		SHO	P PACKET - OPE		1		
REF	RM1015LP		ODR. QTY	30	RS 1 BOX (3PCS)	ORDER NO.	A061
TEM CODE	13000864		PACK SIZE	3/BXS		CUSTOMER	VMS (MALAYSIA)
TEM DESCRIPTION	VICIMESH I D 10 V 15		LOT NO:	A20803		MFG DATE	10-Jan-22
. Est DESCRIPTION	VIGIMESH LP, 10 X 15cm		ISSUED DATE	10-Jan-22		EXP DATE	2027-01
PREPARED BY	NAME : NUR SHAHIRA	Dr.	VERIFIED BY	NAME : RATNA	ASEGARAN MORE	INT. ORDER	IO/VMS/060122/01
	DATE: 10/01/2022		- Limited B1	DATE: 10/01/2	022	INT. ORDER	10/ v 1v13/000122/01
PROCESS		START QTY	OUTPUT PCS	REJECT PCS	OPERATOR	IPQC APPROVAL	REMARKS
ASER CUTTING						Faly	
IME START :	11.45 m			NK	Prso1	Roshui pm	NA
DATE :	1.700	33	33	100	84		N 4
DATE:	01-22					11/1/22	
LTRASONIC WASH							
TIME START : 2	: 45 PM			-		Podem	ND
PATE:	01-22	33	33	Nil	· Canjana	2.50 pm	10 "
	50 PM				(790)	11/01/22	
PATE:	0 1 - 2 2					/ /	
	:00 pm			_		Roshni	
DATE:	0 -22	33	33	Nil	(790)	8.309m	NOP
	39 AW			(790)) (1/2/1/2		
ATE: 1 2 —	01-22					12/01/22	
LIT MESH ON SUPPORT CARD						21'	
IME START :	3:00 Pm			- 1	viti	Foshni 3.80 pm	
E: 15—	2/30	33	33	Nil		1 3.80 pm	12.56
ATE:	3:30				(1094)	15/01/22	NA
ATE: 1 5 -	- 2 2					1 1	
IME START :	3:30				and the state of t	Roshin	
ATE: 1 5 —	0 1 2 2	33 33	Nil	viki	4.00 pm	NA	
IME COMPLETE :	4;00				(1094)		J. 7
ATE: [] 5 —	0 1 - 2 2					15/01/22	
OUCH SEALING						Boury	
	34	-			Erq	300	
ATE:	01-22	33	33	Mil	(022)	oylalor	Nh
IME COMPLETE :	39				(932)	Sylais	
OUCH LABELLING							
	34				Tashq	0	
ATE:	01-22	33	33	MI		Level	
THE COMMEDIE.	39	22	3 3	(30)	(1089)	22lodn	11/2
ATE: 19—	01-22					noon	MA
OX- PACKING & FINAL CONTRO					Viki (1094)	Roshin	
	5 pm	2 ~	33	NIL	KALI CIOTS	S. 25pm	
	0 1 - 2 2 25 pm	33	22		KALI CIOTO	221	NA
COMPLETE: 222	01-22	35	<			610/10/20	
HRINK WRAP					EAGL	1	
ME START : 10	1115 am	10	10		FASLI	JINIM	50.00
ATE: 2 4	0 1 - 2 2		Bax	HII	(1054)	211	8/8
	125am	BUX	200		(//	25/01/22	10
ARTON PACK	01-22						
	0215 AM	10	10		HERDI	Livin	1.
ATE: 2 4	11 1 2 2	Box	Box	Wil	(1053)	0 1 1	Dog a
ME COMPLETE :	0:15 am	200			(1000)	25/21/21	Unulail
ATE: 24-	01000	lan	and				24/8/1
ERILIZATION :]	то Э Е	13411	Checked by (PR),		Approved by (QA),	Releas	ed by (QC),
ERILIZATION DATE:	19-01-	2 2	b.		Ams		ire: 3 Sunce
ERILIZATION BATCH			Signature:	7	Signature.		
MBER:	ET0220143			nselinam		ea Othman Name:	MARTINI
NAL SHIPMENT DATE			Dute.	1/22	Date: 4/2/2	Design	ation: QC PEPT
_			Remarks: Mesh taken from	Semi-Finish Mesh	Shop Packet need to reco		
IIPMENT QUANTITY SS/CTNS:	30 pa / 10 ha		below information	for traceability;		Date :	27/01/2022
OMPLETE/PARTIAL:	COMPLETE PART		1) Semi-finish Mes	h Lot No. :		SHERIK	EAVS
		IAL	2) Mesh Supplier L	ot No. :		35	200
ETAIN SAMPLE :	160%		, supplied L			OLON REI	EASED E
			3) Mesh Roll No.:			113 051	EAST

