

metacon

Energy PUB

Jan Wicén

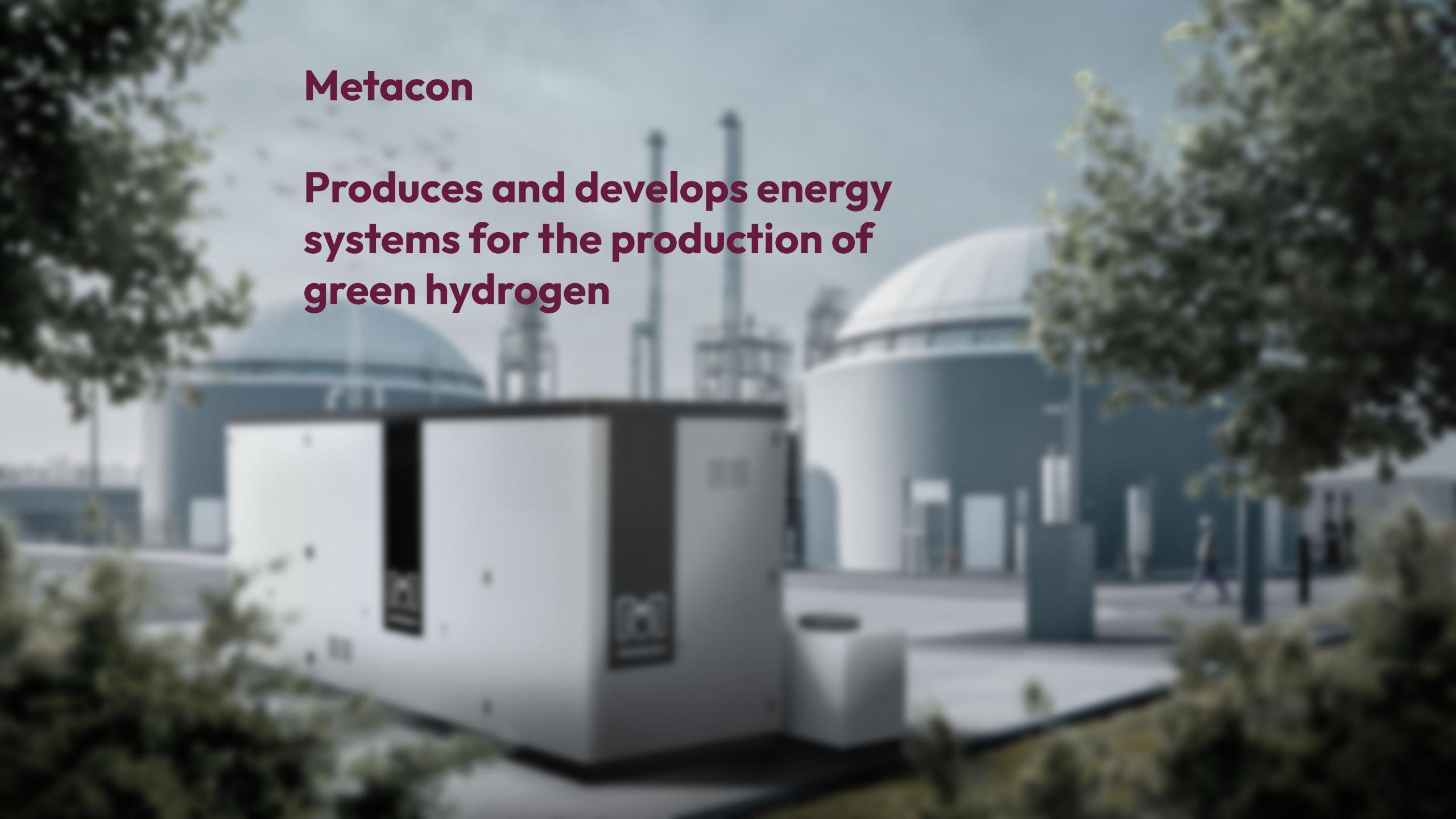
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Arvid Sivertun



A blurred, out-of-focus photograph of an industrial facility. In the foreground, there are several large, white cylindrical storage tanks or processing units. Behind them are two prominent domed structures, possibly reactors or large storage tanks. The background shows a clear sky and some green trees. The overall image has a soft, hazy quality.

Metacon

**Produces and develops energy
systems for the production of
green hydrogen**



Uppsala

HQ



4

Locations



70+

Employees



ca 800 M SEK

Market CAP

Hydrogen is a key enabler for a diverse set of industries

1

Base industry transformation

from fossil to clean green steel, green fertilizers etc.

2

Complementing Wind power

A great opportunity to produce green hydrogen during high-wind periods when prices are low and the grid is overloaded

