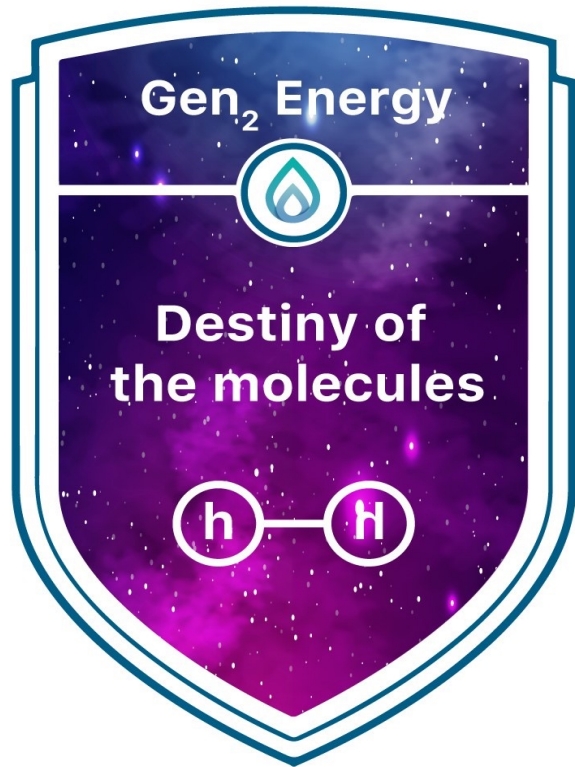


# Certifying Norwegian Green hydrogen



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## Regulatory compliance

It empowers consumers to make informed choices based on transparent and reliable information, and thus to buy renewable or low carbon hydrogen in full transparency.

Additionally, to be RFNBO compliant it is a must for applying for subsidies

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## Economic

A certification system provides a reliable and transparent instrument that gives trust to the consumer about the quality and origin of the product he/she is buying, additionally, it provides the product with differentiation which will allow producers and consumers to improve their competitiveness and enhance their sustainability practices.

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## Transparent GHG reporting

Measure impact of CO<sub>2</sub> emissions.  
Managing the carbon footprint  
contributes to sustainability objectives  
but can also lead to costs savings.

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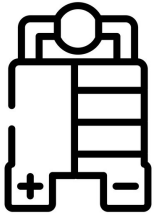
04



# 01

## “From production to last mile”

CO<sub>2</sub> emissions from production process, to its destination including transportation.



Production



Transport

- Electricity in the grid – 98% from renewable sources

- Associated carbon footprint including different types of transport and fuel

*RED II threshold*  
**28.2 g CO<sub>2</sub> eq. / MJ**

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**clean green  
hydrogen**



**Gen<sub>2</sub> Energy**

**Thank you!**

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