

A photograph of an industrial facility under a blue sky with scattered white clouds. In the foreground, a tall, black, cylindrical storage tank stands prominently. It features a blue circular logo with a white stylized 'd' and the word 'Liquide' in red text below it. To the right of the tank is a tall, silver, corrugated metal distillation column. The background shows a complex network of pipes, scaffolding, and other industrial structures. The ground in the foreground is covered with gravel and is partially enclosed by a metal fence and red safety tape. A single orange traffic cone is visible on the right side of the gravel area.

Mission possible in Kassø

The world's first large-scale
commercial **e-methanol**
facility just opened.

**Cargo ships carry
90% of global trade
— and they account
for 3% of the world's
CO₂ emissions.**

**The goal:
climate neutrality
by 2050.**

**But how can we
achieve that?**





E-methanol: A clean alternative for global shipping.

This week, Denmark launched the world's first commercial-scale e-methanol plant — built in just 18 months.

At Kassø, e-methanol is produced using renewable electricity from a nearby solar park.

At **BASF**, we're
proud to be part of
this **milestone**.

Our advanced **SYNSPIRE™**
methanol catalyst plays a
key role in the Kasso
plant's operations -
enabling **efficient, large-**
scale production of
e-methanol.

