

Printed by Kory Lui on 10/23/24 2:29:42 PM Powered by WFX. All rights reserved. Page 1 of 14

							E	Bill of Ma	terial						 Version 1	1
	Article Code	M-0125-KT-5323										Product Group		TOP		
	Article Name	LS HENLEY		1								Product Sub-C	ategory	T-SHIRT		
	Created On	03/18/24 9:30:17	AM	Materia	ıI		Y JERSEY SOL K1197)	ID 100% (	COTTON CM	20'S/2 WI	TH ENZY	Season		2025 Spring	 	
	Last Modified	10/23/24 2:28:44	PM	Descrip	tion		er proto samp	le				Life Cycle Stag	е	Sample Evaluation		
Part		Material	Placement		Qty.	UOM.	Comments	Supplier	Supplier Ref.			BK BLACK Exfactory3		FE FEATHER GREY Dec Exfactory3	34 PEACOAT Dec Exfactory	<u>-</u> /3
Fabric																
	COTTON CI ENZYME CI (FB-K1197) as per proto	o sample	SLV/PLACKET/SHOUPANEL	ULDER		Meter	opton 1 heavy enzyme was to get faded appearance or option 2 - GD				None			None	None	
	1X1 RIB CO (FB-K1066) WEIGHT TB		NECK/ CUFFS		0	Meter					None			None	None	
Trims														•		
SEE PLACEMENT FOR DETAILS		ABEL-LBOVO151			0	Each		Reca Mainetti Asia Ltd.			None			None	None	
SEE PLACEMENT FOR DETAILS	(TR-LT246) ARTICLE:	Alpha Sizing Tab			0	Each		Reca Mainetti Asia Ltd.	OVOW23 _181_T		None			None	None	
SEE PLACEMENT FOR DETAILS	OVOF21_2 (LT138)	Y COO TAB: 17_T OF ORIGIN TAB				Each		Reca Mainetti Asia Ltd.	OVOF21 _217_T		None			None	None	
SEE PLACEMENT FOR DETAILS		TAG				Each		Vendor Sourced			None			None	None	
SEE PLACEMENT FOR DETAILS	(TR-HG142) Article code	e: HTOVO141A				Each		Reca Mainetti Asia Ltd.	HTOVO1 41A		None			None	None	
SEE PLACEMENT FOR DETAILS	White Satin text COO, Conte	ground, Black ent, and Care may vary by			0	Each		Vendor Sourced			None			None	None	

							8	ill of Ma	terial				Version 1
	Article Code	M-0125-KT-5323									Product Group	TOP	
	Article Name	LS HENLEY									Product Sub-Category	T-SHIRT	
	Created On	03/18/24 9:30:17	АМ	Material	l		Y JERSEY SOL (1197)	ID 100% (	COTTON CM	20'S/2 WITH ENZY	Season	2025 Spring	
	Last Modified	10/23/24 2:28:44	PM	Descrip	tion		er proto samp	le			Life Cycle Stage	Sample Evaluation	
Part	1	Material	Placement		Qty.	UOM.	Comments	Supplier	Supplier Ref.		BK BLACK Exfactory3	FE FEATHER GREY Dec Exfactory3	34 PEACOAT Dec Exfactory3
SEE PLACEMENT FOR DETAILS	UPC STICKE (TR-ST114) PLEASE PRII THERMAL PR	NT WITH			0	Each				None		None	None
	UPC sticker				0	Each		Vendor Sourced		None		None	None
ВОТТОМ	100% COTTO HERRINGBO (TV116) 100% Cottor	ON NE TAPE n Herringbone inside CF placket.	AT SIDE SLIT, BACK TAPE	NECK	0	Meter				None		None	None
		LITARY BUTTON	CF CLOSURE		3	Each	DTM- SIZE 11.5 MM- SUPPLIER - NITTO			None		None	None

