



Unitron Group bv
Schansestraat 7
4515 RN IJzendijke
The Netherlands

Template
Memo

Filename
FOX-SPR-MEM-43EN1-0 -
label definition WhiteFOx
1.2.docx

Label definition

From	M. van der Kelen
To	Design Transfer
Date	28-9-2022
Relation	FOx Biosystems
Project	WhiteFOx 1.2
Subject	Product Product & Packaging label

1 General

1.1 Revision history

Revision	Date	Author	Change description
1.0	28-SEP-2022	M. van der Kelen	Initial version

1.2 Reference

Reference	Document name	Description
-	-	-

1.3 Authorization

Name	Position	Organization	Date	Sign-off
M. van der Kelen	R&D Engineer	Unitron	28-SEP-2022	
J. She	Customer	Fox Biosystems	29-Sep-2022	DocuSigned by: 71C233B33A4E4E6

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Controlled procedure
PR-401 Document Control

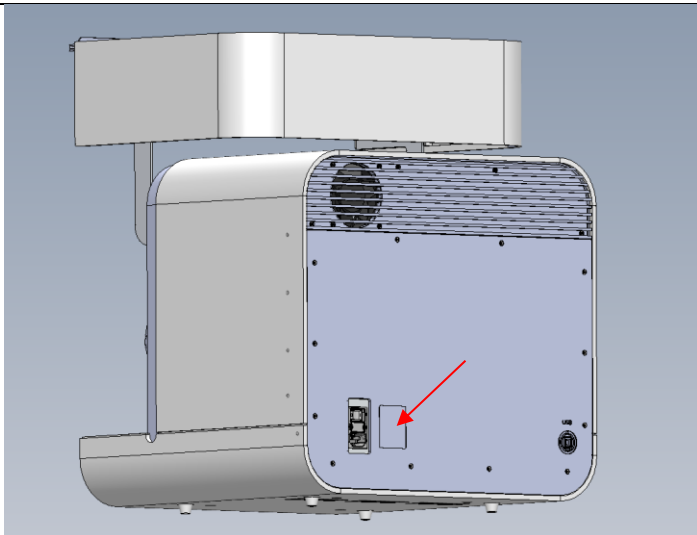
Template
F-411-04 EN Memo

Applicable from
24-02-2014

Page
1 of 6



2 Product label

Material specification/target		
1. General information		
1.1	Label name	Product Label WhiteFOx 1.2
1.2	Label component description	Specifications of the product label on WhiteFOx 1.2
1.3	Label purpose	To comply with regulatory requirements.
2. Label specifications		
2.1	Physical characteristics	Type B413, 50 x 40mm, metalized polyester
2.2	Article number	Unitron Art. Nr. 4004750
2.2	Location of label	 Backside of the device, on the right side of the power inlet (recessed area)
2.3	Required symbols	White FOx 1.2 Product Model/Type
		 FOx Biosystems NV Bioville, Agoralaan Abis 3590 Diepenbeek Belgium
		 NO numbers, only CE mark

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Material specification/target												
	100-240V	Input voltage										
	50-60HZ	Input frequency										
	300VA max	Input power										
	1x T4AL, 250V	Fuse										
	SN 21250001	Standaard Unitron SNR										
		SNR in 2D Barcode										
2.4 Label text & symbols (sterilization, instructions for use, single use only, etc.) If possible, add example (right box)	Example <table><tr><td>Model/REF</td><td>White FOx 1.2</td></tr><tr><td>Input voltage</td><td>100-240V ~</td></tr><tr><td>Input frequency</td><td>50-60HZ</td></tr><tr><td>Input power</td><td>300VA max.</td></tr><tr><td>Fuse</td><td>1x T4AL, 250V</td></tr></table> SN 21250001		Model/REF	White FOx 1.2	Input voltage	100-240V ~	Input frequency	50-60HZ	Input power	300VA max.	Fuse	1x T4AL, 250V
Model/REF	White FOx 1.2											
Input voltage	100-240V ~											
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Input power	300VA max.											
Fuse	1x T4AL, 250V											



3 Transport label

Material specification/target	
1. General information	
1.1 Label name	Transportation Label WhiteFOX 1.2
1.2 Label component description	Specifications of the transportation label on WhiteFOX 1.2 carton boxes
1.3 Label purpose	To comply with regulatory requirements.
2. Label specifications	
2.1 Physical characteristics	Paper label 105x148mm
2.2 Article number	Unitron Art. Nr. 4000488
2.2 Location of label	On the FOX SPR transportation box, clearly visible, top or sides. 

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Material specification/target		
2.3 Required symbols	White FOX 1.2	Product Model/Type
	 FOX Biosystems NV Bioville, Agoralaan Abis 3590 Diepenbeek Belgium	
		NO numbers, only CE mark
		
		
	 100-240V	Input voltage
	50-60HZ	Input frequency
	300VA max	Input power
	1x T4AL, 250V	Fuse
	 21250001	Standaard Unitron SNR
		SNR in 2D Barcode

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Material specification/target											
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