SIZE SPECIFICATION & DEVELOPMENT CHART

quadrant

SEASON / DROP	SS25 / CORE / MAY	**STATUS**	PPS
BLOCK	CORE HOODIE	**SIZE RANGE**	S - XXL
FABRIC	LOOPBACK SWEAT	**AUTHOR**	MEES VISSER
MANUFACTURER	N/A	**CREATED - UPDATED**	07/03/25 - 00/00/00

LIST OF MEASUREMENTS (CM) (REFER TO 'POINTS OF MEASURE GUIDE')			PROTO 1 REQUEST	PROTO 1			PROTO 2			SALESMAN SAMPLE (SMS)			PRE PRODUCTION (PPS)			PRE SHIPMENT SAMPLE			ACCEPTABLE TOLERANCE	SIZE SPECIFICATIONS & DEVELOPMENT CHART NOTES/COMMENTS	
POM		DESCRIPTION		ACTUAL MEASURE	VARIANCE CM	REQUIRED P2	ACTUAL MEASURE	VARIANCE CM	REQUIRED SMS	ACTUAL MEASURE	VARIANCE CM	REQUIRED PPS	ACTUAL MEASURE	VARIANCE CM	REQUIRED BULK	ACTUAL MEASURE	VARIANCE CM			AUTHOR	NOTES/COMMENTS
				L								M									
A		BACK NECK WIDTH		25.0	25.0			0.0			0.0	25.0		-25.0			0.0		0.5		
B		FRONT NECK DROP		9.5	9.5			0.0			0.0	9.5		-9.5			0.0		0.5		
C		BACK NECK DROP		2.5	2.5			0.0			0.0	2.5		-2.5			0.0		0.5		
D	½	NECK STRETCH MINIMUM			0.0			0.0			0.0			0.0			0.0		0.5		
E		SHOULDER SLOPE FROM HSP (FROM BASE OF RIB)		11.0	11.0			0.0			0.0	11.0		-11.0			0.0		1.0		
F		X-SHOULDER (SEAM TO SEAM)		68.0	68.0			0.0			0.0	68.0		-68.0			0.0		0.7	MV	XL should be:
G		X-FRONT @ 25CM FROM HSP		57.0	57.0			0.0			0.0	57.0		-57.0			0.0		0.7		
H		X-BACK @ 18CM FROM HSP		59.0	59.0			0.0			0.0	59.0		-59.0			0.0		1.0		
I	½	X-CHEST @ 2.5 CM UNDER ARMHOLE		63.5	63.5			0.0			0.0	63.5		-63.5			0.0		1.0	MV	XL should be:
J	½	HEM WIDTH (2CM ABOVE RIB)		55.5	55.5			0.0			0.0	57.0		-57.0			0.0		0.5		
K	½	HEM WIDTH (RIB RELAXED @ BOTTOM EDGE RIB)		48.0	48.0			0.0			0.0	51.0		-51.0			0.0		0.5		
L		HEM RIB DEPTH		6.5	6.5			0.0			0.0	7.0		-7.0			0.0		1.0		
M		ARMHOLE STRAIGHT		31.0	31.0			0.0			0.0	31.0		-31.0			0.0		1.0		
N	½	BICEP @ 2CM BELOW UNDERARM		28.5	28.5			0.0			0.0	28.5		-28.5			0.0		0.5		
O	½	ELBOW @ HALF UNDERARM LENGTH			0.0			0.0			0.0			0.0			0.0		0.5		
P	½	FOREARM @ 2CM ABOVE RIB SEAM		15.5	15.5			0.0			0.0	16.5		-16.5			0.0		0.5		
Q		CUFF WIDTH FLAT		10.0	10.0			0.0			0.0	11.0		-11.0			0.0		0.5		
R		CUFF RIB DEPTH		6.5	6.5			0.0			0.0	6.0		-6.0			0.0		0.5		
S		OVERARM LENGTH FROM SHOULDER INC. CUFF		57.5	57.5			0.0			0.0	57.5		-57.5			0.0		1.0	MV	XL should be: 58.5
T		BACK BODY LENGTH HSP TO HEM		75.0	75.0			0.0			0.0	71.0		-71.0			0.0		1.0	MV	XL should be: 76
U		FRONT BODY LENGTH HSP TO HEM		75.5	75.5			0.0			0.0	71.0		-71.0			0.0		0.5	MV	XL should be: 76
V	½	HOOD LENGTH @ OPENING EDGE (CF NECK TO PEAK)		40.5	40.5			0.0			0.0	42.5		-42.5			0.0		0.5		
W		HOOD HEIGHT FROM HSP TO TOP HOOD		35.0	35.0			0.0			0.0	37.0		-37.0			0.0		0.5		
X		HOOD WIDTH @ 15CM FROM CROWN		26.5	26.5			0.0			0.0	28.5		-28.5			0.0		0.5		
Y		HOOD FACING CHANNEL		N/A	#VALUE!			0.0			0.0	N/A		#VALUE!			0.0		0.5		
Z		HOOD OVERLAP ON CF		2.0	2.0			0.0			0.0	3.0		-3.0			0.0		0.5		
AA		HOOD RUN (CB NECK TO CF PEAK)		56.0	56.0			0.0			0.0	N/A		#VALUE!			0.0		0.5	MV	ADJUST ACCORDINGLY WITH OTHER HOOD MEASUREMENTS
		DATE:		7/3/25								10/3/25									
		INITIAL:		MV								MV									

SPECIFICATION NOTES:

CF = CENTRE FRONT
CB = CENTRE BACK
HSP = HIGH SHOULDER POINT
SP = SHOULDER POINT