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**Overview**

This standard is for those who complete a garment following a garment fitting

The job role may involve:

- 1 preparing garments for final assembly
- 2 performing assembly operations
- 3 completing garments to specification

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**Performance  
criteria**

- You must be able to:
- P1 interpret instructions from the garment specification and notes from customer fitting correctly
  - P2 plan work activities to maintain continuity of operations
  - P3 select materials to match work instructions in terms of quantity, type and quality
  - P4 identify, mark and divide components accurately
  - P5 dismantle garments without damage or loss of markings
  - P6 carry out alterations to meet customer requirements
  - P7 inform the appropriate people of any deviations from requirements and the corrective action(s) taken
  - P8 sub-assembly component parts meet production specification and operational requirements for final assembly in terms of quality and quantity
  - P9 adapt techniques and work methods to achieve specifications, within the agreed schedules
  - P10 avoid damage and contamination throughout the process
  - P11 recognise faults and correct them using appropriate methods
  - P12 finish the garment, meeting specifications and quality requirements within the agreed time schedule
  - P13 forward the finished garment using appropriate procedures which maintain sequence and product quality
  - P14 ensure quality standards are met throughout the process
  - P15 complete appropriate records and documents
  - P16 identify problems and resolve issues within limits of your own responsibility
  - P17 report problems outside area of responsibility to the appropriate person
  - P18 work to legal requirements, standards and regulations, policies, procedures and professional codes

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**Knowledge and  
understanding**

**You need to know  
and understand:**

- K1 how to interpret instructions and specifications
- K2 how to plan work and meet deadlines
- K3 principles and methods of:
  - K3.1 garment assembly
  - K3.2 garment and material handling
  - K3.3 garment and component cutting
  - K3.4 fitting
- K4 sewing and pressing characteristics of fabrics
- K5 type and number of components required
- K6 methods and types of marking
- K7 types, usage and qualities of trimmings and thread
- K8 types of hand sewing techniques and their usage
- K9 functions and use of sewing equipment (mechanical and hand)
- K10 fabric pressing requirements
- K11 working practices including the use of equipment, personal conduct and arrangement of work station
- K12 quality standards and specifications
- K13 the limits of personal responsibility
- K14 how to report problems outside your area of responsibility
- K15 the importance of effective communication with customers and colleagues
- K16 the lines of communication, authority and reporting procedures
- K17 the organisation's procedures, rules, codes and guidelines
- K18 statutory responsibilities under health, safety and environmental legislation and regulations

SKSAMT26  
Complete garment after a fitting



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