



Institutional Services and Metrology Department



Canary Islands Institute of Technology (ITC)



Technology and Innovation for a Sustainable Development

itc INSTITUTO TECNOLÓGICO
DE CANARIAS






Institutional Services and Metrology


Offering administrative and technical support to the Canary Islands Government and promoting the sustainability of the archipelago through Circular Economy

Institutional Services and Metrology Department




 **High experience** in managing public grants and subsidies


 **Interdisciplinary work team** with capacities and skills in the fields of **metrology**, management of **public funds** and **environmental sustainability**

 We manage the Official Laboratory of Metrology and Fuel Analysis of the General Directorate of Industry of the Canary Islands Government, which contributes **to guaranteeing** the **quality of automotive fuels** and the **correct operation of electricity and water meters**

 Established in **2004**

 Budget **2021**: € 1,2 M

 **Active** since 1997 as a section for the management of grants and subsidies

 We seek to contribute to the achievement and implementation of **circular economy objectives**, in a way that helps the economic, social and environmental development of the Canary Islands

Milestones



1997

Procasol: Program to promote solar thermal installations in Canary Islands

ITC managed the PROCASOL program of the Canary Islands Government for the promotion of solar thermal installations; PROCASOL allowed the installation of more than 25,000 m2 of solar collectors

1999

Management of the Official Metrology and Fuel Analysis laboratories of the Canary Islands Government

The Canary Islands Government entrusts ITC with the management and development of control actions in the field of Metrology as well as in the analysis of fuels



2004

Creation of the Department of Institutional Services

In 2004, the activity of metrology, management of subsidy programs and dissemination of content related to energy saving and efficiency was united in a single department



2005

Management of the Energy Saving and Efficiency Plan in the Canary Islands

Conducting Courses on Energy Labeling, Municipal Energy Managers, Efficient Driving and Energy Certification. Savings and Energy Efficiency Diffusion Campaigns



2013-2018

Management and Dynamization of the Platform to Promote Low Carbon Transport in the Canary Islands

Organization of meetings of the Platform and participatory conferences for the development of the strategy to promote the electric vehicle in the Canary Islands. Organization of ExpoVEA2016 GC, ExpoVEA2017 TF and tourVEACanarias2018 (caravan for electric mobility through Fuerteventura, Lanzarote, La Gomera and El Hierro)



2009

Official Laboratory of Metrology and Fuel Analysis of the Canary Islands Government

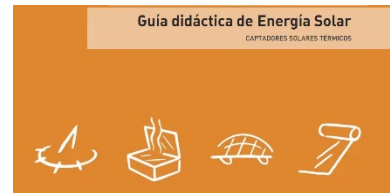
The Canary Islands Government renews its commitment to the ITC in the field of metrology through actions in this field carried out in the Official Laboratory of Metrology and Fuel Analysis of the Canary Islands Government



2008

Dissemination and training in energy saving and efficiency, renewable energy and sustainable mobility

Dissemination and training in energy saving and efficiency, renewable energies and sustainable mobility were undertaken by projects such as ESENU, with publications such as the Energy Saving and Efficiency Guide, the Local Planning Guide in Municipalities and the celebration of the 1st Solar School Olympics, among other activities.

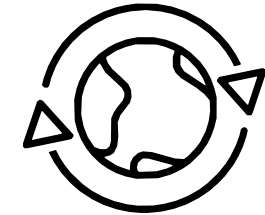
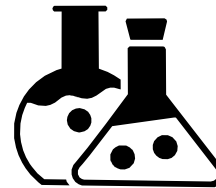