3

Road and Air transportation

Hydrogen is the most viable solution for heavy, long-distance transportation



Ideally positioned to contribute to the green energy transition

4

Short- and deep-sea shipping

Either by green Ammonia or "electro fuels" such as eMethanol

5

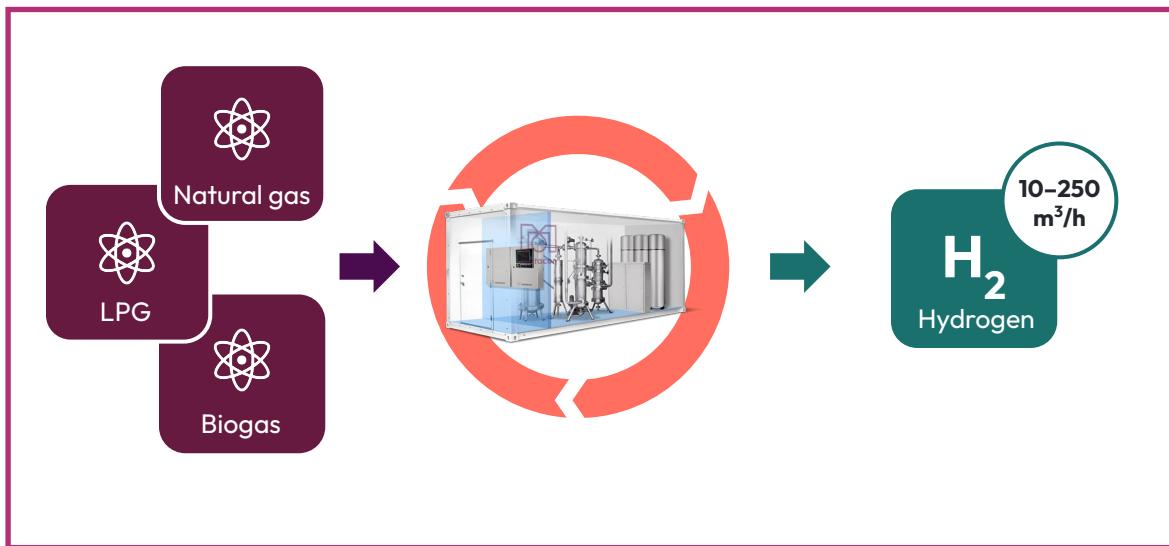
New energy system solutions

for tomorrow's clean, sustainable, self-sufficient and resilient cities

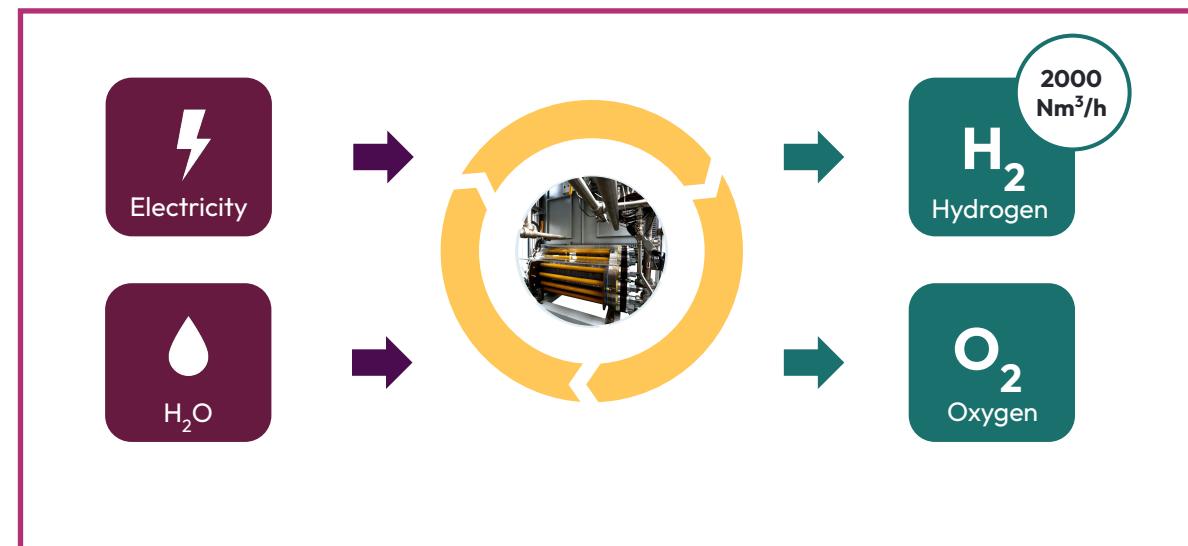
Source: Company information.

Our hydrogen production technologies

Reforming

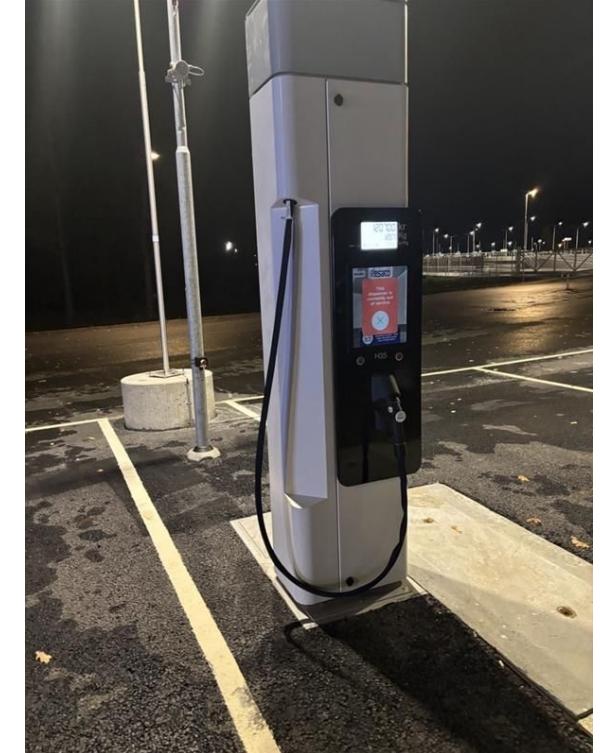


Electrolysis



Source: Company information.

Refueling stations, Uppvidinge (Metacon) & Uppsala (UVAB)



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