			Materia	l Image Sheet				Versio
Article Code	M-0125-KT-5323				Product Group	TOP		
Article Name	LS HENLEY				Product Sub-Category	T-SHIRT		
Created On	03/18/24 9:30:17 AM	Material	HEAVY JERSEY SOLID 1 (FB-K1197)	100% COTTON CM 20'S/2 WITH ENZY	Season	2025 Spring		
Last Modified	10/23/24 2:28:44 PM	Description	as per proto sample		Life Cycle Stage	Sample Evalua	tion	
OCTOBER'S VERY OWN	ADDITIONAL SIZES  ADDITIONAL SIZES  X S  S  Gas  ADDITIONAL SIZES  X S  S  ADDITIONAL SIZES  X S  S  L  X L  X L  X L  X L  X L  X	Were application of the control of t		Cook GAT Smar	The state of the s	And street	190% COTT 190% C	BER'S TOWN TO LEGISTA TO LEGISTA ALI CAMADA GAMBADA TO SPIN TO
TR-LT251	TR-LT246		LT138	TR-TV140	TR-HG14	.2	LT1	10
TEE MAIN LABEL- LBOVO151	OVO 2023 Alpha Sizing T		AWAY COO TAB: OF21_217_T	5mm GROSGRAIN RIBBON LOOP	OVO 2023 Bookle	t Hangtag	CC LABEL -	APPAREL
STYLE # PRODUCTIVE COCKS PRODUCTIVE SIZE AND SIZE SIZE SIZE SIZE SIZE SIZE SIZE SIZE				AM SDM Treat tes it is not tell time. If it is				
TR-ST114	PK101	or parties of	TV116	TR-BB197				
STICKER- 1" X 2	.5" POLY BAG - GENERIC	10	0% COTTON	SCOTCH MILITARY				

			UPC PLACEMENT			Version 1
Article Code	M-0125-KT-5323			Product Group	TOP	
Article Name	LS HENLEY				T-SHIRT	
Created On	03/18/24 9:30:17 AM	Material	HEAVY JERSEY SOLID 100% COTTON CM 20'S/2 WITH ENZY (FB-K1197)	Season	2025 Spring	
Last Modified	10/23/24 2:28:44 PM	Description	as per proto sample	Life Cycle Stage	Sample Evaluation	

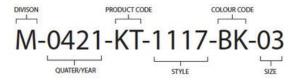


#### **UPC INFORMATION**

STYLE #: M-0421-KT-1117 SIZE: MD (03) COLOUR: BLACK (BK) PRODUCT CODE: KNITTOP DIVISION: MENS

SKU: M-0421-KT-1117-BK-03

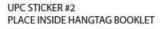
COLOUR AND SIZE CODE ARE INCLUDED IN THE UPC CODE AND BARCODE.



# STICKER PLACEMENT (2 PER GARMENT)

#### DIMENSIONS

UPC STICKER#1 PLACE ON BOTTOM RIGHT CORNER OF POLY BAG.



