

scenario of chair	positive	negative	
	To verify that all the parts of the Chair are available or not.	To verify the balance of the chair with one arm.	
	To verify that all the Chair's legs are fitted properly.	To verify the balance of the chair with three legs.	
	To verify that the Chair cushion is fitted properly or not.	To verify Chair stress testing by dropping the Chair down from the practical height.	
	To verify that both the Chair arms are fitted properly or not.	To verify that nothing is breaking, no damage to the Chair and Chair is performed without any issues.	
	Check that the Chair is as per design specification or not.	To verify that how Chair is working at different climate environmental conditions.	
	Check that the Chair has the color as per spécification or not.		
	Check that the arms of the Chair as per the specification or not.		
	Check that the seat as per the specification or not.		
	Check that the logo of the company is properly printed or not.		
	To verify that length, breadth, and other size specifications of the Chair Chair as per the requirement specification or not.		
	Check that the Size and shape should be confirmable for Sitting or not.		
	To verify that the material body of the Chair.		
	To verify that the weight of the Chair.		
	To verify that the chair's material should not be easily damaged.		

	Check that cushion is provided with a chair or not.		
	To verify that the chair's legs are on the same level on the floor or not.		
	To verify the height of the chair's seat from the floor.		
	Check that the chair is comfortable or not.		
	To verify that the chair is able to adjust to make height or low.		
	To verify that the chair should be enough space to be seat.		
	To verify that the chair is stable enough to take an average human load.		
	Check that there is back support in the chair or not.		