

*Presentation  
of*

**STUDIO E**

**ELECTRICAL ENGINEERING – EDUCATION – ENERGY**

**STUDIO “E” S.r.l. - via Gorizia n. 107 - 47122 FORLÌ (FC)**  
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30°  
*anniversario*

1979 - 2009

**STUDIO “E” S.r.l.**

**is**

**a society of engineering,  
been born in 1979,  
that work  
in the Systems sector**

**The mission of STUDIO “E” S.r.l.**

**to be partner of all those who  
operates in the system field**

**..... Partner .....**

**competent**

**reliable**

**available**

**efficient**

**modern**

**innovative**

*L' equipe  
of the society  
STUDIO "E" S.r.l.  
is composed  
from twelve persons*

the Society has the most modern computer science technologies available in commerce, which:

**Stations CAD**

**Color laser printers**

**Plotters**

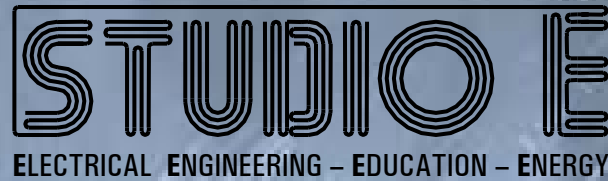
**Scanners**

**DVD writers**

**Internet - Intranet - Extranet**

**Connectivity ADSL**

# *Presentation of*



*the “souls” of the Society*

*the specializations of the Society*

*the sectors in which work the Society*

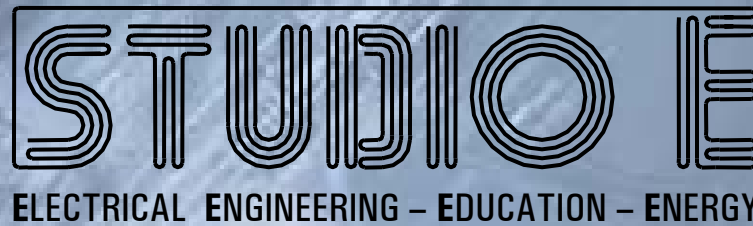
*the services that the Society supplies*