LABEL PRINTING PROCESS

PROCESS	START QTY PCS	OUTPUT PCS	OPERATOR	REJECT PCS	IPQC APPROVAL	REMARKS
PRINTING POUCH LABEL TIME START: DATE: TIME COMPLETE: DATE:			N/A			
PRINTING BOX LABEL TIME START: DATE: TIME COMPLETE: DATE:		en l	N/a			1

LABEL APPROVAL



Tanjana 11/01/122

SIZE : REF

10 cm x 15 cm +

RM1015LP

A20803 2027-01

11/0/129

Polypropylene Mesh Knitted. Non-Absorbable





Small Pore Light Weight

REF RM1015LP

LOT A20803 -

2027-01

MDA NO . GC1209349316



SIZE: 10cm x 15cm

15/1/02

Manufactured by:

VIGILENZ MEDICAL DEVICES Sdn. Bhd.

308 b, Penang Science Park, 14100 Penang, Malaysia.

C €2292 EC REP OBELIS S.A BD. GENERAL WAHIS 53 1030 BRUSSELS, BELGIUM

Polypropylene Mesh. Knitted. Non-Absorbable

Small Pore Light Weight 🥟

QTY: 3 Pcs /

REF RM1015LP

LOT A20803

2027-01

MDA NO . GC1209349316



SIZE: 10cm x 15cm

8 1801 857 Milan

Manufactured by: <

VIGILENZ MEDICAL DEVICES Sdn. Bhd. 308 b, Penang Science Park,

14100 Penang, Malaysia.

DOBELIS S.A.
BD. GENERAL WAHIS 53
1030 BRUSSELS, BELGIUM C €2292



ADEL PRINTING CHECKLIST	VICIMESH				
LABEL PRINTING CHECKLIST					
DESCRIPTION	VIGIMESH LP, 10 X 15cm RM1015LP			INNER POU	CH BOX LABEL
REF LOT NO	A20803	DATE PI	PINTED	15/11wn	15/1/22
EXP. DATE	2027-01		INTED (PCS)	34	(2
COUNTRY	VMS (MALAYSIA)	PRINTE		एडवा ६०७	
ORDER QTY	30 + 3	REMARI			
		INNE	R POUCH	В	OX LABEL
	SPECS	OK	NOT OK	OK	NOT OK
a. LABEL SELECTION	VIGIMESH				
b. REF NO	RM1015LP	/			I Way
c. MESH SIZE	10 x 15cm				- refor
d. CE MARK	YES	1			
e. LOT NO	A20803				
f. EXP DATE	2027-01				
SPECIAL REQUIREMENT	NIL				
	CHECKED BY (QC / IPQC) Date :	Aline MARTIN 15/01/2022	· ·		Doc. No : PR-LP003 Rev: 0

BARRIE STATE

IN-PROCESS INSPECTION RECORD – SURGICAL HERNIA MESH

Doc. No.	QC-IP005
Rev.	01

Reference / Lot No.	RM1015LP	1 A20803	
Order Quantity	/	30	

A) LASER CUTTING

No.	Inspection Criteria	Sampling	Sampling Sample		AQL		ults	Status	
140.	Inspection Criteria	Details	Size	Accept	Reject	Accept	Reject	(Pass / Fail)	
1.	Mesh free from burr	54,04	32	0	1	32	0	pass	
2.	No contamination	54,04	32	0	ŧ.	52	0	pass	
3.	No burn marks	84, 04	32	. 0	1	30	0	pass	
4.	Edges are well sealed	84.04	32	0	f	32	0	pass	
5.	No warping of mesh	84.04	32	0	1	32	0	pass	
6.	Dimension (Tolerance: +0.2cm/ -0cm)	84. 0-4	32	0	1	32	0	pass	

B) ULTRASONIC WASHING

Sampling	Solution not expired	No contamination trapped in the pore	No damage, warping or tear of mesh	Test Disposition (Pass / Fail)	
5/5	V	~	V	pass	
1/5	/	V	V	pass	
2/5		V	V	pass	
3/5	/	/	- V	pass	
4/5	V	- 1		pass	
5/5	/	~	/	pass	

C) DRYING

Sampling	No presence of moisture	No discoloration	No damage or warping of mesh	Test Disposition (Pass / Fail)	
5/5	V	~	1	pgs	
115	V	V	✓	PASS	
215	V	· · · · · · · · · · · · · · · · · · ·	1	pass	
3/5	✓	>	/	pass	
4/5	V	✓	/	Dass	
5/5	✓	/	/	pass	