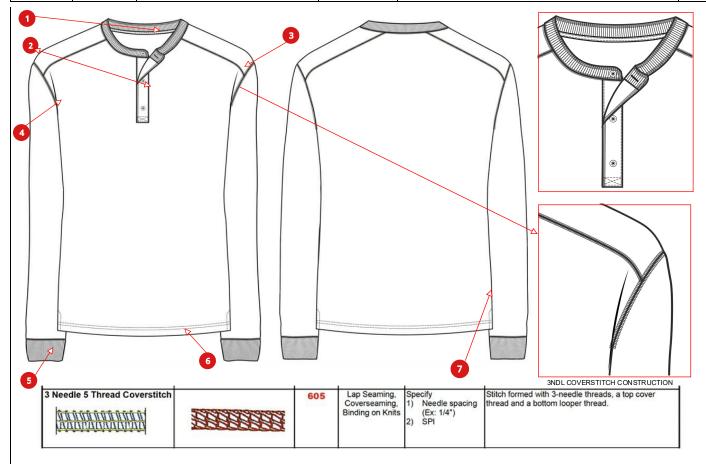






- ROUNDED CORNERS

			Construction Details - HENLEY			Version 1
Article Code	M-0125-KT-5323			Product Group	TOP	
Article Name	LS HENLEY				T-SHIRT	
Created On	03/18/24 9:30:17 AM	Material	HEAVY JERSEY SOLID 100% COTTON CM 20'S/2 WITH ENZY	Season	2025 Spring	
Last Modified	10/23/24 2:28:44 PM	Description	(FB-K1197) as per proto sample	Life Cycle Stage	Sample Evaluation	



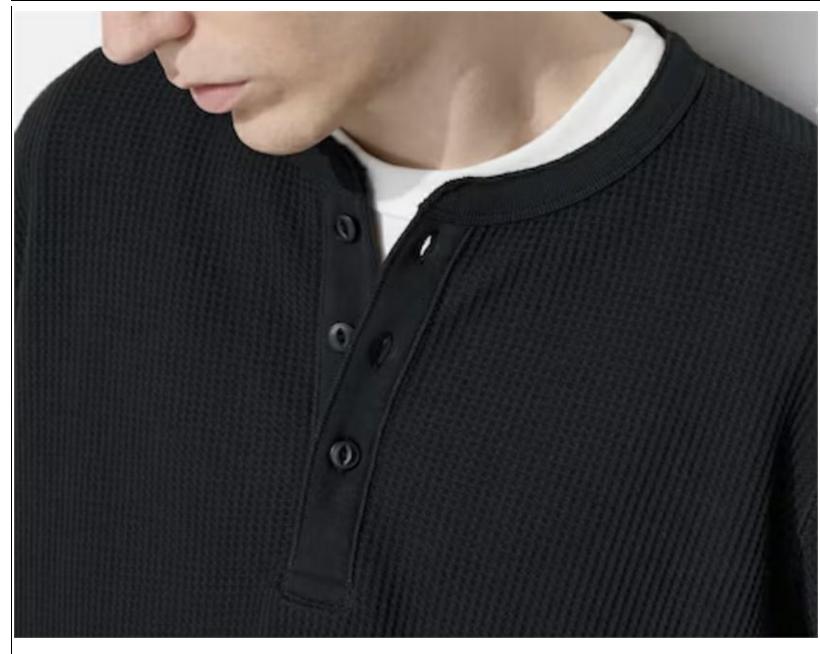
#### Comments

- NECKBAND:
  RIB COLLAR, DOUBLE FOLD, 3NDL COVERSTITCH TO JOIN TO BODY.
  - Inside back neck cleanfinished with SELF taping. SN topstitch at taping edges. SN topstitch, 1/4" in, visible at back neck.
- 2 CF PLACKET
  CF PLACKET, SELF FACED, LIGHTLY FUSED. Join with lockstitch. 3N Coverstitch at CF edge at placket and top of collar. See photo.
  - Self placket facing set underneath top placket. Cleanfinished to front body. SN edge topstitch around.
  - Box + "X" topstitch at bottom of the placket JOINING ALL LAYERS. 5/8" SPACING BETWEEN SN TOPSTITCH AT BOTTOM.
- 3 SHOULDER PANEL: 3NDL COVERSTITCH STRADDLING SEAM, NO SHOULDER SEAM
- 4 ARMHOLE SEAM: 3NDL COVERSTITCH STRADDLING SEAM
- CUFF BAND:
  RIB BAND, DOUBLE FOLD, 3NDL COVERSTITCH
  STRADDLING SEAM
- BODY HEM:
  SELF TURNED WITH 2 NDL COVERSTITCH, 1/4" GAUGE
- 7 SLEEVE/ SIDE SEAM #512 mock safety stitch to join.