*as the Society is brought up to date*

*the references of the Society*

*the history of the Society*

*the “souls”  
of the Society  
of Engineering*

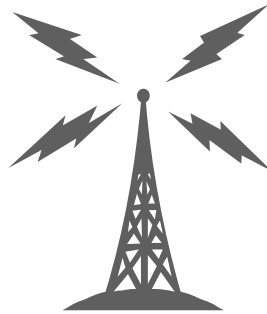


*the “divisions”*



# THE DIVISIONS OF THE SOCIETY

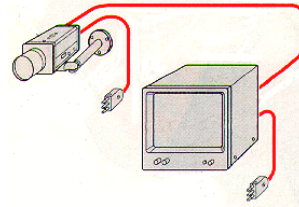
## STUDIO E E L E C T R I C



# THE DIVISIONS OF THE SOCIETY

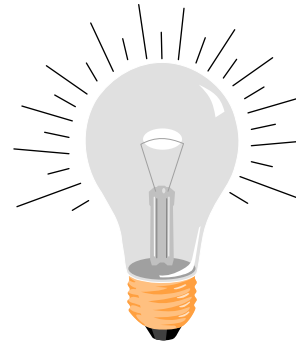
## STUDIO E

### SECURITY - SAFETY



# THE DIVISIONS OF THE SOCIETY

## STUDIO E LIGHT DESIGNER



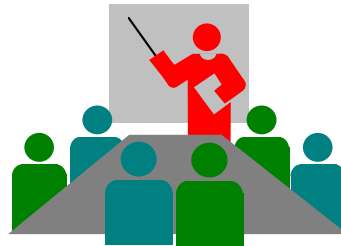
# THE DIVISIONS OF THE SOCIETY

## STUDIO E E N E R G Y



# THE DIVISIONS OF THE SOCIETY

## STUDIO E EDUCATION



*the specializations  
of the Society  
of Engineering*

STUDIO E

ELECTRICAL ENGINEERING – EDUCATION – ENERGY

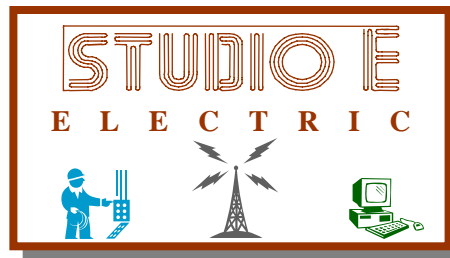


*the specializations of the Society of Engineering*

**ELECTRICAL Systems**

**TELECOMMUNICATIONS Systems**

**ELECTRONIC Systems**



**ELECTRIC SYSTEMS HV (III Category)**

**ELECTRIC SYSTEMS MV (II Category)**

**DISTRIBUTION SYSTEMS MV**

**SWITCHBOARDS OF MV**

**ELECTRIC SYSTEMS LV (I Category)**

**DISTRIBUTION SYSTEMS LV**

**SWITCHBOARDS OF LV**

**ELECTRIC SYSTEMS TO EMERGENCY (outbreak danger)**

**EARTH SYSTEMS**

**YARD SYSTEMS**

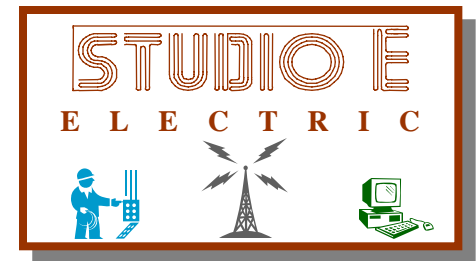
**SYSTEMS OF PROTECTION AGAINST THE ATMOSPHERIC DISCHARGES**

**SYSTEMS FOR BIOEDILIZIA**

**SYSTEMS OF AUTOMATIC OPENING**

**ASPIRATION / VENTILATION / VACUUM CLEANER SYSTEMS CENTRALIZED**

**SYSTEMS TO EQUIPMENT OF THE AIR CONDITIONING AND THE IRRIGATION**



**PAGER SYSTEMS**

**RADIO BRIDGES**

**SYSTEMS TV (telephone ether, cable, satellite)**

**TELEPHONE SYSTEMS**

**SPEAKERPHONE SYSTEMS**

**INTERPHONE SYSTEMS**

**VIDEOPHONE SYSTEMS**

**CALL SYSTEMS**

**SYSTEMS WITH CALL ACOUSTIC COMPUTERIZED**

**SYSTEMS OF SONOROUS SPREAD**

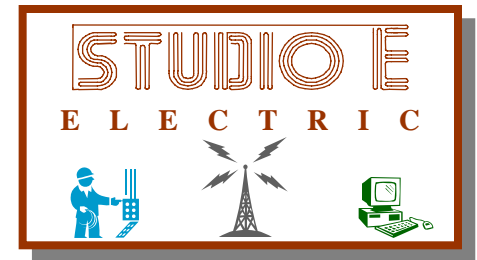
**STATIONS OF AMPLIFICATION**

**STATIONS OF AUDIO-VIDEO DIRECTION**

**CONFERENCE SYSTEMS**

**SYSTEMS AUDIO-VIDEO FOR HALL CONFERENCE**

**SIMULTANEOUS TRANSLATION SYSTEMS**



**BUILDING AUTOMATION**

**DOMOTICA**

**URBOTICA**

**DOMOTICA**

**CONTROL AND PROGRAMMING ROOMS (C.P.)**

**SYSTEMS OF COMPUTERIZED MONITORING**

**EDP SYSTEMS**

**STRUCTURED WIRING (branch and fiber optic)**

**SYSTEMS FOR CLOCKS**

**SYSTEMS OF CENTRALIZATION ALARMS**

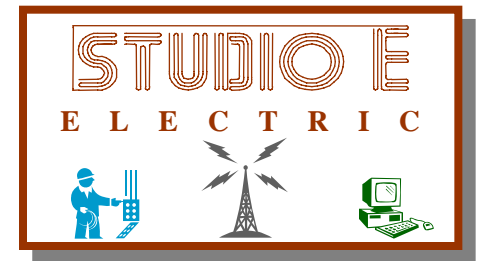
**SYSTEMS OF CONTROL PRESENCES**

**SYSTEMS OF CATHODIC PROTECTION**

**DERATIZATION ELECTRONIC SYSTEMS**

**SPECIAL SYSTEMS ONBOARD OF THE VEHICLES**

**BIRDS REMOVAL SYSTEMS**



*the specializations of the Society of Engineering*

# EMERGENCY Systems (Security and Safety)



**SYSTEMS BURGLAR ALARM**

**SYSTEMS BREAK-IN ALARM FROM OUTSIDE**

**SYSTEMS ANTI-THEFT**

**TELEVISION SYSTEMS CLOSED CIRCUIT (TVCC)**

**SYSTEMS FOR PATROL CONTROL**

**SYSTEMS ANTI-OVERTAKING**

**SYSTEMS OF CONTROL APPROACHED**

**SYSTEMS OF EVACUATION OF THE PERSONS**

**SYSTEMS DETECTION FIRES**

**SYSTEMS DETECTION GAS ESCAPES**

**CLASSIFICATION OF AREAS (CEI 31-30)**

**SYSTEMS DETECTION WATER ESCAPES**

**EMERGENCY LIGHTING SYSTEMS**

**SYSTEMS FOR EXTINCTION FIRES**



*the specializations of the Society of Engineering*

# LIGHTING SYSTEMS



**PUBLIC LIGHTING SYSTEMS**

**LIGHTING SYSTEMS FOR EXTERIORS**

**INNER LIGHTING SYSTEMS**

**SPORT LIGHTING SYSTEMS**

**SYSTEMS OF LIGHTING D'ACCENTO**

**SYSTEMS FOR SPECIAL EFFECTS**

**PLANS OF LIGHT (PRIC)**

**SYSTEMS FOR CROMOTERAPIA**



# *the specializations of the Society of Engineering*

## ENERGY



**SEARCHES ON THE FREE MARKET ECONOMY OF ELECTRICAL ENERGY**

**SEARCHES ON THE FREE MARKET ECONOMY OF THE NATURAL GAS**

**SEARCHES ON THE ENERGIES FROM RENEWABLE SOURCES**

**SEARCHES ON THE ENERGETIC EFFICIENCY**

**PHOTOVOLTAIC SYSTEMS**

**AEOLIC SYSTEMS**

**HYDROELECTRIC SYSTEMS**

**USING BIOMASSES SYSTEMS**

**SYSTEMS OF CO-GENERATION AND TRIGENERATION**

**STATIONS OF CONTINUITY (U.P.S.)**

**STATIONS OF GENERATION (G.E.)**

**TECHNICAL MANAGEMENT OF ENERGETIC CONSORTIA**

**TECHNICAL MANAGEMENT E.S.CO. (Energy Service Company)**



*the specializations of the Society of Engineering*

# FORMATION - COMMUNICATION



**COURSES OF FORMATION**

**MODERNIZATION COURSES**

**COURSES OF TRAINING**

**PLANNING COURSES**

**COURSES OF QUALIFICATION**

**MULTIMEDIALE PRODUCTIONS**

**ORGANIZATION OF CONVENTIONS**

**ORGANIZATION OF FAIRS AND SHOWS**

**PRESENTATION OF SYSTEM PLANS**

**PRESENTATION OF SYSTEM REALIZATIONS**

**ACTIVITY OF COMMUNICATION**



*the sectors  
in which work  
the Society of Engineering*

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*the sectors in which work the Society of Engineering*

**INDUSTRIAL Sector**

**CIVIL Sector**

**Sector SEARCHES**

**Sector FORMATION**

**Sector TERTIARY INDUSTRY**

**AGRICULTURAL Sector**

**JUDICIAL Sector**

**Sector COMMUNICATION**

*the services that  
the Society of Engineering  
supplies*

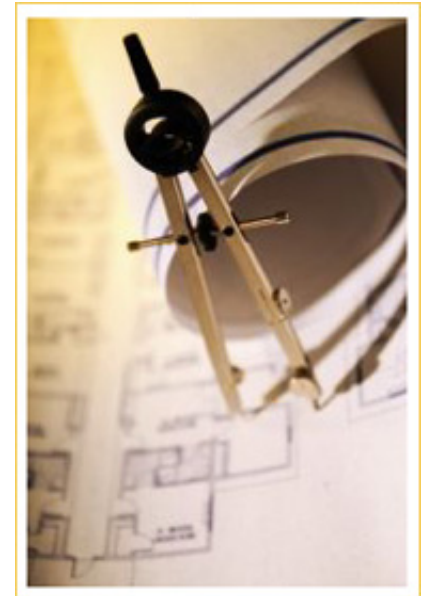
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ELECTRICAL ENGINEERING – EDUCATION – ENERGY



