SDP user guide					
	Missing	**Poor**	**Fair**	**Good**	**Excellent**
Clarity of the Installation Instructions (3 marks)					
Are all processes described comprehensively (i.e. how to install code, the requirements and dependencies)?					
Is there an appropriate level of technical language and explanation ("1st year CS student")?					
Comprehensiveness of the Usage Information (6 marks)					
Is the usage information clearly structured?					
Is there an overview of the robot's construction and components?					
Are all physical interactions with the robot clear, e.g. how to turn it on, swap batteries, etc.?					
Is there an overview of the software structure?					
Are all software interactions clear, e.g. how to carry out calibration, operate the robot, etc.?					
Are all the functional capacities of the robot and its expected behaviour in different situations explained?					
Are good usability decisions in the design of the robot and software apparent?					
Troubleshooting Guide (2 marks)					
Are all key potential problems identified?					
Are useful solutions presented?					
Quality of the Report/Presentation (4 marks)					
Good overall organisation, easy to find specific information					
General appearance (consideration of page limit, good use of diagrams and tables, nice layout, suitable use of appendices)					
Correct spelling and grammar, good expression, readability					
Adequate citation of background material/sources if relevant					

General comments:

Final Mark: