

**SKILLS FRAMEWORK FOR PUBLIC TRANSPORT
TECHNICAL SKILLS AND COMPETENCIES (TSC) REFERENCE DOCUMENT**

TSC Category	Automotive Maintenance					
TSC	Bus Body Work Maintenance					
TSC Proficiency Description	Execute corrective and preventive maintenance of bus body work					
TSC Proficiency Description	Level 1	Level 2	Level 3	Level 4	Level 5	Level 6
	PTP-AMT-1002-1.1	PTP-AMT-2002-1.1				
	Carry out scheduled preventive maintenance and serviceability checks on bus body components and parts	Conduct corrective maintenance on bus body components and parts				
Knowledge	<ul style="list-style-type: none"> Types of bus body components and parts Procedures for preventive maintenance on bus body components and parts in accordance to organisational procedures, Work Instructions (WI) and/or Original Equipment Manufacturer (OEM) technical manuals Procedures for inspection and serviceability checks of bus body components and parts Types and safe usage of tools and equipment for performing preventive maintenance work Types of maintenance supplies, spare parts and consumables for bus body work maintenance Types and usage of Personal Protective Equipment (PPE) Organisational maintenance 	<ul style="list-style-type: none"> Types of bus body components and parts Types of fault identification methods for bus body components and parts Procedures and methods to disassemble, repair and/or replace faulty bus body components and parts Functional test procedures on bus body components and parts Types of maintenance supplies, spare parts and consumables for bus body work maintenance Types and safe usage of tools and equipment for performing corrective maintenance work Types and usage of Personal Protective Equipment (PPE) Organisational maintenance documentation and fault reporting procedures 				

	documentation and fault reporting procedures					
Abilities	<ul style="list-style-type: none"> • Prepare tools, equipment, materials and checklists required for preventive maintenance tasks • Carry out scheduled preventive maintenance tasks on bus body components and parts according to organisation procedures, WI and/or OEM technical manuals • Inspect the condition and serviceability of bus body components and parts • Follow organisation procedures, WI and/or OEM technical manual instructions on safe handling of tools and equipment during maintenance work • Document maintenance activities performed on bus body components and parts • Report occurrences of faults and defects identified 	<ul style="list-style-type: none"> • Interpret work orders to determine corrective maintenance tasks • Coordinate the preparation of resources required for corrective maintenance activities • Carry out vehicle body inspection to identify defective components and parts on bus body for corrective maintenance work • Disassemble vehicle body components and parts for corrective maintenance • Carry out repair and/or replacement of faulty components and parts • Reassemble and reinstate vehicle body components and parts • Perform functionality tests on bus body components and parts • Apply operating and safety measures during maintenance work • Collate and document maintenance activities performed on bus body components and parts 				