D) SLIT MESH ON SUPPORT CARD

Sampling	Correct Position of the Inserted Mesh	No Contamination on Mesh	No Contamination on Support Card	Test Disposition (Pass / Fail)
5/5	V	V	1	pass
1/5		V		pass
2/5	/	J	1	pass
3/5	V	V	_	pass
415		/	1	pass
5/5		J	/	pass

IN-PROCESS INSPECTION RECORD – SURGICAL HERNIA MESH

Doc. No. QC-IP005 Rev. 01

E) SLOT INTO POUCH

Sampling	Correct Position of the Support Card	No tear, deformed, damage or contamination on pouch	Test Disposition (Pass / Fail)	
5/5	V	/	pass	
1/5	V	V	Pass	
2/5	V	~	Pass	
3/5	✓ ×	~	p045	
9/3	✓	V	pass	
3/5			pass	

F) POUCH SEALING

	Visual In			Seal Integ	rity (first 4 p	pieces)		T
Sampling	Proper and consistent	No melting	Seal str	ength (mi	n 0.50 kgf)	Peel test	Seal width (9±1mm)	Test Disposition
	sealing seam	defects	1	2	Average	(continuous sealing)	(9±1111111)	(Pass / Fail)
4/4		/	0.70	0.96	0.83 kgf	same)		
1/5		~			J			Pass
2/5	V	L	In	strument	Used		V	Dugg
3/5	L						~	Pass
		-					L	Pags
415	V	V	QC.	-92, ac	-02		V	Pass
5/5	V	V					~	Duss

G) POUCH LABELLING

Sampling	Lot No. and Ref No. on label corresponds to shop packet	Correct orientation of labeling on the pouch	Test Disposition (Pass / Fail)
515	~	V	Reas
1/5	~	V	Pogs
2/5		V	Pagg
3/5		V	
4/5	-		Pti88
5 5	_		Quis

^{*} Inspection criteria as per Control Plan QCCP-04.

REMARKS: N	[k	
/		

Inspected By : You'll

Name : Proving

Date : attolana

FINAL CONTROL TEST REPORT – HERNIA MESH

QC-FC002 0.1 Doc. No. Rev

Reference Code	RM 1015 LP	Lot. No.	4 20803		
Item Description	Viginal Lp, 10 XISAM	Quantity Produced	33	Retain Sample	Ibex
	0				

size Accept Reject Accept 55 0 1 33 18 0 1 33 18 0 1 12 18 0 1 13 18 0 1 13 18 0 1 13 18 0 1 13 18 0 1 13 18 0 1 13 10 1 13 13 10 1 1 13 10 1 1 1 10 1 1 1 10 1 1 1 10 1 1 1 10 1 1 1 10 1 1 1 10 1 1 1 10 1 1 1 10 1 1 1	1	Inspection Criteria	Sampling	Sample	AQL	77	Res	Results		
1, 0.15 \$\$ \$0	-		Details	size	Accept	Reject	Accept	Reject	Status (Fass / Fail)	, ram
g orientation 1, 0.15		Labeling should correspond to shop packet (Outer Pouch & Box Label)	1, 0.15	58	0	-	33	0	pass	
g orientation I, 0.15 g orientation I, 1.0 g o g ters or particles inside I, 1.0 g o g o g ters I, 1.0 g d g d g o g ters I, 1.0 g d g d g o g ters I, 1.0 g d g d g o g ters I, 1.0 g d g d g d g d g d g d g d g d g d g d		Printing is clear and legible	1, 0.15	55	0	*	33	0	pass	×
ters or particles inside I, 1.0		Correct labeling orientation	1, 0.15	33	0	*	33	0	pass	55
1, 1.0 /3 0 1 1, 1.0 /3 0 1 1, 0.15 33 0 1		Proper Sealing	I, 1.0	. 81	0		13	0	paes	8
I, 1.0 /3 0 /1 I, 0.15 33 0 1		No foreign matters or particles inside package	I, 1.0	13	0	8	13	0	d	pass
I, 0.15 33 0		No warping / damage / discoloration	I, 1.0	13	0		13	0	d	pass
	1	Correct Pack Size	1, 0.15	35	Q	t-	33	0	d	pace

* P= Pass / F=Fail

REMARKS:

