

FSN Ref: 403646 FSCA Ref: 403646

Date: 07:03:2023

Urgent Field Safety Notice

Intersurgical Clear-Therm™ 3 HMEF with Luer Port and Retainable Cap

For Attention of*: All clinical staff, Managers and users of the above product

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

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Molly Millars Lane
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Berkshire
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Urgent Field Safety Notice (FSN)

Intersurgical Clear-Therm™ 3 HMEF with Luer Port and Retainable Cap

Risk addressed by FSN

	1. Information on Affected Devices*				
1	1. Device Type(s)*				
	HMEF and combined Catheter mount derivatives				
1	2. Commercial name(s)				
	Clear-Therm 3 HMEF with luer port and retainable cap				
	Clear-Therm 3 HMEF with luer port, Superset™ catheter mount and elbow				
	Clear-Therm 3 HMEF with luer port, Superset™ catheter mount, double swivel elbow				
1	3. Unique Device Identifier(s) (UDI-DI)				
	N/A				
1	4. Primary clinical purpose of device(s)*				
	To reduce risk of bacterial and viral contamination of patients, medical devices and				
	equipment, whilst also reducing moisture and heat loss from the patient's respiratory gases within anaesthesia, critical and respiratory care breathing systems				
1	5. Device Model/Catalogue/part number(s)*				
	Ref: 1541000				
	Ref; 1541974				
	Ref; 1541019				
1	6. Software version				
	N/A				
1	7. Affected serial or lot number range				
	Ref: 1541000				
	Lots: 1222605, 1230264				
	Ref; 1541974				
	Lots: 1222798, 1230062, 1230176, 1230235				
	Ref; 1541019				
	Lot: 1230061				
1	Associated devices				
	N/A.				



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	2. Reason for Field Safety Corrective Action (FSCA)*						
2	Description of the product problem*						
	We have received reports of foam dust particles on the machine side housing of the HMEF						
	and in the packaging, where it may come into contact with the patient side connection.						
2	2. Hazard giving rise to the FSCA*						
	Whilst aesthetically undesirable the observed dust within the HMEF housing and						
	packaging is unlikely to be released during use or compromise the patient's airway.						
	However, there remains a possibility that it could come into contact with the patient.						
2	3. Probability of problem arising						
	1:10,000 - 1:1,000						
2	, ,						
	Moderate risk of harm and possible occurrence.						
2	5. Further information to help characterise the problem						
	N/A						
2	6. Background on Issue						
	Intersurgical has received reports, where unacceptable amounts of dust particles from the						
	foam HME element have been found in the machine side housing or in the packaging of the						
	products. In all reports it has been visually obvious and noticed either whilst still in the pack,						
	or during pre-use checks. This issue has been due to a process non-conformity during the						
	manufacture of the HME material.						
2	7. Other information relevant to FSCA						
	The manufacturing process for the HME material has been investigated and resolved.						
	3. Type of Action to mitigate the risk*						
3.	3. Type of Action to mitigate the risk* 1. Action To Be Taken by the User*						
3.	1. Action To Be Taken by the User*						
3.							
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3.	1. Action To Be Taken by the User* □ Identify Device □ Quarantine Device □ Return Device □ Destroy Device						
3.	1. Action To Be Taken by the User* □ Identify Device □ Quarantine Device □ Return Device □ Destroy Device □ On-site device modification/inspection □ Follow patient management recommendations						
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3.	3.	3. Particular considerations for:			
		Is follow-up of patients or review of patients' previous results recommended?			
	Not applicable.				
3.	4. Is customer Reply Required? *			Yes	
2	(If yes, form attached specifying deadline for return)				
3.	5. Action Being Taken by the Manufacturer				
	☐ Software upgrade ☐ IFU or labelling change				
		□ Other □ None			
				FON	
3	6.	By when should the action be completed?	e month of receipt of the	e FSN	
3.	7.	Is the FSN required to be communic	cated to the patient	No	
		/lay user?	•		
3	8. If yes, has manufacturer provided additional information suitable for the patient/lay user				
	in a patient/lay or non-professional user information letter/sheet? No				
		NO			
		4. 0	General Information	*	
4.	1.	FSN Type*	New - Recall		
4.	2.	,	N/A		
1	2	number and date of previous FSN	tion on follows:		
4.	ა.	For Updated FSN, key new information N/A	lion as ioliows.		
4.	4.	Further advice or information	No		
		already expected in follow-up FSN? *			
5. If follow-up FSN expected, what is the further advice expected to relate to:			cted to relate to:		
4		N/A			
IV/A					
	6.	Anticipated timescale for follow-up	N/A		
4		FSN			
4.					
	(Fc	or contact details of local representative r a. Company Name	efer to page 1 of this FSI Intersurgical Ltd.	N)	
		b. Address	Crane House, Molly	y Millars Lane, Wokingham,	
			Berkshire, RG41 2RZ	,	
1	0	c. Website address	https://www.intersurgi		
4.	The Competent (Regulatory) Authority of your country has been informed about the communication to customers. *			nas been informed about this	
4.	9.	List of attachments/appendices:	Customer Reply Fo	orm	



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4.	10. Name/Signature	Ivan Seniut Group Quality and Regulatory Affairs Director Duly authorised for and on behalf of Intersurgical Ltd	
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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.