			Construction - Collar Reference			Version 1
Article Code	M-0125-KT-5323			Product Group	ТОР	
Article Name	LS HENLEY				T-SHIRT	
Created On	03/18/24 9:30:17 AM	Material	HEAVY JERSEY SOLID 100% COTTON CM 20'S/2 WITH ENZY	Season	2025 Spring	
Last Modified	10/23/24 2:28:44 PM	Description	(FB-K1197) as per proto sample	Life Cycle Stage	Sample Evaluation	

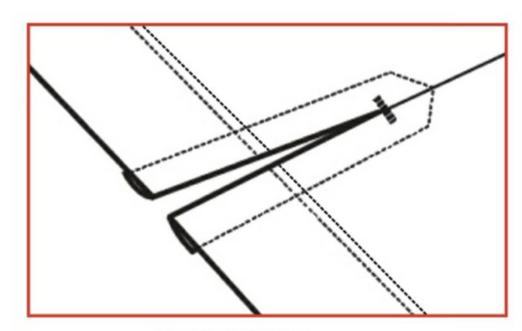


			Construction - Collar Reference 2			Version 1
Article Code	M-0125-KT-5323			Product Group	TOP	
Article Name	LS HENLEY			,	T-SHIRT	
Created On	03/18/24 9:30:17 AM	Material	HEAVY JERSEY SOLID 100% COTTON CM 20'S/2 WITH ENZY	Season	2025 Spring	
Last Modified	10/23/24 2:28:44 PM	Description	(FB-K1197) as per proto sample	Life Cycle Stage	Sample Evaluation	

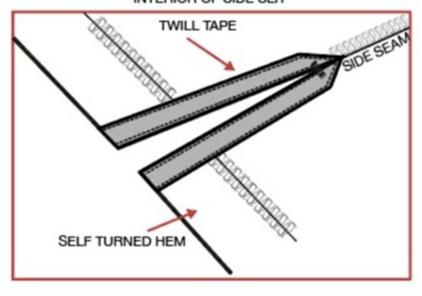


Construction reference for plaket and edge serge

				Construction - Slit Reference - WAFFLE HENLEY			Version 1
Artic	icle Code	M-0125-KT-5323			Product Group	TOP	
Artic	icle Name	LS HENLEY			,	T-SHIRT	
Crea	eated On	03/18/24 9:30:17 AM	Material	HEAVY JERSEY SOLID 100% COTTON CM 20'S/2 WITH ENZY	Season	2025 Spring	
Last	st Modified	10/23/24 2:28:44 PM	Description	(FB-K1197) as per proto sample	Life Cycle Stage	Sample Evaluation	