# *the services that the Society of Engineering supplies*

- PLANNINGS
- DIRECTION WORKS
- ENTRY WORKS
- SUPERVISIONS WORKS
- TESTS
- ESTIMATES
- ADVISINGS TECHNICAL
- MANAGEMENT CONSORTIA FOR FREE MARKET ECONOMY ENERGY
- TECHNICAL MANAGEMENT E.S.CO. (Energy Service Company)
- SEARCHES
- RELIEFS
- DIGITALIZATIONS
- ENERGETIC CERTIFICATIONS
- SKILLS (CTU, CTP)
- PREVENTION FIRES (L qualifications. 818/1984)
- ORGANIZATION MANIFESTATIONS FAIRS
- ORGANIZATION CONVENTIONS
- ACTIVITY OF FORMATION
- COMMUNICATION - MODERNIZATION COURSES
- ENGINEERING OF MAINTENANCE
- PROJECT MANAGEMENT
- CLASSIFICATIONS OF AMBIENTS (ATEX) AND OF AREAS (CEI 31-30)
- EMERGENCY YARDS (qualifications D. Lgs. 81/2008)
- DOCUMENTATIONS ISPESL/AUSL/VVF
- MEASURES INSTRUMENTAL FOR ILLUMINOTECNICA AND SYSTEMS OF GROUNDING
- MEASURES INSTRUMENTAL FOR ELECTRIC FIELDS - MAGNETIC - ELECTROMAGNETIC AND HARMONICS



