

# URGENT FIELD SAFETY NOTICE DISTRIBUTORS

Commercial name: Various Unomedical High Concentration Oxygen Masks (see Attachment

1 for full details)

**Issue Date:** 31st August 2017

**REF No:** See Attachment 1

LOT No: See Attachment 1

**FSCA ID:** 2017-001B

Type of action: Recall / Product Disposal

This Field Safety Notice (2017-001B) has been provided to add two additional LOTs to the original action documented in Field Safety Notice (2017-001) issued on xx/mm/yyyy. See Attachment 1 for full details.

Please note that this action only applies to specific product codes and associated LOT numbers and does not affect all product codes and LOTs of High Concentration Oxygen Masks.

#### **Description of the problem:**

ConvaTec/Unomedical has voluntarily initiated a global recall of specific product codes and associated LOTs/batches of High Concentration Oxygen Masks.

An internal assessment of product reports has confirmed that these devices are not meeting our expectations or those of our customers. In some cases, the tubing has been found to disconnect from the oxygen mask, prior to use or during use, causing a disruption in supply of oxygen.

High Concentration Oxygen Masks are intended to deliver high concentration oxygen to patient airways.

Only the identified product part codes and associated lot numbers within this notice have the known potential to malfunction and disrupt the supply of oxygen to patients.

For this reason and to address any potential risk of harm, all of the affected products should **not be used**. If you believe any affected products remain in your inventory, please contact your Regional contact.

#### **Product Identification Procedure:**

The only way to identify affected product is by comparing product code and lot number to the recalled product list (see Attachment 1). There is no other discernable difference between affected and unaffected product.

See Attachment 2 for example package labeling that highlights the location of the product code and lot number on the device label which is located on the primary packaging and/or the shipping carton. The product code (reference number) is preceded by the word 'REF'. The lot number is preceded by the word 'LOT'.

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#### Advice on action to be taken by distributor.

Our records show that you have taken delivery of affected product. Please follow the steps below:

- 1. Please examine both the enclosed questionnaires. Immediately stop distributing and quarantine all affected lots.
- 2. Please forward copies of the 'Field Safety Notice END USERS' to your customers, asking them to return the affected products to you along with a completed 'Recall Response Form for END USERS'.
- 3. When the completed Response Form(s) have been returned to you, please complete the 'Recall Response Form for DISTRIBUTORS' and contact your ConvaTec/Unomedical 'Regional contact' (see page 3) for further instructions on how to dispose of affected product and to arrange credit. New orders will need to be raised. To place new purchase orders for replacement stock please reference Attachment 3 which details product codes available for order.
- 4. Please also return the completed 'Recall Response Form for DISTRIBUTORS', and all 'Recall Response Form for END USERS' to your 'Regional contact' via Fax/ E-mail.

# PLEASE PROVIDE A COMPLETED RESPONSE AS SOON AS POSSIBLE.

Continue to report any adverse events involving this product to the ConvaTec Customer Care Line (see Regional contact list for details).

#### **Transmission of this Field Safety Notice:**

This notice should be sent to all others who have received the affected High Concentration Oxygen Masks products within your organization or to any organization where the affected devices have been transferred. ConvaTec apologizes for any inconvenience this may cause. If you have any questions, please contact your distributor or local ConvaTec/Unomedical representative (see Regional contact list for details).

The relevant National Authorities have been advised about this Field Safety Corrective Action.

#### **Authorisation:**

Name Duncan Rowley	Title Director, Regulatory Affairs and Quality Assurance, EMEA	Address ConvaTec Limited, First Avenue, Deeside Inc. Park, Deeside, CH5 2NU, U.K.	
<u>Date</u>	31st August 2017	<u>Signature</u>	D.J. Rovers.

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## 'Regional contact' for this Field Safety Corrective Action:

#### France / Saudi Arabia / Switzerland

Tel: + 41 (0) 52 630 54 01 Fax: +41 (0) 52 630 54 99

Email: ccc.customerservice@convatec.com

#### **Denmark**

Tel: +45 4816 7030 Fax: +45 8025 3413

Email: customerservicenordic@convatec.com

#### **Finland**

Tel: +358 (0) 20 7659 630 Email: mail.fi@convatec.com

#### **Norway**

Tel: +47 22686095 Fax: +47 80019602

Email: <a href="mailto:customerservicenordic@convatec.com">customerservicenordic@convatec.com</a>

#### <u>Sweden</u>

Tel: +46 (0)42 332010 Fax: +46 200887486

Email: customerservicenordic@convatec.com

## **United Kingdo**m

Tel: +44 (0) 1244 832206 Fax: 0800 279 9004

Email: unomedical-uk.customerservice@convatec.com

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# RECALL RESPONSE FORM for DISTRIBUTORS URGENT FIELD SAFETY NOTICE PLEASE COMPLETE AND RETURN by Fax/Email

	Consignee of the device:						
	Consignee Account No:						
	Consign	nee Name:					
	Consignee Address:						
	The follo	wing High Concer	ntration Oxygen M	Masks have been	distributed to your	facility:	
			Product Code / REF No.	SAP Code	LOT No.	Quantity Delivered (pieces)	
	Please answer each of the following.  1. Have You Distributed the Product Further?  *If YES, have you notified down to your customer? NO* YES   *If NO explain why not:  2. We have NO affected product. 3. We have the following affected product:						

LOT No.	Units on Hand	LOT No.	Units on Hand						

Record quantity (pieces) for each LOT to be disposed:

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Provide details of affected High Concentration Oxygen Masks that were distributed to your customers:

Customer Name	Product Code / REF No.	SAP Code	LOT No.	Quantity (pieces)

FORM Completed and Retu	rned From:
Name (CAPITAL LETTERS):	
Position:	
Company Name:	
Address:	
Phone No:	
Signature:	
Date (dd/mm/yyyy):	
	ave also provided a copy of all 'Recall Response Forms for urned from customers who received affected product of nfirm).



#### Attachment 1:

# **Product Codes & Lot Numbers affected**

Product Code / REF No.	SAP Code	Description	LOT No's.	
104MM	1302097	Rebreathing mask, Reservoir bag, with Tubing	105631	
106MM	1702436	Oxygen Mask, Adult High Concentration Non- Rebreather 2.1 m (7') Oxygen Tubing	100733, 104106, 104798, 100721, 109824	
108-E	1300168	Non-Rebreather Oxygen Mask, Adult High Concentration with 2.1 m (7') Oxygen Tubing	102766, 102785, 102726, 102352, 105451, 109186	
108MM	1705302	Non-Rebreather Oxygen Mask, Adult High Concentration with 2.1 m (7') Oxygen Tubing	100281, 100709, 100729, 101923, 103180, 103265, 103691, 103714, 104104, 105987, 110558	
3226-E	1308753	Non-Rebreather Oxygen Mask, Pediatric High Concentration with 2.1 m (7') Oxygen Tubing	102727	
3226MM	1307553 Non-Rebreather Oxygen Mask, Pediatric High Concentration with 2.1 m (7') Oxygen Tubing		100720, 101141	
3230MM	1302405	Non-Rebreather Oxygen Mask, Pediatric High Concentration with 2.1 m (7') Oxygen Tubing	104906, 105181	
9108MM	1267152	Non-Rebreather Oxygen Mask, Adult High Concentration with 2.1 m (7') Oxygen Tubing	100232, 100694, 100918, 101639, 101897, 103067, 104846, 104848, 105453	

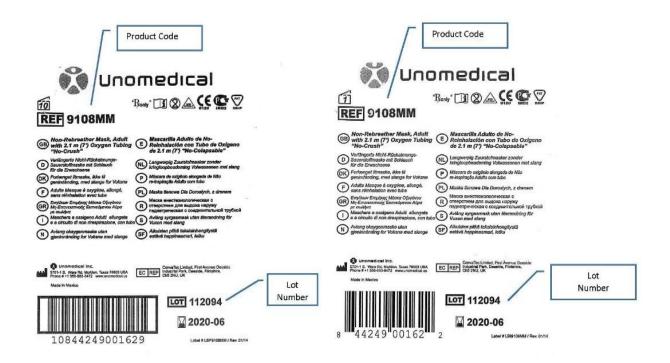
#### Product Codes & Lot Numbers affected - Part B

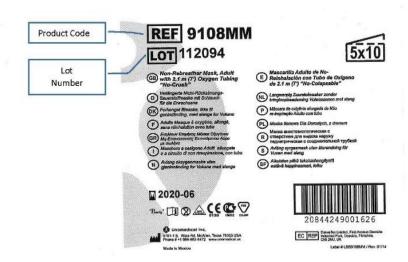
Product Code / REF No.	SAP Code	Description	LOT No's.
106MM	1702436	Oxygen Mask, Adult High Concentration Non- Rebreather 2.1 m (7') Oxygen Tubing	13-32
108MM	1705302	Non-Rebreather Oxygen Mask, Adult High Concentration with 2.1 m (7') Oxygen Tubing	13-32, 105471

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#### **Attachment 2: Example Package Labeling**







#### Attachment 3: Available Product Codes

ConvaTec has recently expanded and enhanced their range of Respiratory Care products. In addition to a wider choice of products, the new range offers various additional benefits, such as:

- Complete replacement of phthalates (incl. DEHP)
- Products standardized with universal (Fits-All™) connector for connection either to an oxygen fitting, or directly to the flow-meter screw - and all oxygen tubing standardized to crush-resistant lumen (No-Crush™ tubing)
- Packaging standardization to sealed sub-packs of 10 pieces for eased on-site distribution to functional areas.

In case of re-ordering of any of the affected old product codes, ConvaTec will provide the latest generation of products which will have new Product Codes. Please follow the correct reordering process and supply a purchase order number.

OLD	NEW	NEW Broduct Description	
Product Code / REF No.	Product Code / REF No.	Product Description	
104MM	93-104MM	Oxygen Mask, High Concentration Rebreather, 2.1m oxygen No- Crush™ safety tubing and Fits-All™ connector, Adult, 10x50pcs	
106MM	93-108MM	Oxygen Mask, High Concentration Non-Rebreather, 2.1m oxygen No-Crush™ safety tubing and Fits-All™ connector, Adult, 10x50pcs	
108-E	93-108MM	Oxygen Mask, High Concentration Non-Rebreather, 2.1m oxygen No-Crush™ safety tubing and Fits-All™ connector, Adult, 10x50pcs	
108MM	93-108MM	Oxygen Mask, High Concentration Non-Rebreather, 2.1m oxygen No-Crush™ safety tubing and Fits-All™ connector, Adult, 10x50pcs	
3226-E	93-230MM	Oxygen Mask, High Concentration Non-Rebreather, 2.1m oxygen No-Crush™ safety tubing and Fits-All™ connector, Pediatric, 10x50pcs	
3226MM	93-230MM	Oxygen Mask, High Concentration Non-Rebreather, 2.1m oxygen No-Crush™ safety tubing and Fits-All™ connector, Pediatric, 10x50pcs	
3230MM	93-230MM	Oxygen Mask, High Concentration Non-Rebreather, 2.1m oxygen No-Crush™ safety tubing and Fits-All™ connector, Pediatric, 10x50pcs	
9108MM	93-108MM	Oxygen Mask, High Concentration Non-Rebreather, 2.1m oxygen No-Crush™ safety tubing and Fits-All™ connector, Adult, 10x50pcs	

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