# INTERIOR OF SIDE SLIT



			Measure	ment She	et- LS TS	HIRT HE	NLEY					All Measu	urements	are in Inc	:hes	Version 1
	Article Code	M-0125-KT-5323									Product G	roup	TOP			
	Article Name	LS HENLEY									Product S	ub-Category				
	Created On	03/18/24 9:30:17 AM	Mate	rial	HEAVY J		ID 100%	COTTON CM	1 20'S/2 1	WITH ENZY	Season		2025 Spri	ng		
	Last Modified	10/23/24 2:28:44 PM	Desc	ription	` .	roto samp	le le				Life Cycle	Stage	Sample E	valuation	1	
POM		Description	+ Tol	- Tol	Grade	XXS	XS	S	M	L	XL	XXL	3XL			
! A101	Back body length from	n HPS	1/2	1/2	NA	27 1/2	28	28 1/2	29	29 1/2	30 1/2	31 1/2	32 1/2			
! H101	Neck width :: SEAM TO	SEAM	1/4	1/4	NA	7 3/4	7 3/4	8	8 1/4	8 1/2	8 3/4	9	9 1/4			
! H201	Front neck drop from	HPS : Crew	1/8	1/8	NA	3 1/2	3 1/2	3 9/16	3 5/8	3 11/16	3 13/16	3 15/16	4 1/16			
H301	Back neck drop from	HPS Crew	1/8	1/8	NA	3/4	3/4	13/16	7/8	15/16	1 1/16	1 3/16	1 5/16			
! H605	Neckband width		1/8	1/8	NA	1	1	1	1	1	1	1	1			
! D102	Shoulder slope: from	HPS, on FR	1/8	1/8	NA	1 7/8	1 15/16	2	2	2	2 1/16	2 1/8	2 3/16			
! D101	Shoulder width:meas	sured on FR	3/8	3/8	NA	17	17 3/4	18 1/2	19 1/4	20	21	22	23			
D201	Shoulder Panel Total	Width from Neckline seam	1/8	1/8	NA	5 1/8	5 1/8	5 1/4	5 1/4	5 1/4	5 1/4	5 3/8	5 3/8			
D302	Shoulder Panel Total	Width from AH seam	1/8	1/8	NA	4 3/8	4 3/8	4 1/2	4 1/2	4 1/2	4 1/2	4 5/8	4 5/8			
! B301	Across: Chest : at mid	I. armhole,	1/4	1/4	NA	15 1/4	16	16 3/4	17 1/2	18 1/4	19 1/4	20 1/4	21 1/4			
<b>!</b> B201	Across Back : at mid.	armhole	1/4	1/4	NA	15 3/4	16 1/2	17 1/4	18	18 3/4	19 3/4	20 3/4	21 3/4			
! B101	Chest width :1" below	v armhole	1/2	1/2	NA	19 1/2	20 1/2	21 1/2	22 1/2	23 1/2	25	26 1/2	28			
! C101	Bottom width : inside	fold edges of band/hem	1/2	1/2	NA	18 3/4	19 3/4	20 3/4	21 3/4	22 3/4	24 1/4	25 3/4	27 1/4			
! E101	Armhole Straight :: m	easured straight	1/4	1/4	NA	8 1/2	8 7/8	9 1/4	9 5/8	10	10 1/2	11	11 1/2			
! G101	Bicep width:1" below	armhole	1/4	1/4	NA	7 1/2	7 3/4	8	8 1/4	8 1/2	8 13/16	9 1/8	9 7/16			
! F101	L:Sleeve overarm fr.	CB neck :: 3 x point measure	1/2	1/2	NA	32 3/4	33 1/2	34 1/4	35	35 3/4	36 3/4	37 3/4	38 3/4			
! G103	L/Sleeve :: 1" above	cuff seam	1/4	1/4	NA	4 7/16	4 5/8	4 13/16	5	5 3/16	5 7/16	5 11/16	5 15/16			
! G104	L/Sleeve opening: in:	side fold edges of cuff/hem	1/8	1/8	NA	3 3/16	3 3/8	3 9/16	3 3/4	3 15/16	4 3/16	4 7/16	4 11/16			
F701	Sleeve Cuff Band He	ight	1/8	1/8	0	2	2	2	2	2	2	2	2		1	
! Q101	CF placket width		1/8	1/8	0	1 3/8	1 3/8	1 3/8	1 3/8	1 3/8	1 3/8	1 3/8	1 3/8		1	
Q304	CF Placket length, C0	DLLAR SEAM to end box stitch	1/8	1/8	NA	5	5	5 1/2	5 1/2	5 1/2	6	6	6			
H606	Inside back neck bin	ding width	1/8	1/8	NA	3/8	3/8	3/8	3/8	3/8	3/8	3/8	3/8		†	
! H404	Minimum Neck Stretch	1	1/2	0	NA	24	24	24	24	24	24	24	24			
A701	Body hem depth		1/8	1/8	0	1	1	1	1	1	1	1	1		1	