A S

POSHINI Inspected By Name Date

Verified By Name

22/01/2022 MARTINI

Date

					- 1				Doc. No.	1	
VIG	VIGII FNZ®		(SAW !	AAW MATERIAL	- 1	NG FC	LOADING FORM (IG T.F.)		Rev.	90	1
						d dOHS	SHOP PACKET OTV (nee)	30	*	RS	3
DATE		11/01/2022				10116		VM	VMS (MALAYSIA)		
REF		RM6110LP				CUSTOMER	WEK	W/01	IO/VMS/060122/01		
LOT NO.		A20803				LONG					
								QUANTITY (pcs)	NOTTAMINED	2	RECEIVED BY
NO. S	SYSTEM CODE	ITEM DESCRIPTION 1	DESCRIPTION 2	TON 2	LOT NO.	WOO	REQUIRED	ISSUED	TOTAL BENEVICE OF THE PARTY OF	1	Canjana
-	V0100001	Surgical Mesh Polypropylene (PPKM 404 , Light Weight)	VIGIMESH LP	10 X 15 cm	M020210601	pcs	1.73	1,73	1.73		
								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
						(3) OV	ER WRAPPING AN	(3) OVER WRAPPING AND CARTON PACK	OTV REOURED		Va Gavranaa
(2)	PRODUCT	(2) PRODUCT PACKAGING		OTY REOURED	Ad damagas	CN	SVSTEM CODE	ITEM DESCRIPTION 1	LOT NO. (pcs)	79	(ECEIVED D.
ON	SYSTEM CODE	ITEM DESCRIPTION I	LOT NO.		RECEIVED BY	21		- (JENH IIJII MOIM			malulu
-	P0100439	Support Card For Vigimesh - Size: 160mm x 165mm, Material: Arteard 230gm, 1 Color Printing	P01L200201	33	· Cayono	-	P0100371	Corrugated Carton Box (Part No: ZV07V1VULLENAL) Size: 595 x 375 x 365mm, Printing Plate: P12697	P100210901		
	4C00010V	181 mm X 235mm 2FS Uncoated Tyvek Sealed to 12/50 PET/PE	E P02C200201	33	· Caujone	7		#N/A			
7	1700104	VIGIMESH DISPENSER BOX - SIZE: 245 mm x 15mm x	P108200201	10+1	1 Conjana	6		#N/A			
8	V0100016	185mm, MATERIAL: 380gm ARI CARCA, 2 COLOR							· · · · · · · · · · · · · · · · · · ·		
4	P0100507	IF-SB-CNEN-LH Rev: 06, Size: 110mm x 110mm IFU Vigimesh	sh P070200201	10 +1	i compano	(4) SI	(4) SPECIAL REQUIREMENT	MENI		Mannaga	
+		rococca printed Vicinnesh Pouch Label, Size:130mm x 60mm,	m, 1120210701	1 t 4	1	ON	SYSTEM CODE	ITEM DESCRIPTION 1	LOT NO. (I	QTY REQUIRED (pcs)	RECEIVED BY
S	V0100023	BLOOOUS Material: MP (New revision)		-				"SAMPLE NOT FOR SALE" Sticker - Size: 35mm x	-WW -	W	
9	P0100208	BLANK LABEL (Sharps Pad/ Gauze/ Gel) SIZE: 85mm X 65mm	nm L190210502	10 +1	anjand	-	P0100324	18mm, Material: Transparent PE, Colour. Red (2 layers)			
_											

VERIFIED BY (PR):

#N/A

2

#N/A

11/01/2022

Date:

ISSUED BY (MM):

Signature: Name

Signature:

Name: Date:

Pael test (spc3) passed on 19/01/2002



PRODUCT RELEASE TEST REPORT – HERNIA MESH

ECO)

QC-PC004 04 Doc. No. Rev.

			Reference No.		Amio152p	Date of Inspection	26/01/033	660
Item Description	Vaimes	Viginesh LD. 10 x 15cm	m Lot No.		N20803	Sample Size	Sycs	
Sterilization Process		0.	Sterilization Batch No.		E T0320143	Sterilization Date	19/01/2033	99
		Visual Inspection	tion			Physic	Physical Inspection	u
Correct Labeling (Outer Pouch & Box Label)	Packing Integrity	Edges Are Well Sealed	Free from Warping and Damage of Mesh	No Discoloration of Mesh	Dimension (In-process)	Pouch Seal Strength (after ETO Sterilization) Min 0.50 kgf Instrument used: $\&c \circ 2$, $\&c \cdot q_3$	Seal Strength (after ETO Sterilis Min 0.50 kgf Instrument used: Re-02, Re-92	Sterilization)
		Š,				1	2	Average
>	>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	>	3 4 1	moe.six moe.ol	69.0	1.30	Busho

 $\sqrt{}$ = Pass X= Fail

RELEASE CONCLUSION: ON-HOLD

REMARKS: N/

Inspected By: Rew

ce01/10/9e ROSHNI Name Date

Approved By: Name

Date

20/01/2022 A AKTIN!