

Garment spec sheet - your style

Define the product, measurement methods and units before filling the targets.

Style: _____

Base size: _____

Units: _____

Revision: _____

Fit intent: _____

Reviewed by: _____

Date: _____

Point of measure	Measurement method	Size S	Base / M	Size L	+/- tolerance	Value source
Half chest						
Body length						
Sleeve length						
Shoulder width						
Hem width						
Neck opening						

Grade rule: how targets change between sizes. Tolerance: allowed deviation from one target.

Example: medium 54 cm with +/-0.5 cm tolerance gives 53.5-54.5 cm. Flat width is not body circumference.

Add product drawings, materials and construction notes. Review fit on a physical sample.

Garment spec sheet - worked example

Teaching values only. Not a size standard or approved physical specification.

Style: Illustrative tee

Base size: M Units: cm

Revision: _____

Fit intent: _____

Reviewed by: _____

Date: _____

Point of measure	Measurement method	Size S	Base / M	Size L	+/- tolerance	Value source
Half chest	Flat width, 2 cm below armhole	52	54	56	0.5	Illustrative
Body length	High point shoulder to bottom hem	69	70	71	0.5	Illustrative
Sleeve length	Shoulder seam to finished sleeve edge	22.5	23	23.5	0.3	Illustrative
Shoulder width						
Hem width						

Neck opening

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Add product drawings, materials and construction notes. Review fit on a physical sample.