Questionnaire
VR user

Dedicated to innovation in aerospace

Consent

I am familiar with the purpose of the research and know that I can stop at any moment. I am aware that data will be collected and analysed. By signing below, I agree and voluntarily participate in this research.

Name   Signature   Date

☐   Hereby, I give my permission for photos and videos to be taken and stored during the experiment, which can be used in presentations and project publications..

Background information

Date	Current role	Experience VR
	☐ AIT Engineer	☐ No experience
Company	☐ Software Engineer	☐ Tried once
	☐ Student	☐ Some experience
	☐ Other:_____	☐ Extensive experience

Experiment experiences

Questions	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
I am satisfied with this training					
I received clear explanations about the assignments					
The instructor guided me well and provided me with sufficient feedback					
The VR tool is an user-friendly implementation					
I have now a clear overview of the AIT process					
I experienced motion sickness during the session					
The training made me aware of the responsibility of satellite AIT					
I feel confident in completing the tasks in real-life					
Extra questions for satellite experts					
The VR environment was realistic to the workplace					
The VR training was in line with the normal AIT process					

What did you like the most and least about the VR training? What can be improved?
What do you see as the advantages and disadvantages of the VR tool? What did you learn?
Any other comments or suggestions?