*as  
the Society of Engineering  
is brought up to date*

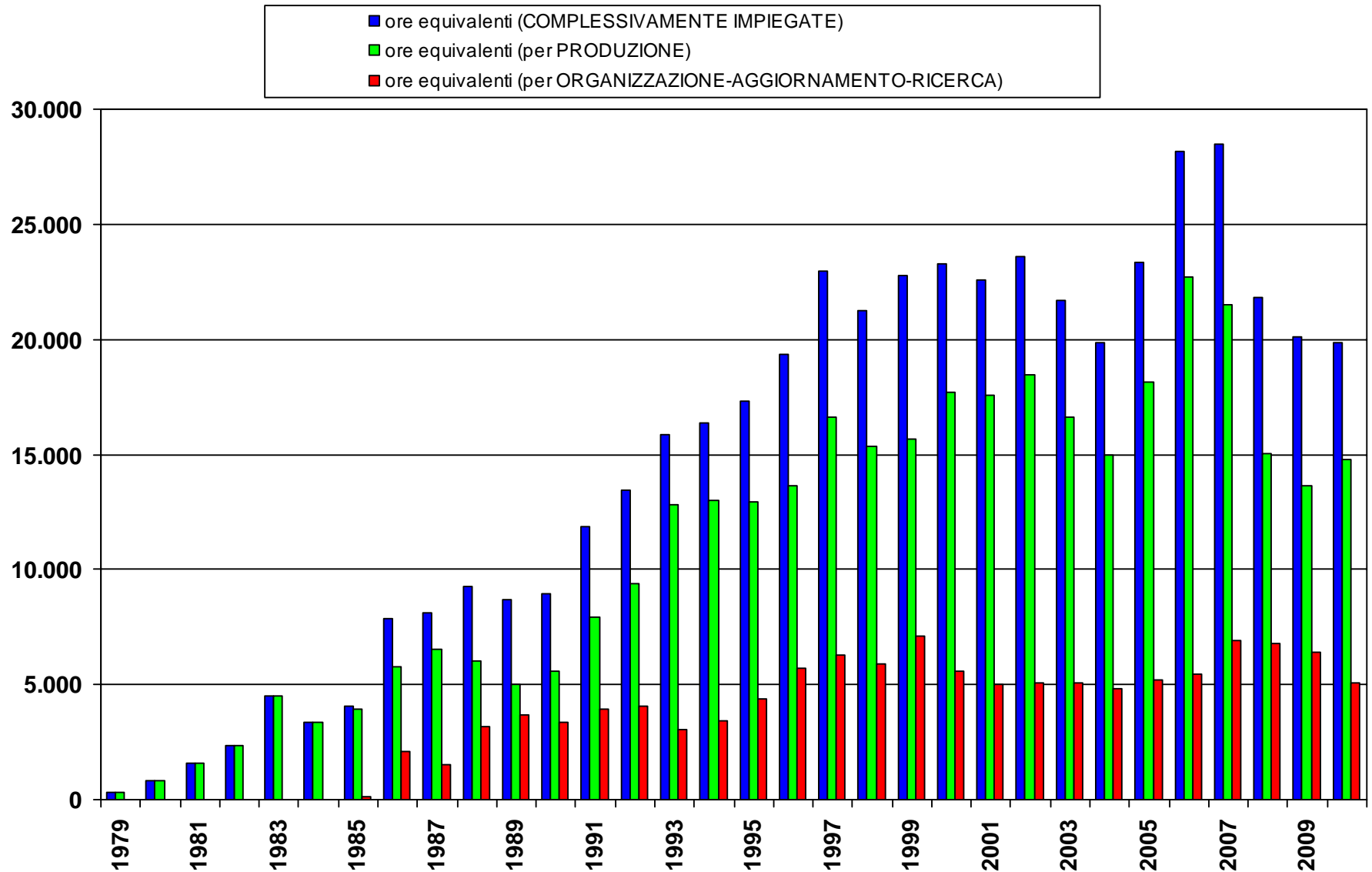
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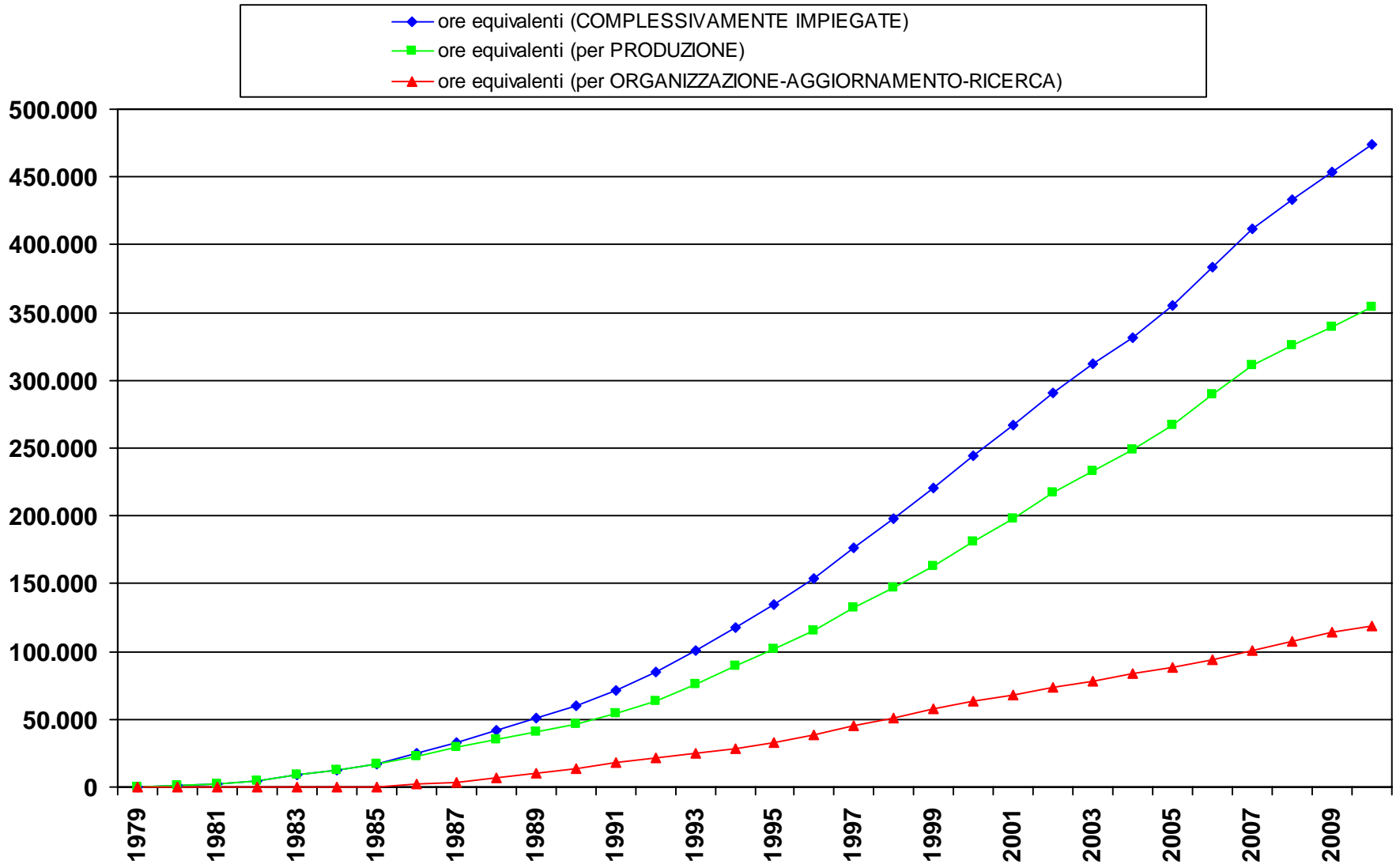
# AS THE SOCIETY IS BROUGHT UP TO DATE