Comments

REFERENCE 3.22.2024

TOMMY WAFFLE HENLEY NECK MEASUREMENTS +1/2" TO PLACKET LENGTH, LS T SHIRT SPECS

			UN-AVAILABLE C	O. LTD: Fit Approval-3 3rd fit [Sample 1 (M)]						Version 1	
	Article Code	м-0125-кт-5323			Product Group		TOP		•	7	
	Article Name	LS HENLEY			Product Sub-Ca	ategory	T-SHIRT				
	Created On	03/18/24 9:30:17 AM	Material	HEAVY JERSEY SOLID 100% COTTON CM 20'S/2 WITH ENZY	Season		2025 Spring				
	Last Modified	10/23/24 2:28:44 PM	Description	(FB-K1197) as per proto sample	Life Cycle Stage		Sample Evalua	ation		]	
POM		1	Des	cription	+ Tol	- Tol	М	Sample	Diff	Revised	
A101	Back bo	dy length from HPS			1/2	1/	2 29	29 1/4	1/4		
H101	Neck wi	idth :: SEAM TO SEAM			1/4	1/	4 8 1/4	8	-1/4		
H201	Front ne	eck drop from HPS : Crew			1/8	1/	8 4	3 5/8	-3/8	3 5/	
H301	Back ne	ck drop from HPS Crew			1/8	1/	8 1 1/4	7/8	-3/8	7/	
H605	Neckbar	nd width			1/8	1/	/8 1	1	0		
D102	Shoulde	r slope: from HPS, on FR			1/8	1/	8 2	2	0		
D101	Shoulde	r width:measured on FR			3/8	3/	8 19 1/4	19 1/4	0		
D201	Shoulde	r Panel Total Width from Neckline s	seam		1/8	1/	8 5 1/4	5 1/4	0		
0302	Shoulde	r Panel Total Width from AH seam			1/8	1/	8 4 1/2	4 3/8	-1/8		
3301	Across:	Chest : at mid. armhole,			1/4	1/	4 17 1/2	17 1/2	0		
3201	Across E	Back : at mid. armhole			1/4	1/	<sup>'</sup> 4 18	18	0		
3101	Chest w	idth :1" below armhole			1/2	1/	22 1/2	22 1/4	-1/4		
101	Bottom	width: inside fold edges of band/h	em		1/2	1/	21 3/4	21 1/2	-1/4		
101	Armhole	Straight :: measured straight			1/4	1/	4 9 5/8	9 3/4	1/8		
§101	Bicep wi	idth:1" below armhole			1/4	1/	4 8 1/4	8 3/8	1/8		
101	L:Sleeve	e overarm fr. CB neck :: 3 x point n	neasure		1/2	1/	2 35	34 3/4	-1/4		
G103		e :: 1" above cuff seam			1/4	1/		5	0		
G104		opening: inside fold edges of cuff/	/hem		1/8		8 3 3/4	3 1/2	-1/4		
701	Sleeve (	Cuff Band Height			1/8	1/	-		-1/8		
2101	CF plack	ket width			1/8	1/			0		
2304		ket length, COLLAR SEAM to end b	box stitch		1/8		8 5 1/2		1/8		
H606		ack neck binding width			1/8	1/		3/8	0		
1404		n Neck Stretch			1/2		0 24	24	0		
4701	Body he	m depth			1/8	1/	78 1	1	0		

10.23.24

\*\*Keep neck construction as per sample\*\* Giữ quy cách may cổ như mẫu.

### **FITTING COMMENTS:**

- 1. Keep front neck drop measurement as per sample 1. Giữ thông số hạ cổ trước như mẫu
- 2. Keep back beck drop measurement as per sample 2. Giữ thông số hạ cổ sau như mẫu.
- 3. Sleeve opening inside folded edge needs to be brought back to spec 3. Lai tay tại nếp gấp trong cần phải đưa về đúng thông số trong dung sai.
- 4. Ensure all measurements are brought back to spec. 4. Đảm bảo tất cả thông số đều nằm trong dung sai.

