## **Parts Guidelines**

If a part can be repaired successfully and a repair is the most appropriate method, repairs will be authorised. If replacement is the most appropriate method the following business rules apply.

| Part Type                          | Guidelines  |  |
|------------------------------------|---|--|
| New OEM Parts                      | We authorise New OEM Parts within the first 3 years of vehicle compliance date (when available)   |  |
| Exceptions<br>for new<br>OEM parts | <ul> <li>Windscreen/Glass</li> <li>Radiator, air core and air conditioning components</li> <li>Used OEM door and tailgate assemblies only - when the most appropriate method</li> <li>Sundry items</li> <li>When New or Used OEM parts are unavailable and Non-Genuine/Aftermarket parts (non-safety related) are required to repair vehicle</li> </ul>   |  |
| Used OEM                           | After first 3 years of vehicle compliance date  |  |
| Bumper Bars                        | <ul> <li>New OEM</li> <li>Exchange or Used OEM after first 3 years from vehicle compliance date</li> </ul>  |  |
| Headlamp/<br>Tail lamps            | <ul> <li>Repair (using OEM parts only)</li> <li>* Refer to IAG Technical Publications for approved repair methods</li> <li>New OEM</li> <li>Used OEM or Exchange after first 3 years from vehicle compliance date<br/>Note: Important to ensure headlamps comply to Australian Manufacturers Specifications</li> </ul>  |  |
| Exchange                           | <ul> <li>After first 3 years of vehicle compliance date.</li> <li>Exchange to be repaired using new OEM parts only, e.g. Headlamps, Steering Racks. Must be tested and guaranteed by recognised supplier.</li> </ul>  |  |
| Non-Genuine/<br>Aftermarket        | <ul> <li>Non-genuine/aftermarket parts are not acceptable</li> <li>Used OEM parts cannot be substituted with Non-Genuine/Aftermarket parts</li> <li>See exceptions (windscreen, glass, radiators, air cores and components, sundries, availability)</li> </ul>  |  |
| Airbags                            | New OEM   |  |
| Wheels                             | <ul> <li>New OEM</li> <li>If damaged wheel is not OEM, replace with same or similar item of equal specifications<br/>(like for like replacement)</li> <li>Repair Steel * Refer to IAG Technical Publications for approved repair methods</li> <li>Minor Repair Alloy * Refer to IAG Technical Publications for approved repair methods<br/>Note: Important to ensure wheels comply with regulations<br/>Used wheels are not acceptable</li> </ul> |  |
| Sectional<br>Repairs               | No 'cut and shut' repair methods ie, complete front or rear sections  |  |
| Vehicle<br>Accessories             | New OEM     or     Replace with same or similar item of equal specifications (like for like replacement)     Note: Used towbars or repairs to towbars are not acceptable (except for paint work)  |  |
| Fuel Tank                          | New OEM   |  |
| LPG System                         | Supply, installation and repairs to be carried out by an authorised and/or licensed LPG agent   |  |
| Tyres                              | <ul> <li>New only</li> <li>No retread, repaired or used tyres</li> <li>Replace with same or similar item of equal specifications to damaged part (like for like replacement)</li> </ul>   |  |
| Seatbelts                          | New OEM only (* replace as per IAG Technical Publication)   |  |
| Mechanical                         | <ul> <li>Repair (using OEM parts only)</li> <li>New OEM</li> <li>No Used mechanical parts</li> <li>See Exchange (must be tested and guaranteed by recognised supplier)<br/>(refer to sundries for exemptions)</li> </ul>  |  |

\* Technical Publications <a href="http://www.iagresearch.com.au/">http://www.iagresearch.com.au/</a>

## Definitions

| Part Type                       | Definition   |
|---------------------------------|--|
| New OEM                         | <ul> <li>OEM means original equipment manufacturer.</li> <li>OEM parts are supplied to or made by a vehicle manufacturer to make a vehicle</li> <li>OEM parts supplied by the vehicle manufacturer, its dealers or suppliers that carry correct manufacturer's branding and/or part number.</li> </ul>   |
| Exceptions<br>for NEW OEM parts | <ul> <li>It is common industry practice and accepted by the motor trade to supply parts listed as 'Exceptions' through alternate suppliers.</li> <li>All exempt items must meet OEM specifications.</li> </ul>   |
| Used OEM                        | <ul> <li>Used OEM parts are also known as recycled parts or reusable parts.</li> <li>These parts taken typically from total loss or de-registered vehicles, so they are also OEM parts (assuming the total loss vehicle was not previously repaired with non-OEM parts). Commercial recyclers/dismantlers acquire these parts/vehicles for on-sale.</li> <li>Used OEM parts, are Genuine parts whether new or recycled.</li> </ul>   |
| Exchange                        | <ul> <li>Exchange parts are also known as Reconditioned or Remanufactured parts.</li> <li>An Exchange part has been repaired or has had new parts fitted by an OEM or independent supplier to make it functional again.</li> <li>Recognised supplier must demonstrate documented quality and proven history to local operations.</li> </ul>  |
| Headlamps/<br>Tail lamps        | <ul> <li>Some imported headlamps are not acceptable as they do not comply with<br/>Australian OEM standards and OEM specifications.</li> <li>All headlamps must comply to Australian OEM standards.</li> <li>* Refer to IAG Technical Publications for approved repair methods</li> </ul>  |
| Non-Genuine/<br>Aftermarket     | <ul> <li>Non-Genuine parts or Aftermarket parts are non-OEM parts.</li> <li>They are copies of OEM/Genuine parts.</li> <li>'Non-Genuine' parts are not manufactured by a supplier to the original manufacturer of the vehicle.</li> </ul>  |
| Sectional Repairs               | <ul> <li>A sectional repair is a method of repairing a damaged structural component of a motor vehicle that involves cutting out the damaged element and replacing it with an undamaged section from a new or used donor assembly. Sections which are acceptable are those such as the radiator support panel, centre pillar/sill section assembly, rear quarter panel/rear panel section etc</li> <li>Body repair procedures set out by the relevant vehicle manufacturers, including following factory weld patterns and applying structural body foams where required must be adhered to.</li> <li>Do not authorise or accept the 'Cut and Shut' repair method i.e. where the complete front or rear section is replaced by joining the vehicle through the passenger compartment.</li> </ul> |
| Accessories                     | For the purpose of these guidelines accessories are such things as, but not limited to: Bull bar, towbar, roof rack, side steps, stereo, alloy wheels.   |
| Age of vehicle                  | <ul> <li>Vehicles generally carry a build plate (or label), plus an Australian Design<br/>Rules Compliance plate (or label). On imported vehicles, these plates (or<br/>labels) normally carry different dates.</li> <li>On vehicles made in Australia, these plates (or labels) normally carry a<br/>common date.</li> <li>Vehicle age is defined by the date of manufacture, not the date of compliance.<br/>The date of manufacture is the month and year in which the body and<br/>powertrain were conjoined.</li> <li>For vehicles imported from overseas, the date of compliance may be many<br/>months or even a couple of years after the date of manufacture.</li> </ul>  |
| Sundry Items                    | <ul> <li>Sundry items must meet OEM specifications</li> <li>Sundry items include such things as, but not limited to:</li> <li>Battery</li> <li>Tyres</li> <li>Clips, screws and fasteners</li> <li>Fluids and Oils</li> <li>Globes</li> <li>Mechanical bolt on items i.e. hoses, belts, alternator, water pump.</li> </ul>   |