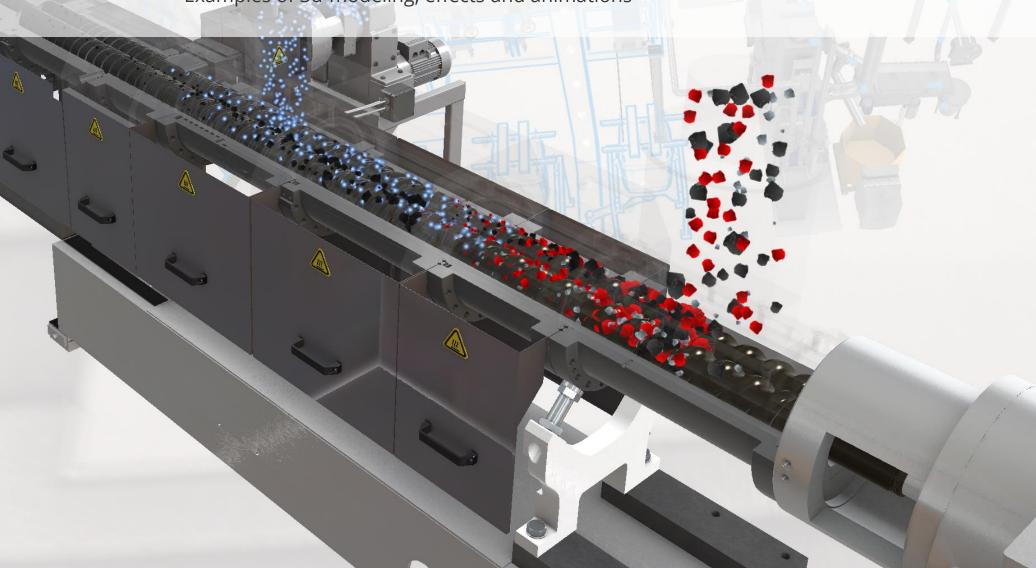
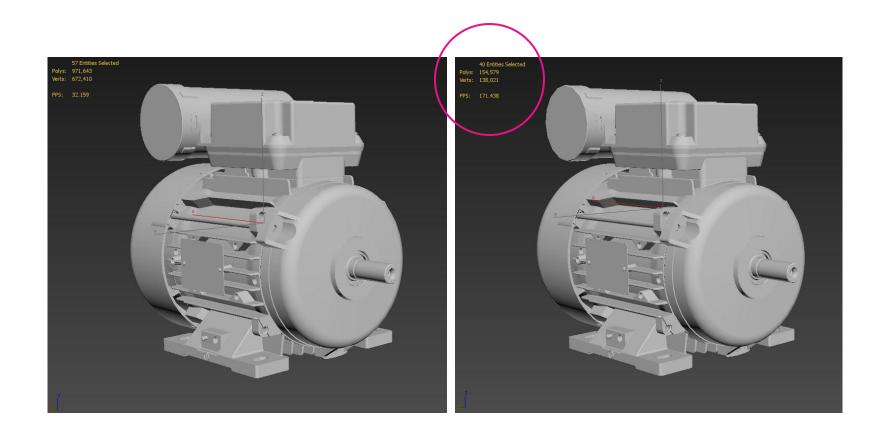


Examples of 3d-modeling, effects and animations



REDUCTION OF POLYCOUNT

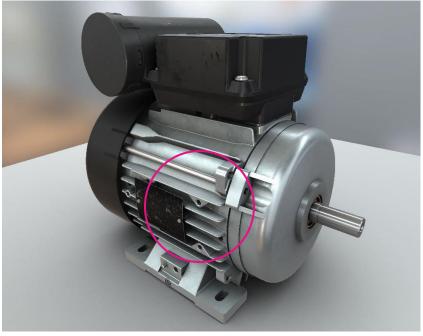
3D-Models will be reduced in size and complexity and optimized for real time rendering on mobile devices



UNBAKED VS BAKED

Application of custom Unity Shaders to enhance natural looking integration in the life camera view





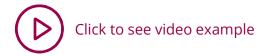
FADE IN OF OBJECTS

Various transition effects for smoothly fading in new 3d models into the camera view





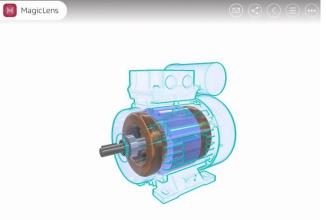


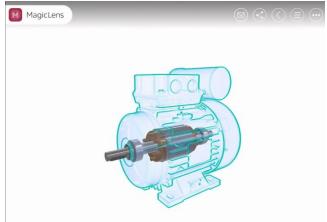


X-RAY SHADER

Step-by-step layering of sectional views to create an x-ray vision look and feel





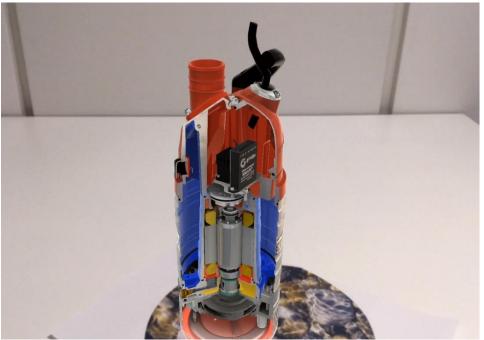


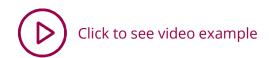


SECTIONAL VIEWS

Cutting through 3d models at any requested position and depths to show inner values

