Two sample T-Test assuming unequal variances

This sheet shows a simple T-Test to check if the scale means of two measured products differ significantly. As default the Alpha-Level 0.05 is used, but you can simply change this value in this sheet if you want to use a different level.

Alpha level: **0,05**

Attractiveness	0,6509	**No Significant Difference**
Perspicuity	0,3978	**No Significant Difference**
Efficiency	0,4607	**No Significant Difference**
Dependability	0,4998	**No Significant Difference**
Stimulation	0,5347	**No Significant Difference**
Novelty	0,7073	**No Significant Difference**