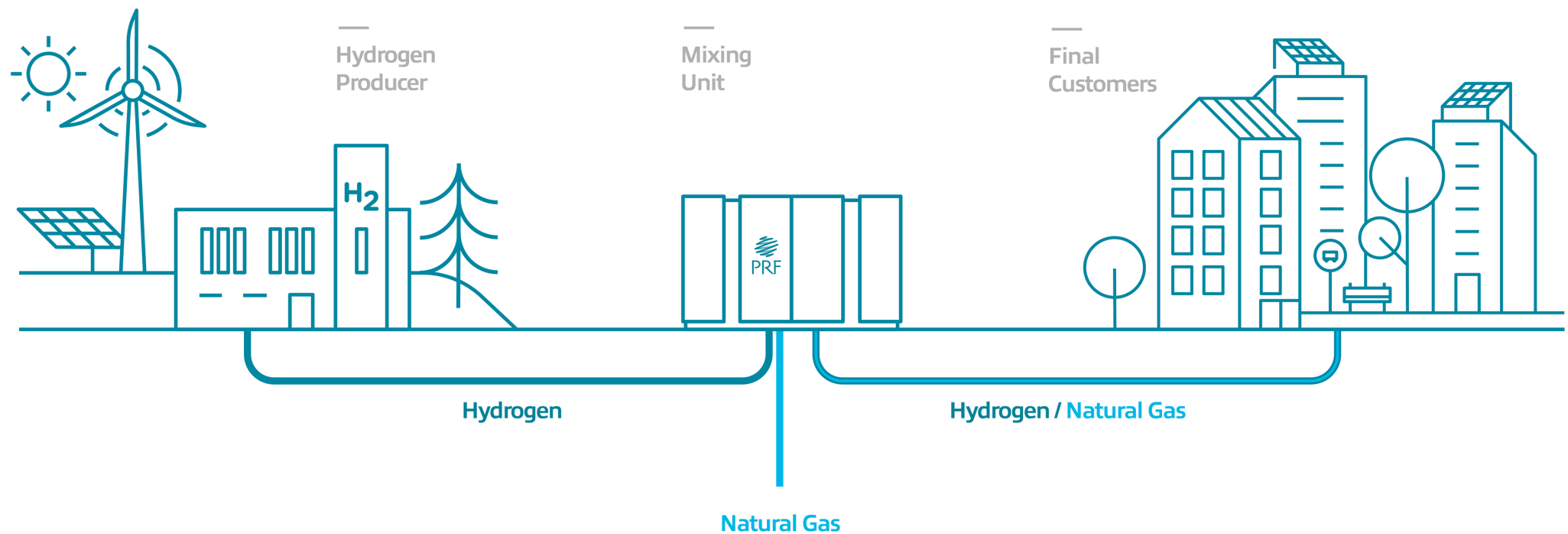


# HYDROGEN

## *BLENDING AND INJECTION UNIT*



Hydrogen blending with natural gas is considered a significant step towards decarbonizing gas grids, taking into account technical, economic, and regulatory applications, since the blends can generate heat and power at a lower emission level.



Move with us towards a **greener** future.



## MAIN FEATURES:

- It can be designed for a wide pressure range from industrial applications up to injection into distribution and transport gas grids;
- A containerized and fully automated solution, so minor human actions are required;
- Hydrogen injection percentage is selectable and controlled in real-time;
- Optional post-injection quality evaluation for control or billing purposes (Heating value, Wobbe Index, relative density, and so forth).



## FOR MORE INFORMATION:

geral@prf.pt  
www.prf.pt

