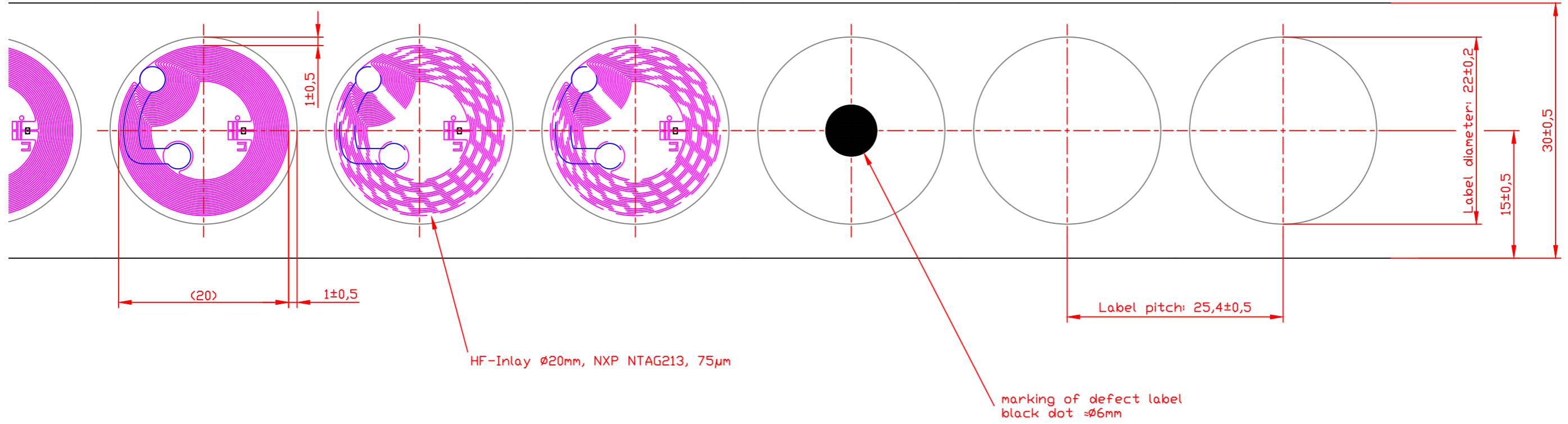
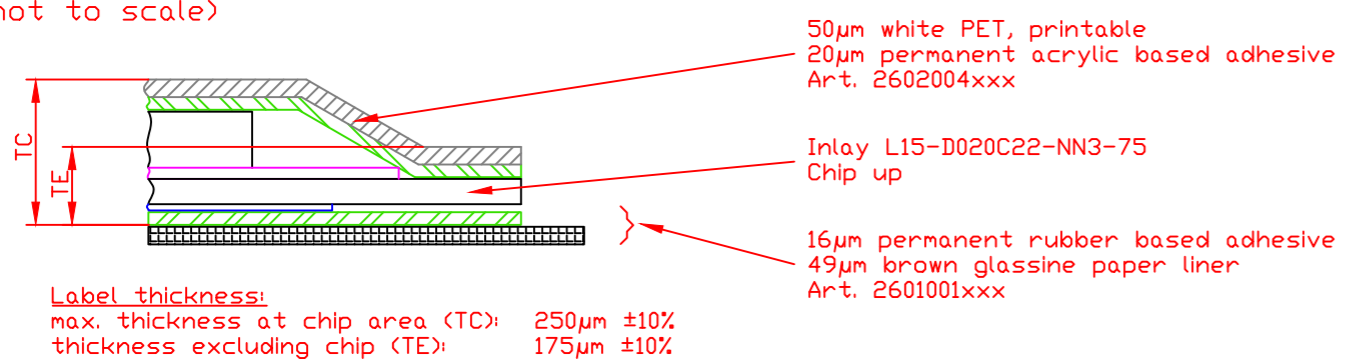


Unwinding direction 

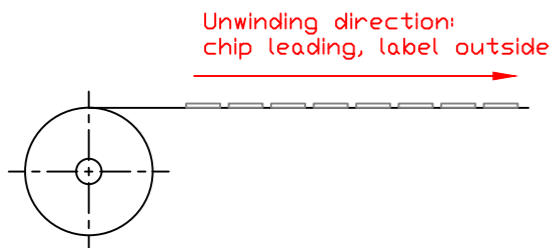


**Label construction:**  
(not to scale)



Delivery form		Specification data	
Label position	outside	Service temperature	-20°C .. +70°C
Chip position	leading	Storage conditions	20°C to 25°C, 40-50% r.h. (FINAT), 1 year
Labels per reel	5.000±50	Initial tack	22N/25mm FTM9 glass
Testing: 100% functional test, bad marking		Peel adhesion	11N/25mm FTM2 st. st.
Reel type	reel with flange	min. application temp.	5°C, dry surface
inner core diameter	3"		
max. outside diameter	365mm		
Leader/trailer tape	none		

**Label delivery**

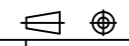


This drawing is how we understood the product design, construction and how it should be delivered. By approving the drawing you agree to above configuration of the product.

Confirm by signing below and send back a scan by email.

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

Toleration		ISO2768-1m	
Date		29.04.2022	
Project			
Scale		M2:1	
HF-Label, ø22mm, Pitch 25.4mm, NTAG 213 white PET face stock			