		without R(equirement) implemented								*with R(equirement) implemented*							
Misuse Case	**Requirement**	**Probability of MUC in % of the number of uses**	**Average times per year**	**Probability in 1-7 points**	**Damage to you in € (when MUC happens)**	**Damage to you in hours of time lost**	**Damage to you in 1-7 points**	**Your dissatis-faction in 1-7 points**		**Probability of MUC in % of the number of uses**	**Average times per year**	**Probability in 1-7 points**	**Damage to you in €**	**Damage to you in hours of time lost**	**Damage to you in 1-7 points**	**Your dissatis-faction in 1-7 points**	**Benefit = risk difference**
MUC5: Under load, the Google search takes 3 seconds instead of 0.2 seconds.	R5: double performance by load balancing																0,00
MUC6: A typing error in the search string leads to an (almost) empty list of hits.	R6: Automated detection and correction of typing errors.																0,00
MUC7: You have found a list of hits and opened 20 of these in a new window/ tab. Then, your browser crashes and all these pages get lost. You must restart your search.	R4: Technical possibility to mark interesting hits and to save the list on your computer.																0,00
MUC9: You work search for an English search string, but you want to find web pages in another language	R7: You can define the language of the web pages searched.																0,00
MUC10: You search for pages which contain all of three key words, and additionally one out of three synonyms. However, Google also finds pages which contain only on or two of the key words.	R9: Google "advanced search" allows the *and* and *or* combination of key words.																0,00