# **WORKMANSHIP COMMENTS:**

1. The overall workmanship needs improvement especially around the neck area. 1. Nhìn chung quy cách may cần được cải thiện đặc biệt là khu vực xung quanh cổ MẪU FIT LẦN 3 ĐƯỢC APPROVED CHO FIT VÀ CẤU TRÚC ÁO, VUI LÒNG TIẾN HÀNH LÊN PP.

3rd FIT IS APPROVED FOR FIT AND CONSTRUCTION, PLEASE PROCEED TO PP. PLEASE SEND PHOTOS OF PP SAMPLE WITH GRAPHICS, WE WILL SEND AN EMAIL APPROVAL FOR THE PP PHOTOS. AFTER RECEIVING THE APPROVAL YOU MAY PROCEED TO

	UN-AVAILABLE CO. LTD: Fit Approval-3 3rd fit [Sample 1 (M)]											
Article Cod	M-0125-KT-5323			Product Group	TOP							
Article Nan	e LS HENLEY				T-SHIRT							
Created On	03/18/24 9:30:17 AM	Material	HEAVY JERSEY SOLID 100% COTTON CM 20'S/2 WITH ENZY	Season	2025 Spring							
Last Modifi	d 10/23/24 2:28:44 PM	Description	(FB-K1197) as per proto sample	Life Cycle Stage	Sample Evaluation							

# PRODUCTION.

Sample Size: М

Status: Approved

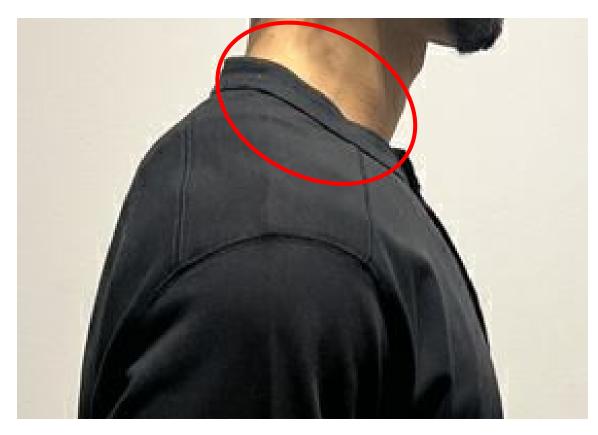
Approved By: Approved On: KoryLui (October's Very Own Merchandising)

10/23/24 2:28:38 PM

	UN	I-AVAILABLE C	O. LTD: Fit Approval-3 3rd fit - SAMPLE - FRONT, SID	E AND BACK		Version 1
Article Code	M-0125-KT-5323			Product Group	ТОР	
Article Name	LS HENLEY				T-SHIRT	
Created On	03/18/24 9:30:17 AM	Material	HEAVY JERSEY SOLID 100% COTTON CM 20'S/2 WITH ENZY	Season	2025 Spring	
Last Modified	10/23/24 2:28:44 PM	Description	(FB-K1197) as per proto sample	Life Cycle Stage	Sample Evaluation	



UN-AVAILABLE CO. LTD: Fit Approval-3 3rd fit - neck wavy							Version 1
	Article Code	M-0125-KT-5323		HEAVY JERSEY SOLID 100% COTTON CM 20'S/2 WITH ENZY (FB-K1197)	Product Group	TOP	
	Article Name	LS HENLEY			,	T-SHIRT	
	Created On	03/18/24 9:30:17 AM	Description		Season	2025 Spring	
	Last Modified	10/23/24 2:28:44 PM			Life Cycle Stage	Sample Evaluation	



Neck is still puckering and wavy, please ensure that this is improved, we want the collar to sit closer to the neck without the puckering

CỔ VẪN BỊ GỢN SÓNG VÀ NHĂN, VUI LÒNG ĐẢM BẢO ĐIỀU NÀY ĐƯỢC CẢI THIỆN, CHÚNG TÔI MUỐN CỔ PHẢI MAY CĂNG HƠN ĐỂ KHÔNG BỊ NHĂN.