

**VIDEO RELEASE:**

August 18th, 2015

**Open up new potential in injection molding equipment with DYNAVIS®-formulated hydraulic fluids**

DARMSTADT, Germany --- The Oil Additives specialists at Evonik have released a new video that demonstrates the benefits of using Evonik's DYNAVIS® technology in injection molding machines.

Frank Lauterwasser, OEM and Industry Liaison Manager Europe, explains one of the benefits of using DYNAVIS® technology in hydraulic fluids: "Hydraulic oils formulated with DYNAVIS® technology maintain productivity across the full range of operating conditions, making possible significant savings in energy consumed."

In addition to the energy-savings benefit, DYNAVIS® technology also contributes to sustained productivity, extended service life and reliable operations.

Since most injection molding equipment operations are 24/7, significant savings can be realized with the use of DYNAVIS®-formulated hydraulic fluids.

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**To learn more about DYNAVIS® technology for injection molding equipment, view the video:**

<http://www.youtube.com/watch?v=Q6w5szqpxaU>.

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### **About Evonik's Resource Efficiency Segment**

The Resource Efficiency segment, of which Oil Additives is a key business, brings together Evonik's activities in specialty chemicals for industrial applications. The Resource Efficiency segment supplies high performance materials for environmentally friendly as well as energy-efficient systems to the automotive, paints & coatings, adhesives, construction, and many other industries. This segment employed about 7,800 employees, and generated sales of around €4 billion in 2014.

As a leading provider of oil additives, Evonik develops technologies to improve fuel and energy efficiency, as well as productivity, with its DRIVON™ and NUFLUX™ technologies in engine oils, driveline fluids and gear oils. Industrial and off-highway equipment achieve fuel and energy savings with DYNAVIS® technology for hydraulic fluids. Other specialty products from the Oil Additives business include high performance additives for fuels and refinery products.

### **About Evonik**

Evonik, the creative industrial group from Germany, is one of the world leaders in specialty chemicals, operating in the Resource Efficiency, Performance Materials and Nutrition & Care segments. The company benefits from its innovative prowess and integrated technology platforms. In 2014 more than 33,000 employees generated sales of around €12.9 billion and an operating profit (adjusted EBITDA) of about €1.9 billion.

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