



Matchmaking registration form Green Hydrogen in Uruguay



Institution or company name	Rampini Carlo SpA			
Institution webpage	www.rampini.it			
Other web sites of interest	www.linkedin.com/company/rampini-carlo-s.p.a./mycompany			
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Additional contact (person, email, phone...)	Eng. Rampini Andrea a.rampini@rampini.it Phone: 075 829 891			
Type of institution (please select all that apply)	<i>Public</i>	<i>Private</i> X	<i>Academy</i>	

Short description of your institution/company:

Rampini develops and realizes cutting-edge technological and innovative products and what distinguishes it is the ability to design, a constant care for innovation and high technology, mixed with the use of specific test benches and rigorous product testing.

Your institution provides (please select all that apply)	<i>Products</i> X	<i>Services</i> X	
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Short description of your relevant market, i.e. your relevant product/service and geographic market:

Our relevant markets is the automotive.

Products: Electric and hydrogen buses.

Services: electrification of vehicles (e.g electrification of vehicles for collecting and transporting of urban waste)

Geo market: Italy and Europe.

Area(s) of activity (please select all that apply) in connection with Green H2

<i>Hydrogen and other products production</i>	X	<i>Renewable Energy</i>		<i>Transport</i>	X
<i>Logistic</i>		<i>Industrial</i>	X	<i>Finance</i>	
<i>Legal</i>					

Expertise areas (please select all that apply)

<i>R&D</i>	X	<i>Technology transfer</i>	X	<i>Technology developer</i>	X
<i>Technology end-user</i>	X	<i>Technology supplier</i>	X	<i>Investor</i>	

Other:

Main technological capacities and facilities

The Company has sophisticated equipment:

Project: CAD stations equipped with 2D drawing procedures and 3D parametric modeling

Production: laser systems, advanced turning, milling and drilling centers, manual and robotic welding system, painting system (traditional and semiautomatic), testing systems for the final control

(multi-type metrological chambers, dimensional tests, electromagnetic compatibility tests, climatic tests).

About the partner(s) you are looking for

Where are you looking for a partner (please select all that apply):

<i>In Uruguay</i>		<i>Abroad</i>	<i>All over the World</i>
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Looking for partners in the area(s) (please select all that apply)

<i>Hydrogen and other products production</i>	X	<i>Renewable Energy</i>	X	<i>Transport</i>	
<i>Logistic</i>		<i>Industrial</i>		<i>Finance</i>	
<i>Legal</i>					

What kind of partner(s) are you looking for

We are looking for a partner who has expertise in hydrogen technologies that can be joined with our engineering, design and production know-how.

Which capacities and/or facilities are you looking for

As regard the facilities, we are looking for solar plants that will convert renewable energy into green hydrogen.

Date: 09th June 2021