

Date: 13th October 2025

Reference Number: FSN - KISB 02/2025

Urgent Field Safety Notice
Pasante Unlubricated Non-Latex
Probe Cover (KX07) 72pcs Bulk
Pack (UK)

For Attention of *: Pasante Healthcare Ltd.

Contact details of local representative (name, e-mail, telephone, address etc)*

Simon Boyd-Jones

Unit 21 Commerce Way, Lancing Business Park Lancing West Sussex,

BN15 8TA,

United Kingdom

Tel: +44 1903 753 844

Email: simon.jones@pasantehealthcare.com





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Risk Address by FSN

	1. Information on Affected Devices*				
1.	1. Device Type(s)*				
	Non-sterile Non-latex Protective Transducer Covers				
1.	2. Commercial Name(s)				
	Pasante Unlubricated Non-Latex Probe Cover (KX07) 72pcs Bulk Pack (UK				
1.	3. Unique Device Identifier(s) (UDI – DI)				
	9556564-NSPIPC-83				
1.	4. Primary Clinical Purpose of Device(s)				
	For barrier protection during invasive medical examination and diagnosis using				
	transducer probe.				
1.	5. Device Model/ Catalogue/ Part Number(s)*				
KX07-non-latex					
1.	6. Software Version				
	N/A				
1.	7. Affected Serial or Lot Number Range				
	Lot Number: 25P048				
Exp Date: 2028/04					
	MFG Date: 2025/05				
1.	8. Associated Devices				
	N/A				

	2. Reason for Field Safety Corrective Action (FSCA)*					
2.	1. Description of the Product Problem*					
	The expiry date printed on the packaging is 28-04-30 whereas the expiry date encoded in the QR code is 08-04-30, indicating discrepancy between the printed and encoded information.					
	information.					
2.	information. 2. Hazard Giving Rise to the FSCA*					





2.	3. Probability of Problem Arising				
	This problem arising is very low, as it affects only the QR code on this specific lot. The				
	printed expiry date on the packaging is correct and the discrepancy is observed only				
	when the QR code is scanned by end users.				
2.	4. Predicted Risk to Patient/ Users				
	The risk to users is considered negligible. The discrepancy is limited to the expiry date				
	encoded in the QR code, while the printed expiry date on the packaging is correct. This				
	issue does not affect the product's quality, safety or performance and there is no impact				
	on the effectiveness or usability of the product when used as intended.				
2.	*				
	N/A				
2.	6. Background on Issue				
	During routine checks by the customer, it was identified that the expiry date encoded in the QR code on this lot of the product differs from the expiry date printed on the				
İ	packaging. The printed expiry date is 28-04-30 whereas the QR code shows 08-04-30.				
Í					
	The discrepancy was traced to data encoding error during the QR code generation				
	process. The QA inspection process did not detect the mismatch and the affected lot was				
	released with the incorrect QR code. The issue is limited to the QR code and does not				
2	affect the product's quality, safety, or performance.				
2.					
	N/A				
	7 Type of Action to Military also Dislat				
2	3. Type of Action to Mitigate the Risk*				
3.	1. Action to be Taken by User*				
	☐ Identify Davice ☐ Quarantine Davice ☐ Deturn Davice ☐ Decture Davice				
	☐ Identify Device ☐ Quarantine Device ☐ Return Device ☐ Destroy Device				
	☐ On – site Device Modification/ Inspection				
	☐ Follow Patient Management Recommendation				
	☐ Take Note of Amendment/ Reinforcement of Instruction for Use (IFU)				
	\square Other \boxtimes None: Inform all affected customers of the discrepancy				
	between the expiry date printed on the packaging (28-04-30)				
	and the expiry date encoded in the QR code (08-04-30).				
	Advise them to refer to the printed expiry date as correct.				
	This discrepancy does not affect product quality, safety, or				
3.	This discrepancy does not affect product quality, safety, or performance.				
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	This discrepancy does not affect product quality, safety, or performance. 2. By When Should the Action be Completed? 13 th December 2025 3. Probability of Problem Arising: Rare				
	This discrepancy does not affect product quality, safety, or performance. 2. By When Should the Action be Completed? 3. Probability of Problem Arising: Rare Is Follow – Up of Patients or Review of Patients' Previous Results Recommended? No				

N/A

(if yes, form attached specifying deadline for return)



3.	5. Further Information to Help Characterise the Problem			
	□ Product Removal□ Software Upgrade□ Other:	On – Site Device Modification/ Inspection IFU or Labelling Change None		
3.	6. By When Should the Action Completed?	N/A		
3.	7. Is the FSN Required to be Communicated to	,		
	Patient/ Lay User?	· •		
	8. If Yes, has Manufacturer Provided Additional Information Suitable for the Patient/ La			
	User in a Patient/ Lay User or Non – Professional User Information Letter/ Sheet?			
	N/A			
	4. General II	nformation		
4.	1. FSN Type*	Advisory Notice		
4.	2. For Updated FSN, Reference Number and	N/A		
	Date of Previous FSN			
4.	3. For Updated FSN, Key New Information as	Follows:		
	N/A			
4.	4. Further Advise or Information Already	N/A		
	Expected in Follow – Up FSN?*			
4.	5. If Follow – Up FSN Expected, what is the Further Advice Expected to Relate to:			
	N/A			
4.	6. Anticipated timescale for follow – up FSN	N/A		
4.	7. Manufacturer information	4 4 1 1 7000		
	(For contact details of local representative r	efer to page 1 of this FSN)		
	a. Company Name	N/A		
	b. Address	N/A		
	c. Website Address	N/A		
	O. The Country (Dec later) A there of	and the best of the table		
4.	8. The Competent (Regulatory) Authority of y	our country has been informed about this		
	communication to customer. Not required as the issue does not affect product quality, safety or performance.			
	Not required as the issue does not affect	product quanty, safety of perior mance.		
4.	9. List of attachments/ appendices:	N/A		
		,		
4.	10. Name/ Signature	Ivy Ng Wen June/ Group Quality		
		Compliance Assistant Manager		



Transmission of this Field Safety Notice

This notice needs to be passed on all those who need to be aware within your organisation or to any organisation where the potentially affected devices have been transferred. (As appropriate)

Please transfer this notice to other organisations on which this action has an impact. (As appropriate)

Please maintain awareness on this notice and resulting action for an appropriate period to ensure effectiveness of the corrective action.

Please report all device – related incidents to the manufacturer, distributor or local representative, and the National Competent Authority if appropriate, as this provides important feedback.*

Note: Fields indicated by * are considered necessary for all FSNs. Others are optional.