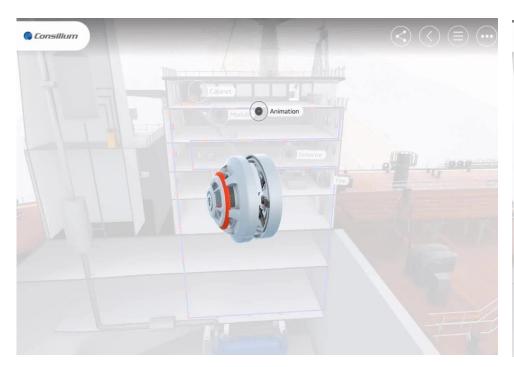


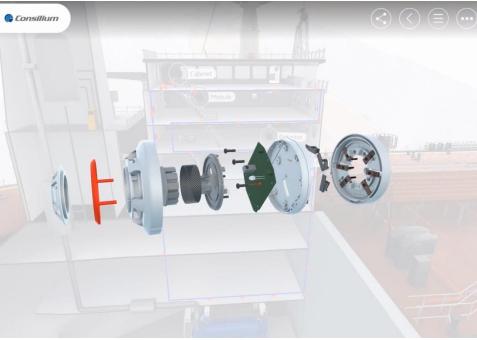


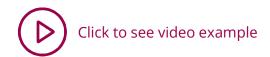


EXPLODED VIEW

Stretched out display of several individual 3d components that form an object







TRANSLATION ANIMATION

Moving 3d objects along the x, y or z axis

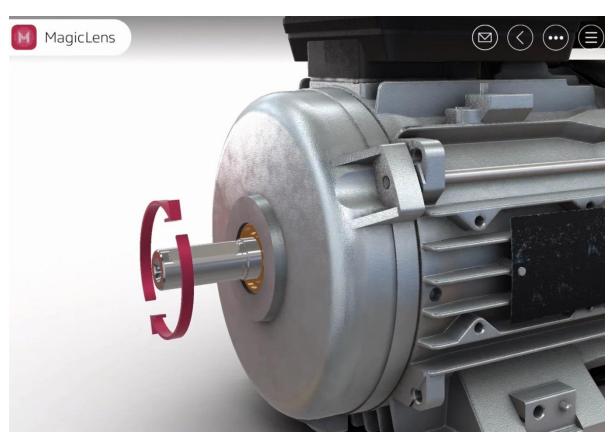






ROTATION ANIMATION

Rotating 3d objects along the x, y or z axis

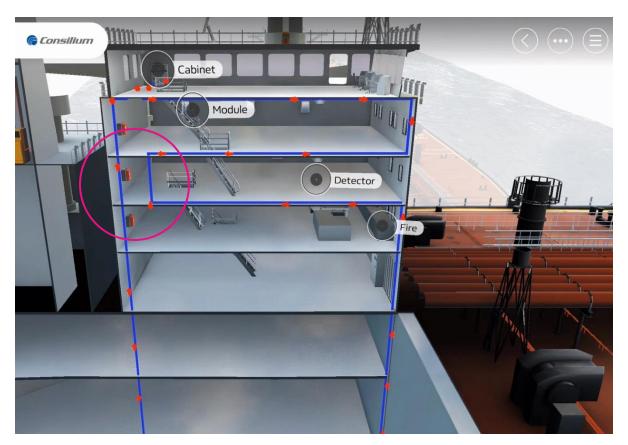






ARROW ANIMATION

Illustration of flows, directions or simple processes using moving arrows

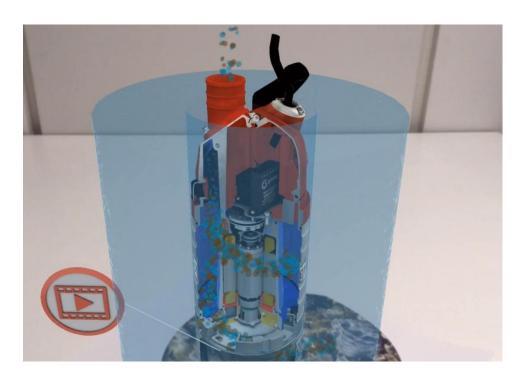


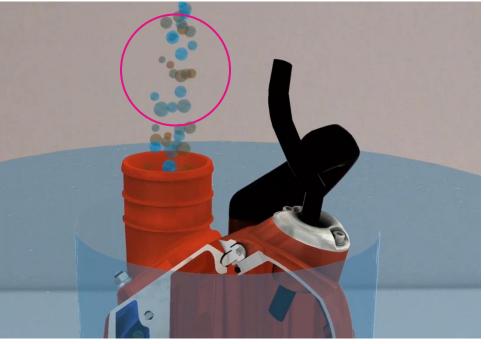




SIMPLE PARTICLE ANIMATION

Illustration of flows and processes using simple material visualizations

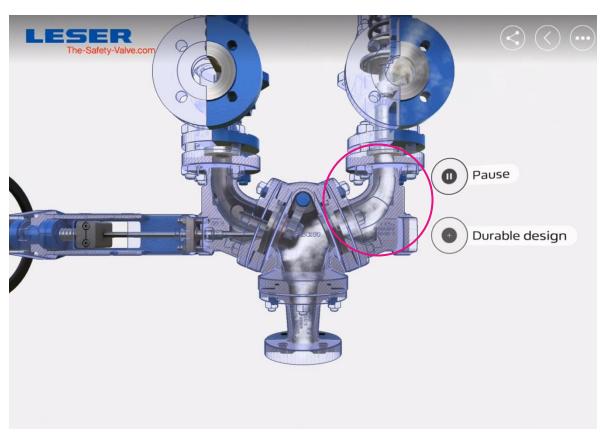






