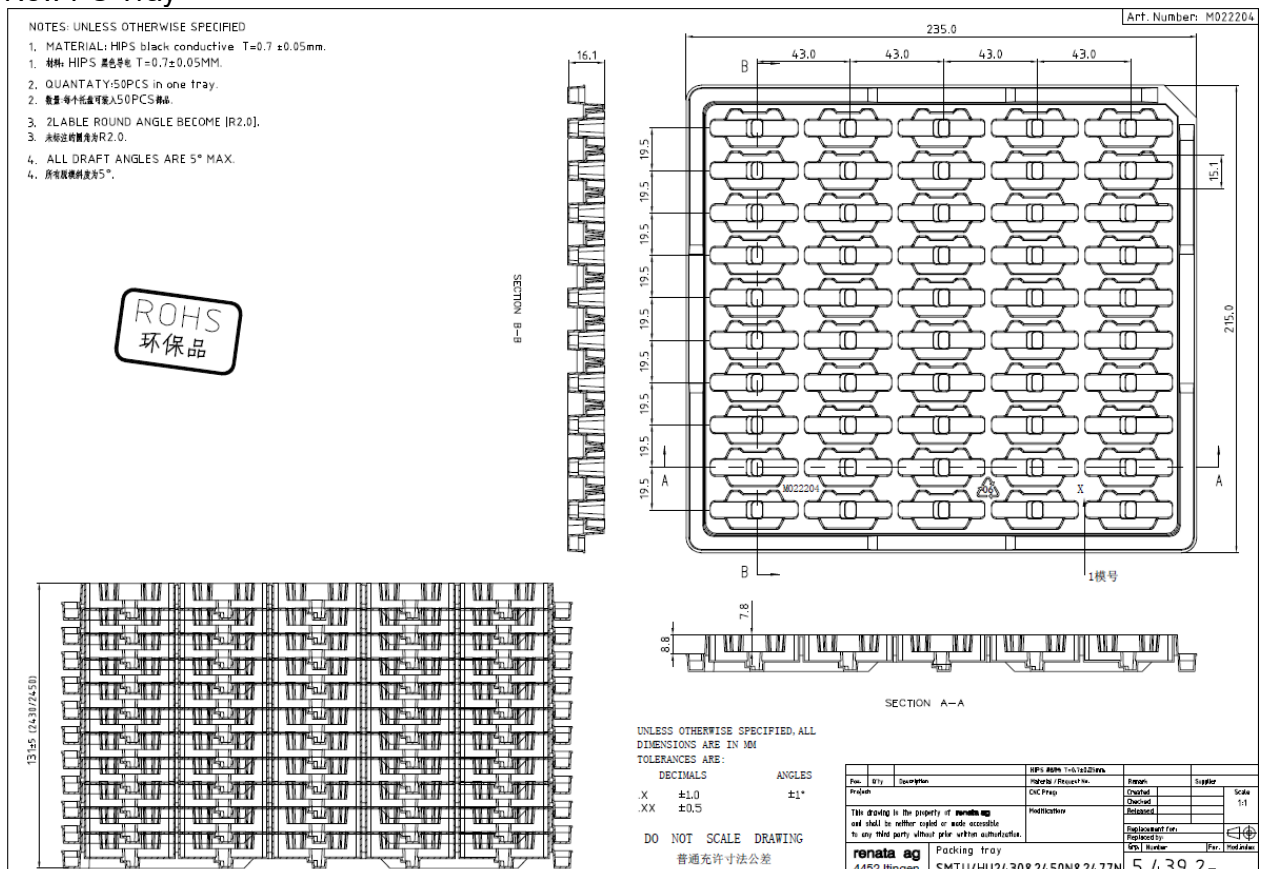
Customer Part Number	MFgr Part Number	MFgr Part Number (new)	PCN Effectivity date	Sample availability date	Last time delivery	Expected supplier qual. date
n/a	701108	n/a	Rolling change Expected by June 2018			

Old Foam Tray



New PS Tray

- NOTES: UNLESS OTHERWISE SPECIFIED
1. MATERIAL: HIPS black conductive T=0.7 ±0.05MM.
 1. 材料: HIPS 黑色导电 T=0.7±0.05MM.
 2. QUANTATY: 50PCS in one tray.
 2. 数量: 每个托盘装入50PCS产品.
 3. 2 LABLE ROUND ANGLE BECOME [R2.0].
 3. 未标注的圆角为R2.0.
 4. ALL DRAFT ANGLES ARE 5° MAX.
 4. 所有拔模角度为5°.



Foam tray change to PS tray SMTU/HU holder series



Current foam tray (empty)



Future PS tray (empty)

Foam tray change to PS tray SMTU/HU holder series



Current foam tray (holder placed)



Future PS tray (holder placed)