

CSG-EEC-UNITED NATIONS courses, conferences and seminars reach more than 140 countries worldwide

Centro Studi Galileo has been a global leader of training for refrigeration and air conditioning technicians for over forty years and has delivered theoretical-practical courses to installers, maintenance technicians, designers and companies in the sector, both in Italy and abroad. Alongside the European Energy Centre in the UK and the Association of Italian Refrigeration Technicians, Centro Studi Galileo collaborates with the world's leading experts from universities, organizations and associations such as IIR in Paris, American ASHRAE and AHRI, European AREA, EPEE, Eurovent, the Italian Anima and Assoclisma, as well as the Agencies for the Environment and Industrial Development of the United Nations UNEP, UNDP and UNIDO. The countries involved in courses, exam sessions and conferences delivered by CSG-EEC-ATF are featured on the world map.

NORTHERN AND CENTRAL AMERICA

- **United States, Washington DC & Manhattan, CSG-EEC**
"Renewable Energy at The George Washington University"
Courses on Renewable Energy Market Trends and Finance, Electric Vehicles and Solar Photovoltaics.
- **Little Antilles & Suriname, Grenada, CSG-UNIDO**
"Train-the-trainers sessions: Flammable Substances"
Study of the management of training centres and courses: theoretical-practical training and certification for teachers.

SOUTHERN AMERICA

- **Argentina, Buenos Aires & Rosario, CSG-UNIDO**
"Workshop on commercial refrigeration: Experiences with the latest low-GWP alternatives"
Training seminars organized with the Italian and Argentinian Ministry of the Environment and Sustainable Development, in collaboration with UNIDO and 10 of the largest Italian refrigeration companies, aimed at Argentinian technicians, industry experts, production companies and end-users.
- **Colombia, Bogotá, CSG-EEC**
"Renewable Energy at the Engineering Centre"
Course on photovoltaic, thermal, wind, biomass and heat pumps.



CENTRAL AFRICA

- **Gambia, Banjul, CSG-UNIDO**
"Sustainable development on the Atlantic Ocean"
Theoretical-practical training courses on the reduction of harmful ozone substances with high global warming potential through the transfer of skills and technologies in the refrigeration and industrial air conditioning sector.
- **Ghana, CSG-UNDP** "Training course on handling hydrocarbons with the support of the Ministry of the Environment"
- **Benin, Cotonou, CSG-UNEP**
"Refrigeration in Francophone countries"
Meeting of the Coordinators of the Ozone Program in French-speaking Africa for the Ministry of the Environment and thematic

NORTH AFRICA

- **Tunisia, CSG-UNIDO**
"Training for local trainers by rewarding excellence"
Five theoretical-practical courses in the cities of Tunis, Djerba, Nabeul, Tabarka and Kairouan for more than 60 experienced Tunisian engineers, future teachers and examiners for the five Centres of Excellence in the country, accompanied by round tables and cooperation with the Ministry and the National Agency for the Protection of the Environment aimed at drafting national legislation to certify the skills of technicians.
- **Algeria & Morocco, CSG-UNIDO**
"Courses and consulting on new technologies"

meetings to assist in drafting the certification scheme for refrigeration technicians. Additionally, the creation of Refrigeration Associations for technical officers of French-speaking countries and a course to provide the Refrigeration Certificate.



- **Rwanda, Kigali, CSG-UNEP & Eritrea, Asmara, CSG-UNIDO**
"European Refrigeration Certificate for English-speaking Countries"
- **Ethiopia, Addis Ababa, CSG-UNEP**
"Eliminate the ODS in the Horn of Africa for the implementation of projects in UNEP's HPMP programme"
- **Nigeria, Lagos, CSG-EEC**
"Courses on Carbon Management and Trading"

PERSIAN GULF

- **Iraq, Iraqi delegation to Casale Monferrato, CSG-UNEP**
"Best practices in Iraq"
UNEP, CSG and ATF collaborate for the implementation of the National Elimination Plan of the HCFCs in the Country in order to work safely with commercial hydrocarbon systems.
- **Bahrain, Manama, CSG-UNEP**
"Certification Scheme in Bahrain"
Broad cooperation project with the Ministry of the Environment and the authoritative Company of Bahraini Engineers to draft the National Certification Scheme, accompanied by additional training and certification sessions for expert engineers and future teachers-examiners in the Country.
- **Saudi Arabia, Rowa & Dammam, CSG-UNEP-UNIDO**
"Air Conditioning in the desert"
Workshop on best practices and Certificate for refrigeration technicians of a well-known manufacturer of split air conditioners (50+ technicians).



CONTINENTAL ASIA

- **China, Chinese delegation, CSG-UNEP**
"Alternative and natural refrigerants for refrigeration in east Asia"
Theoretical-practical train-the-trainers courses on the competent and safe utilisation of alternative and flammable refrigerants. Delivered to 18 University Professors and Technical Institutes in China, including site visits to production facilities.
- **India, Maldives, Sri Lanka, Thailand and Jordan, CSG-UNEP**
"Conferences and Workshops on refrigeration and renewables"
Conferences and seminars on energy efficiency and new refrigerants in collaboration with UNEP and local associations.



EUROPE

- **United Kingdom, EEC-CSG**
"Renewable energy in the UK: University of London, Edinburgh Napier University & Heriot-Watt University"
Courses on technical and economic management of renewable energy - including wind, solar photovoltaics, biomass and tidal power, as well as solutions, management, finance and blockchain for Renewable Energy and electric vehicles. Round tables with the Scottish Government.
- **France and Germany**
"Round tables with the United Nations for the Environment"
- **Belarus, Ukraine, Tajikistan, Uzbekistan, CSG-UNDP**
"Progress and training in Indo-European countries"
Train-the-trainers theoretical and practical training certification courses for the elimination of ODS (harmful substances for the ozone) delivered to RAC experts from Countries within the Indo-European Region.
- **Bosnia and Herzegovina, Sarajevo, CSG-UNEP**
"The birth of Bosnian refrigeration"
Training and certification course and the inauguration of the Bosnian Refrigeration Technicians Association.
- **Montenegro, Podgorica, CSG** "Refrigeration Certificate in the Balkans"
Updating courses and awarding the Refrigeration Certificate for experts from Albania, Serbia, Macedonia, Bosnia and Montenegro.
- **Turkey, Istanbul & Izmir, CSG**
"Courses and conferences in the Bosphorus"
Successful cooperation between Italy and Turkey. The respective "refrigeration capitals" of the two countries, Casale Monferrato and Izmir, were united by the project "Adding value to the future", the results of which were presented during the international conference "Strengthen HVAC" at Izmir. Courses for obtaining the

European Refrigeration Certificate held in Istanbul.

- **Italy** "Courses and exams in 15 CSG seats"
Courses on refrigeration, air conditioning and heat pumps in major cities including Turin, Milan, Rome, Bologna, Padua, Treviso, Naples, Bari, Cagliari and Palermo, primarily at CSG headquarters, Casale Monferrato. Over the last ten years, CSG-EEC have successfully organised more than 1500 courses in the classroom and online (e-learning) leading to the certification and recognition of more than 10,000 technicians globally.