REALISTIC PARTICLE ANIMATION

Illustration of flows and processes using realistic material visualizations

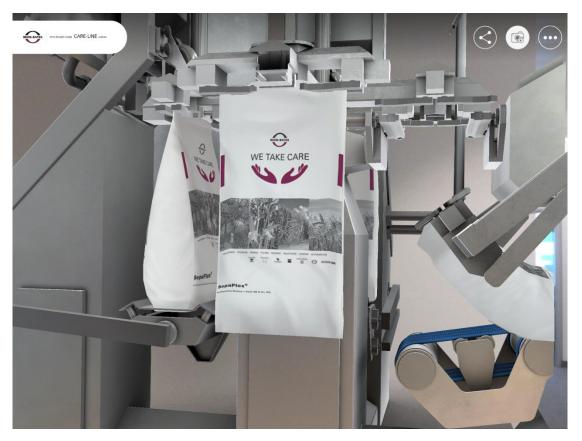






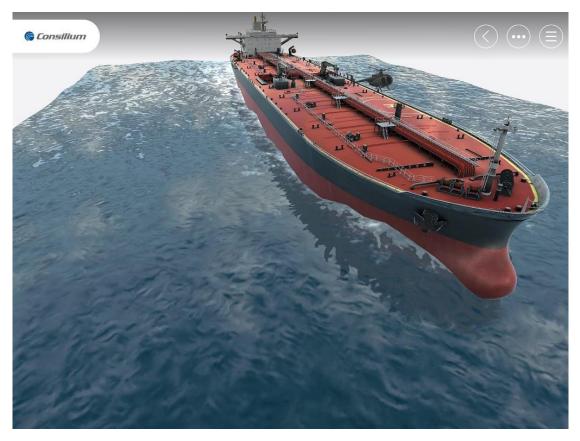
PROCESS VISUALIZATION

Illustration of complex processes by animating 3d models





SCENERY EXAMPLE: WATER







SCENERY EXAMPLE: LANDSCAPE







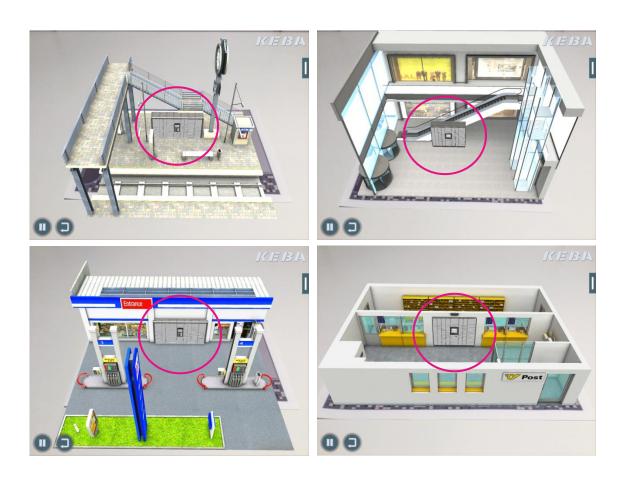
SCENERY EXAMPLE: CITIES & TRAFFIC







SCENERY EXAMPLE: INDOOR SCENES





CONTACT US

Humai Technologies GmbH

Headquarter Austria

Dresdner Straße 91 / C2, 1200 Vienna info@magiclensapp.com 0043 1 234 4624 23

Sales D/A/CH

Dresdner Straße 91 / C2, 1200 Vienna sales@magiclensapp.com 0049 170 700 9443

Sales UK/Nordics

1 Primrose Street, EC2A 2EX, London salesuk@magiclensapp.com 0044 750 237 2630

