



**Matchmaking registration form
Green Hydrogen in Uruguay**



Institution or company name	TCA Técnicas de Control y Análisis, S.A.				
Institution webpage	www.tca.es				
Other web sites of interest					
Contact (person, email, phone...)	Mr. Victor Pujadas victor.pujadas@tca.es +34934091280				
Additional contact (person, email, phone...)					
Type of institution (please select all that apply)	<i>Public</i>	<input type="checkbox"/>	<i>Private</i>	<input checked="" type="checkbox"/>	<i>Academy</i>

Short description of your institution/company:				
TCA-Técnicas de Control y Análisis, S.A. (1986) is dedicated to the supply of equipment and test installations for the Automotive Industry and Industry & Environmental field. The main objective of TCA is the project, assembly, supply, installation, commissioning and maintenance of control and test systems for the automotive industry, environmental field, aerosol technology and control systems.				
Your institution provides (please select all that apply)	<i>products</i>	<input type="checkbox"/>	<i>services</i>	<input checked="" type="checkbox"/>

Short description of your relevant market, i.e. your relevant product/service and geographic market:

TCA represents several companies suppliers of equipment and services of recognised international prestige some of them leading in the areas of test systems as the company Horiba- FuelCon for fuel cells and gas analysers for H2 quality control at production level as the company V&F and JA-Gastechnolgy with high tech solutions for R+D for H2 applications
 TCA covers the Spanish and Portuguese and has a subsidiary company in Argentina (TCA Argentina- Buenos Aires) and a joint company together with the japanesse technology multinational HORIBA, TCA-HORIBA Sistemas de Testes Automotivos Ltda (Brazil).

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

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

Expertise areas (please select all that apply)

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

Other:

Main technological capacities and facilities

- H2 purity analyzers
- Fuel cell test benches
- Electrolyzers test benches
- H2 gas installations for research centers

About the partner(s) you are looking for

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

<i>In Uruguay</i>	<input checked="" type="checkbox"/>	<i>Abroad</i>	Please text with country
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Looking for partners in the area(s) (please select all that apply)

<i>Hydrogen and other products production</i>	<input checked="" type="checkbox"/>	<i>Renewable Energy</i>	<input type="checkbox"/>	<i>Transport</i>	<input type="checkbox"/>
<i>Logistic</i>	<input type="checkbox"/>	<i>Industrial</i>	<input type="checkbox"/>	<i>Finance</i>	<input type="checkbox"/>
<i>Legal</i>	<input type="checkbox"/>				

What kind of partner(s) are you looking for

- Engineering companies, research centers (private & Public)
- We look for partners to participate in H2 projects to provide solutions for H2 quality analysis, test benches for Fuel Cell & Electrolyzers, H2 projects for automotive & industry projects.

Which capacities and/or facilities are you looking for

Date: June 2nd 2021