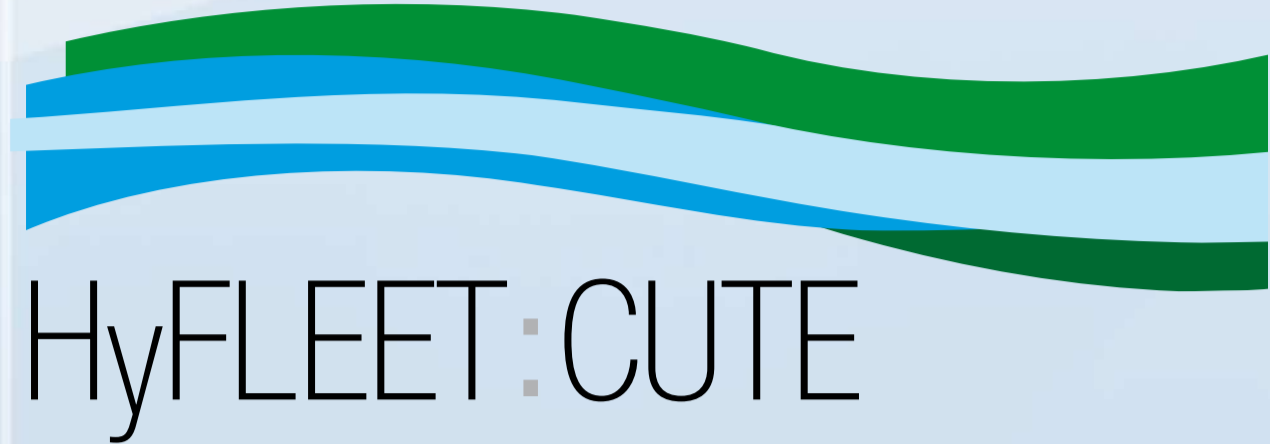


# Demo Projects on Hydrogen for Transport in Europe



## World's largest hydrogen powered bus project



- 47 buses
- 10 cities
- Three continents
- 31 partners
- Fuel Cell and Internal Combustion Engines



+ 3 buses in Beijing, China and 3 buses in Perth, Western Australia

[www.global-hydrogen-bus-platform.com](http://www.global-hydrogen-bus-platform.com)

### PARTNERS

#### Government Partners

FCB (GEF/UNDO China Fuel Cell Bus Project)  
Department for Planning and Infrastructure

#### Automotive Companies

Daimler, Germany  
EvoBus GmbH, Germany  
MAN Nutzfahrzeuge AG, Germany

#### Transport Companies

Autobus de la Ville de Luxembourg, Luxembourg  
BVG, Berlin, Germany  
Empresa Municipal de Transportes de Madrid, Spain  
GVB, The Netherlands  
Hamburger Hochbahn AG, Germany  
London Bus Services Ltd., United Kingdom  
Transports de Barcelona S.A., Spain

#### Energy Companies

Air Liquide, Division des Techniques Avancées, France  
BP Gas Marketing Ltd., United Kingdom  
Islensk NyOrka ehf (Icelandic New Energy Ltd.), Iceland  
StatoilHydro ASA, Norway  
Repsol YPF, Spain  
Shell Hydrogen B.V., The Netherlands  
Hydrogenics, Germany  
TOTAL Deutschland GmbH, Germany  
Vattenfall AG, Germany

#### Academic and Consulting Partners

Euro Keys, Belgium  
Mechanical Engineering Institute, Instituto Superior Técnico, Technical University of Lisboa, Portugal  
MVV Consulting GmbH, Germany  
PE Europe GmbH, Germany  
PLANET - Planungsgruppe Energie und Technik GbR, Germany  
Stuttgart University, Institute for Polymer Testing (IKP), Germany  
Technische Universität Berlin, Germany  
University of Iceland, Iceland