Activity Lines



Management of
public aid and
subsidies of the
Public
Administration

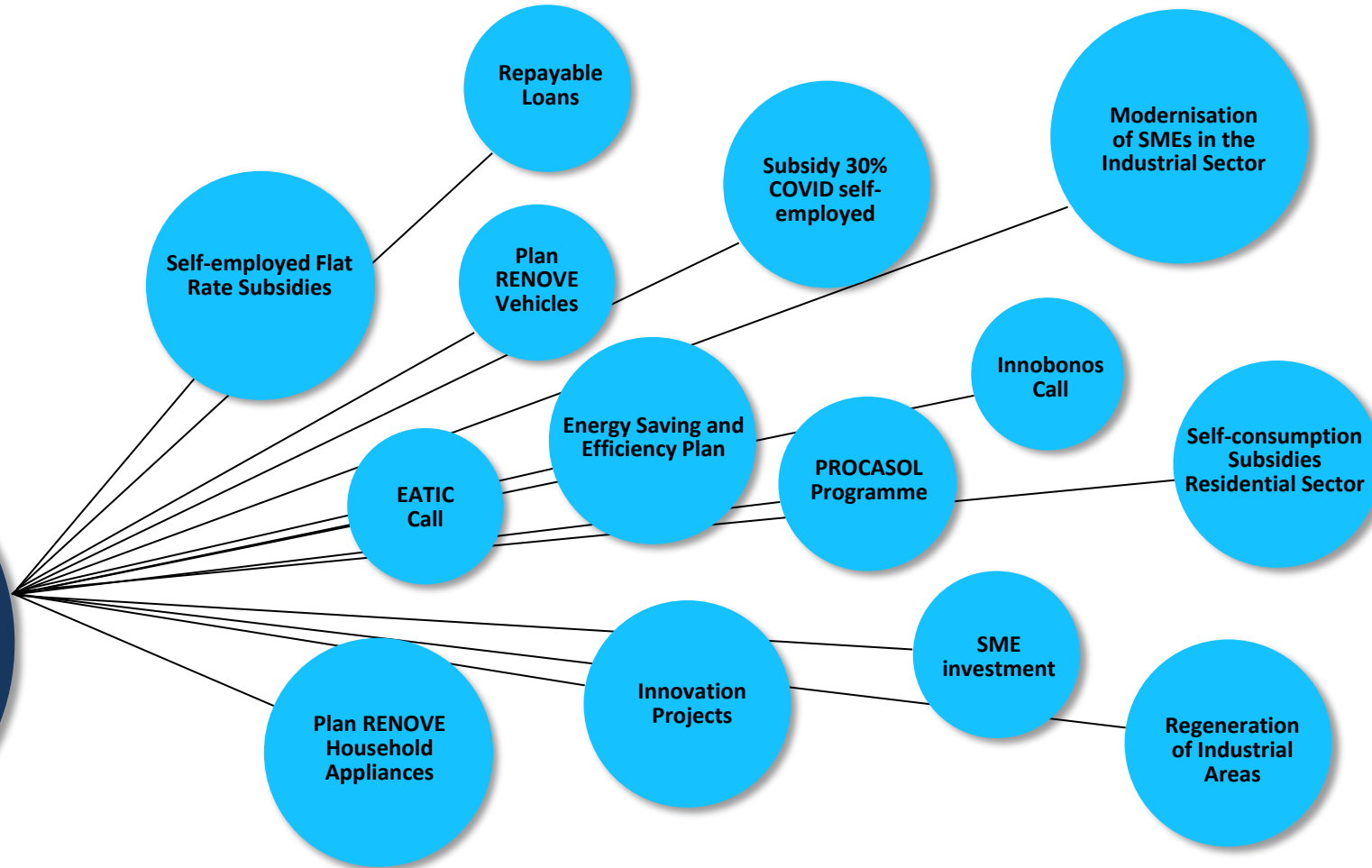
Management of the
official Metrology
Laboratories of the
Canary Islands
Government. Legal
Metrology



Circular Economy

Activity Lines

Management of public aid and subsidies of the Public Administration





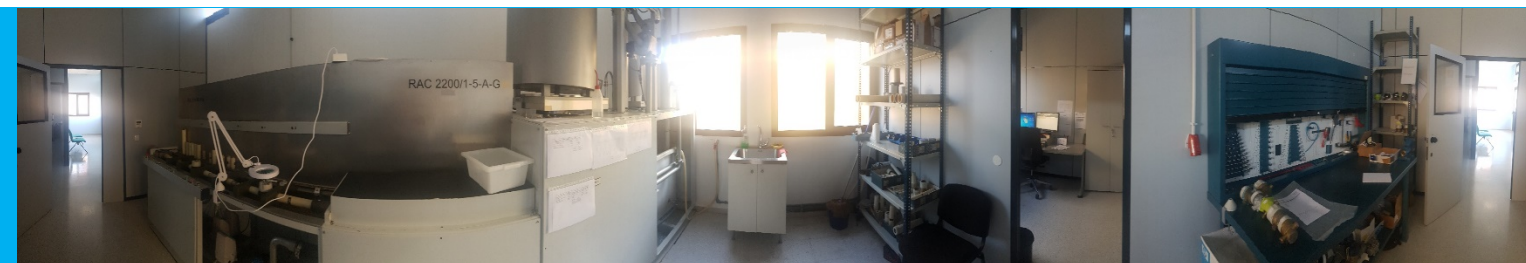
Management of the official Metrology Laboratories of the Canary Islands Government. Legal Metrology



