

FLUID STANDARDS Roadmap



START HERE Today's vehicle fluids are often an afterthought. Get in and help drive fluid innovations necessary for your company's technologies by joining the International Fluids Consortium (IFC). You can help map the future of mobility with industry leaders.



IFC WELCOME CENTER

The mobility industry is designing new and innovative vehicle technologies faster than ever before. This places a greater emphasis on vehicle fluids, which are at the core of performance and longevity.

Specification Development



Join IFC's technical committees with other industry leaders to make sure tomorrow's fluids meet your evolving needs. Save time and money while determining appropriate specifications for driveline fluids, engine oils and fluids for electrified vehicles.

Satisfied Vehicle Owners

Improve the vehicle ownership experience. Globally certified fluids simplify the vehicle maintenance process. **Consumers and service centers use the correct fluids as originally intended for optimal performance, longevity and reduced issues.**

IFC Advantage

Work together with IFC members from North America, Europe, Asia and China to advance fluid technology and performance to meet evolving vehicle technologies. **Lower your investment by joining the IFC.**

SCENIC OVERLOOK

A BRIGHT FUTURE The world of mobility is changing, and we are at a critical juncture. Our industry's future success depends on managing this transition well. **Transforming technologies require transformative thinking. Join us.**





The IFC is a not-for-profit organization focused on developing global fluid specifications to improve the future of mobility. Founded by vehicle manufacturers, IFC provides a forum to:

- Innovate and improve vehicle fluids to match evolving mobility technologies.
- Collaborate with industry partners to accelerate the commercialization of these fluids.
- Audit quality and performance of fluids in the marketplace to increase owner satisfaction.



In 2020, a group of OEMs founded the International Fluids Consortium (IFC) to improve the industry specification process for vehicle fluids.

OEMs define the fluid needs for their vehicles and drive the specification development process, collaborating heavily with industry partners to develop fluid technology. Having industry leaders like you involved leads to standardization and streamlines the global process.

Membership in IFC is open to vehicle manufacturers (OEMs), Tier 1 hardware suppliers, oil and fluid suppliers, and other industry partners involved in the development, production and support of vehicle fluids.

Many of the industry's leaders have already joined IFC and are quickly making advanced fluid technology standards a reality. **You can be a part of this, too.**

CURRENT OEM MEMBERS



The complete member list can be found at [IFCstandards.org/membership](https://www.ifcstandards.org/membership)



Improved Performance + Time Savings = Cost Savings

IMPROVED PERFORMANCE

Proactively work with other mobility industry leaders to ensure tomorrow's vehicle fluids match your evolving needs.

SAVE TIME

Save critical time and resources to create fluid specifications for the mobility industry allowing faster commercialization of your products.

COST SAVINGS

Leverage industry expertise in the IFC to lower your investment, and create fluid specifications and standards appropriate for vehicle technologies.

Contact us: admin@IFCstandards.org | Learn more at: [ifcstandards.org](https://www.ifcstandards.org)