

September 18, 2024



Technology Collaboration Programme on  
Advanced Motor Fuels

# E-Fuels and end-use perspectives

## Public webinar

**Zoe Stadler**

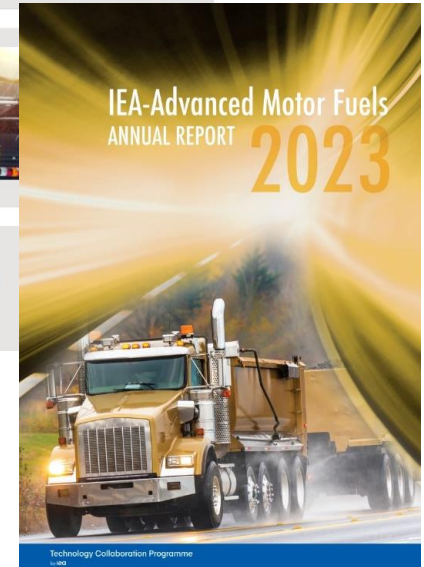
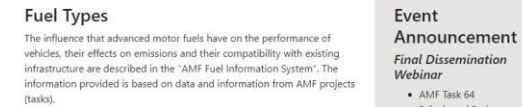
Task manager

Task 64 – E-fuels and end-use perspectives



# IEA TCP Advanced Motor Fuels

- **Vision:** Advanced motor fuels, applicable to all modes of transport, significantly contribute to a sustainable society around the globe.
- **Mission:** The mission of AMF is to advance the understanding and appreciation of the potential of advanced motor fuels towards transport sustainability. We provide sound scientific information and technology assessments facilitating informed and science-based decisions regarding advanced motor fuels on all levels of decision-making.
- **Dissemination:**
  - Website: [www.iea-amf.org](http://www.iea-amf.org), with fuel information
  - Newsletter (three issues per year)
  - Annual Report
  - Research reports
  - [LinkedIn](#)



# E-Fuels and end-use perspectives

## Public Webinar - Agenda

- Presentations
  - Targeted E-Fuel Technology Routes – Juha Lehtonen, Finland
  - Resources: CO<sub>2</sub> and Hydrogen – Rachel Martins Henriques, Brazil
  - Application side – Kim Winther, Denmark
  - Regulations and Standards – Lena Huck, Germany
  - Techno-economic assessments – Pingping Sun, USA
  - Life-Cycle Assessments – Michael Wang, USA
  - Summary and Outlook – Mitsuharu Oguma, Japan
- Q&A – 15 minutes
- End of webinar at 14:30 CET
- Moderation: Zoe Stadler, Manager of task 64, Switzerland

A public task  
report will be  
published.  
(expected: end  
of October)



Technology Collaboration Programme on  
Advanced Motor Fuels

[www.iea-amf.org](http://www.iea-amf.org)

[LinkedIn](#)