GRADED CHART - Tops - Tier 2 Block

SUPPLIER - ENSURE YOU HAVE COMPLETED THE STYLE CONFIRMATION PAGE
FILL OUT SAMPLE MEASUREMENTS & THE ADDITIONAL MEASUREMENT GRADE RULES ON THIS PAGE

GARMENT TECH	OMAR FARUQUE	FIT SURE PATTERN	**Supplier:**	OMAR FARUQUE	
Season/Delivery Date:	SS25		**Factory:**		
Description:	PATCHWORK PRINTED SHELL TOP EVERYDAY CASUAL		**Supplier Style Number:**	W-TOP'S-702	
Colours:	MULTI		**PATTERN NO :**	702	**Size Bridge:** 4-30

Measurement Points	Where To Measure Guide - For Illustrations See Sketch Page	TOL +/-	Size 04	Sample +/-	Size 06	Sample +/-	Size 08	Sample +/-	Size 10	Sample +/-	Size 12	Sample +/-	Size 14	Sample +/-	Size 16	Sample +/-	Size 18	Sample +/-
	Sample Date:										blk white pp 19/11							
Back neck drop	0	0.3									4.0							
Front neck drop	0	0.3									9.5							
Neck width HPS to HPS	0	0.3									17.0							
Shoulder point to point	Back shoulder measure across	1.0									35.0							
Shoulder Seam	SNP to armhole seam	0.3									9.5							
HPS to Across Front	0	0.0									14.0							
Across Front	0	0.5									33.0							
HPS to bust point	straight	0.0									26.5							
Bust @ 2.5cms down	1/2 measure	1.0									52.0							
Bust dart length	0	0.3									12.0							
HPS to Waist	0	0.0									40.0							
HEM	1/2 measure	1.0									62.0							
Front Length	HPS to hem	1.0									74.0							
HPS to Across Back	0	0.0									14.0							
ACROSS BACK	0	0.5									33.0							
Front armhole	CURVED	0.5									25.5							
Back armhole	CURVED	0.5									26.0							
Armhole straight	0	0.5									22.0							
ADDITIONAL MEASUREMENTS	**SUPPLIER MUST COMPLETE THE ADDITIONAL MEASUREMENT GRADE RULES**																	
SNP TO BACK LENGTH	0	0.0									77.0							
FRONT NECK ALONG CURVE	0	0.0									28.3							
BACK NECK ALONG CURVE	0	0.0									19.3							
KEYHOLE LENGTH	0	0.0									12.0							
Hngerloop at underarm	0	0.0									20.0							
0	0	0.0									0.0							

Approved To Proceed To Production

Approved By:	OMAR FARUQUE	**Date:**	15/10/2025

ALL MEASUREMENTS ARE IN CMS





