		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**
MUC4: Under load, the performance of the Google search becomes low.	R3: more efficient load balancing															
MUC6: A typing error in the search string leads to an (almost) empty list of hits.	R6: Automated detection and correction of typing errors.															
MUC7: You have found a list of hits and opened 20 of these in a new window/ tab. Then, your browser	R4: Technical possibility to mark interesting hits and to save the list on your computer															
MUC8: You want to search on web pages are in another language than the search string.	R7: You can define the language of the web pages searched.															
MUC10: You search for pages which contain all of three key words, and additionally one out of three	R8: Combination of key words is possible.															