



*Certificate delivered by the European Commission,  
as the institution managing Horizon 2020,  
the EU Framework Programme for Research and Innovation 2014-2020*

The project proposal **946801, GreenH2**

**Development of the first commercially available electrolyser  
with advanced AEM technology for electricity storage**

Submitted under the Horizon 2020's **SME Instrument (grant only and blended finance)**  
call **H2020-EIC-SMEInst-2018-2020 (H2020-EIC-SMEInst-2018-2020-3)** of **9 October 2019**  
in the area of **EIC-SMEInst-2018-2020**

**SME instrument**  
by  
**ENAPTER SRL**  
VIA LAVORIA 56/G  
56042 CRESPIA LORENZANA  
Italy

following evaluation by an international panel of independent experts

**WAS SCORED AS A HIGH-QUALITY PROJECT PROPOSAL  
IN A HIGHLY COMPETITIVE EVALUATION PROCESS\***

This proposal is recommended for funding by other sources since Horizon 2020 resources available for this specific Call were already allocated following a competitive ranking.

\* This means passing all stringent Horizon 2020 assessment thresholds for the 3 award criteria (excellence, impact, quality and efficiency of implementation) required to receive funding from the EU budget Horizon 2020.

**Corina Cretu,**  
Commissioner for  
Regional Policy

**Carlos Moedas**  
Commissioner for Research  
Science and Innovation

Brussels, 28/11/2019