Quality control of automotive fuels

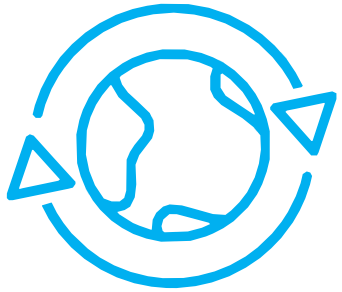


Verifications of electricity meters
by complaint



Verifications of water meters
by complaint

Activity Lines



Circular Economy

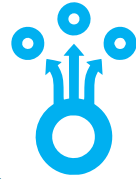
- Promotion of **entrepreneurial initiatives**
- Participation in national and/or european projects that contribute to increase the **efficiency of production processes in the Canary Islands**
- Collaboration with the administrations in the achievement of the specific objectives of the **Canary Islands Circular Economy Strategy**
- **Training, dissemination and awareness-raising** activities



Services



ANALYSIS OF
AUTOMOTIVE FUELS
ACCORDING TO RD
1088/210



DISSEMINATION AND
AWARENESS-RAISING
OF SCIENTIFIC AND
TECHNOLOGICAL
CONTENT



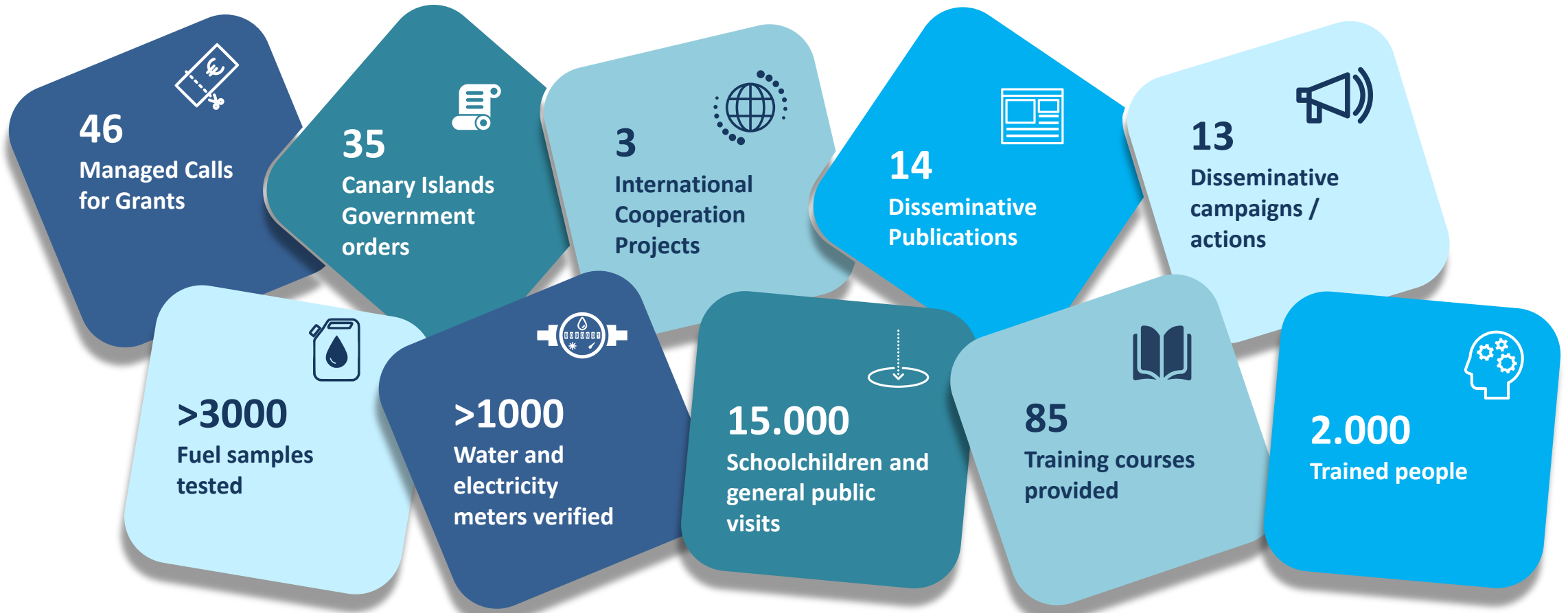
MANAGEMENT OF
PUBLIC SUBSIDY
PROGRAMMES



PROMOTION AND
DEVELOPMENT OF
CIRCULAR ECONOMY
PROJECTS



VERIFICATION OF
ELECTRICITY AND
WATER METERS



Trajectory

Challenges

To consolidate our experience in the **management of public subsidies**, improving procedures and facilitating the processing of subsidies for users.

To disseminate the principles of **circular economy** and promote the creation of companies in this field

To achieve the **accreditation** of the Fuel Analysis Laboratory in different parameters



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