Augmented / Virtual Reality
AR/ VR Collaboration

FiveG DOCK
powered by Detecon

SCOPE

- Interaction and collaboration in customized, virtual space

- Realistic planning scenarios with AR/VR deployments in global team discussions or in virtual environment or metaverse

BENEFIT

- Transparency when engineering complex 3D objectsInspirational meeting culture (design thinking) through the use of avatars

- Visualization and understanding of problems / relationships / error identification in 3D environments

- Acclimatization of human senses to virtual environments

Discussion area
Review area Detecon

" **be** Green:
be connected "

- Energy-intensive prototype construction / test environment can be partially spared

- 5G capabilities improve virtual collaboration & have reduced carbon emissions by 94% & energy consumption by 90% in case studies. In addition, travel effort is significantly reduced.

DETECON
CONSULTING