

Test Case : UC1 | Users aren't aware of the quality of the products | All | CB-546

- **Platform** : The test should run on both mobile and desktop
- **Design Accuracy**
 - **Desktop**
 - **New Section** - A new section should be displayed in the buy box
 - The new section should have a heading that is – **Unique product qualities**
 - **Display list & Dynamic Content**- A list should be displayed in the section which is containing the following text -
 - High-quality craftsmanship
 - Art-driven design
 - **Quality** -[Material] needs to be replaced by the material name that is displayed at the bottom of the page
 - **Designed by** [Designer Dynamically] - The designer needs to be replaced by the designer name that is displayed at the bottom of the page
 - **Mobile**
 - **Separate container** - The new section needs to be added into separate container
 - Deployed are need to be included
 - The background colors need to change into white – **Site wide Color Invert**
- **Functionality**
 - **Gallery section** – Gallery indicators, gallery scroll left/right functionality and gallery thumbnails should be verified properly
 - **Buy Box – Product details section**
 - Review ratings should be correct
 - The title should be correct
 - The product description should be correct
 - If an item is in stock – the in stock label should display
 - **Quantity Selector**
 - The quantity selector should function as expected
 - If plus is clicked, the quantity should increased by 1, If minus is clicked, the quantity should decreased by 1
 - Quantities should be adjustable by clicking in the input and using number inputs on the keyboard
 - **Add-to-cart Button**
 - When clicked the item should be added to the cart
 - **Add-to-wishlist Button**
 - When clicked the item should be added to the wishlist
 - **Add-to-gift registry Button**
 - When clicked the item should be added to the gift registry
 - If the user is not signed in, the login prompt needs to display
 - **Value Add Section** – The **VAS** – Value Add Section should display the relevant content when clicked