

SOP - Standard Operating Procedure to Distinguish SKD and DKD

No	Testing in Group	DKD	SKD-1	SKD-2	Remark
1	<p>Engine Assembly, Transmission & Clutch System Group</p> <p>(a) Discovering filling up engine oil and transmission oil into engine and transmission</p> <p>(b) Sticking the dirt of carbon into exhaust manifold</p> <p>(c) Finding the rest of coolant water in the storage boxes and radiator connected with the engine</p>	<input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<p>It can be carry out Testing New Engine</p>
2	<p>Welded / Painted Body Group</p> <p>(a) Observing the abrasions and defectiveness in the conjunction of bolt & nut and parts connected with the body</p> <p>(b) Observing the sealing and sticking places for parts fixing with body</p> <p>(c) Observing the combination meters, interior trimming parts, lamps, wind shield and wire harness are assembled in the body</p> <p>(d) Observing the abrasions and defectiveness which can be assumed that the bore holes fixed with the large parts.</p>	<input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	

No	Testing in Group	DKD	SKD-1	SKD-2	Remark
3	Axles Group (a) Observing the substances which is related to axles are connected with body (b) Observing suspicious abrasions in foundation bore holes connected with frame (or) body (c) Observing the abrasions at Frame or Body group which are assumed to be dismantled	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
4	Suspension Group (a) Observing the Suspension and related parts are connected with the body. (b) Separate packing and importing of Suspension Parts such as Shock Absorber, Spring, Strut, etc.	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>	
5	Steering Wheel and Related Parts (a) Importing separated parts related to steering system (b) Observing the abrasions which are assumed to be dismantled from the body.	<input type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	

No	Testing in Group	DKD	SKD-1	SKD-2	Remark
6	Exhaust System (a) Observing the dirt of carbon inside the exhaust pipes, silencers caused by engines' emission.	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/>	
7	Wheels & Tyres Group (a) Separate packing and importing of tyres and diswheel. (b) Importing tyres and diswheels fixing together	<input type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>	
8	Seats Group (a) Separate packing and importing of Seats and its related parts.	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>	
9	Doors Group (a) The rest of the parts are not allowed to install in door group except the hinges for fixing of door and body. (b) Discovering abrasions sealing and some rest glue in the door group except hinges for fixing of door and body. (c) Fixing of trimming parts, wire harness and windshield etc, at the door group.	<input type="checkbox"/> <input checked="" type="checkbox"/>	<input type="checkbox"/> <input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/>	

No	Testing in Group	DKD	SKD-1	SKD-2	Remark
10	<p>Trimming Parts, Dashboard, Instrument Panel, Windshields, Wire harness and other Accessories, etc..</p> <p>(a) Trimming parts, dashboard, instrument panel, windshields, wire harness and electronic parts for fixing with body shall be packed in small groups.</p> <p>(b) Observing of fixing of the trimming parts, dashboard, instrument panel, windshields, wire harness and electronic parts with body</p> <p>(c) Observing the brake oil residues in the tank of brake master pump and fuel in fuel tank</p> <p>(d) Checking the odometer fixed on dashboard</p> <p>- Finding under 30 Kilometers (< 30 km)</p> <p>- Finding over 30 Kilometers (> 30 km)</p>	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	

Remark; The result shall be marked in the ONE relevant block by marking