

COMPANY

Automotive Lighting Reutlingen GmbH

LOCATION

Germany

SOFTWARE

Autodesk® Simulation Moldflow® Insight

Intuitive and reliable

Moldflow Insight provides Automotive Lighting Reutlingen GmbH an intuitive user interface and generates reliable results

It is important to know the locations of weld lines and air traps to take appropriate actions in the mold design.

—**Roland Hölz**
Dipl.-Ing. (FH)
Automotive Lighting Reutlingen GmbH



Image courtesy of Automotive Lighting Reutlingen GmbH.

The challenge

The need for constant innovation and complex solutions that must be produced at lower costs, while maintaining higher quality of produced parts.

The solution

Autodesk® Simulation Moldflow® Insight software provides an intuitive user interface and generates reliable results.

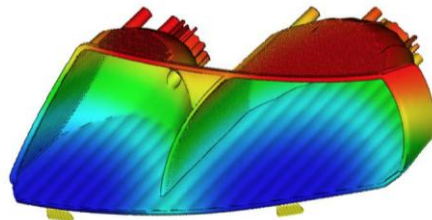


Image courtesy of Automotive Lighting Reutlingen GmbH.

The result

“It is important to know the locations of weld lines and air traps to take appropriate actions in the mold design,” says Roland Hölz, Dipl.-Ing. (FH), of Automotive Lighting Reutlingen GmbH. “The analysis results are very close to reality. Using Autodesk Simulation Moldflow Insight, we can reduce the number of trials, saving one or two iterations at a cost of 4000 euros each. In total, we have approximately 50 projects each year.”

For more information

To find out how Autodesk Simulation Moldflow Insight software can help to optimize digital prototypes, visit www.autodesk.com/moldflow.