AS THEY HAVE BEEN EMPLOYED THE ENERGIES



# AS THE SOCIETY IS BROUGHT UP TO DATE

AS THEY HAVE BEEN EMPLOYED THE ENERGIES

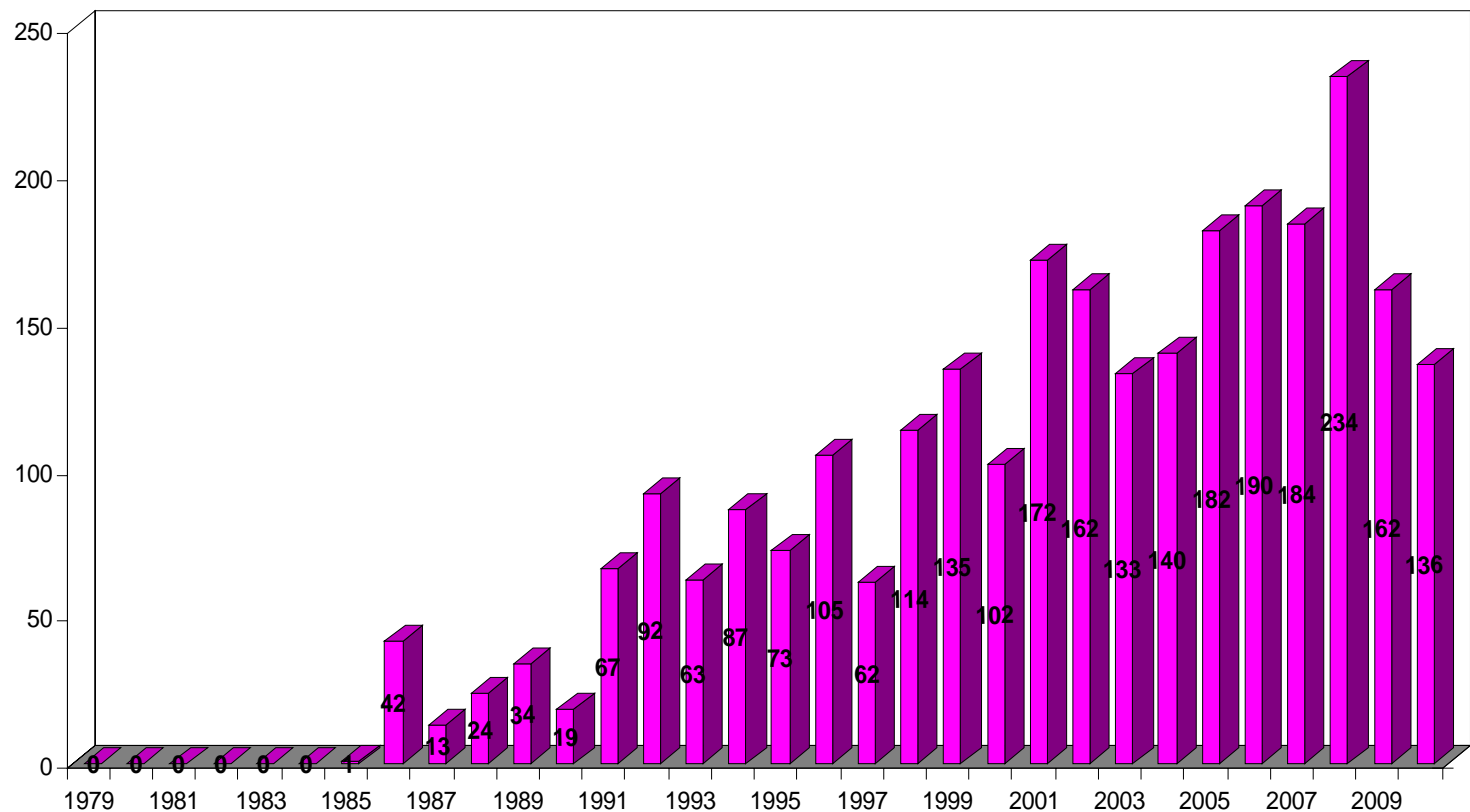


# AS THE SOCIETY IS BROUGHT UP TO DATE

## THE SOCIETY AND ITS MOMENTS OF FORMATION AND MODERNIZATION

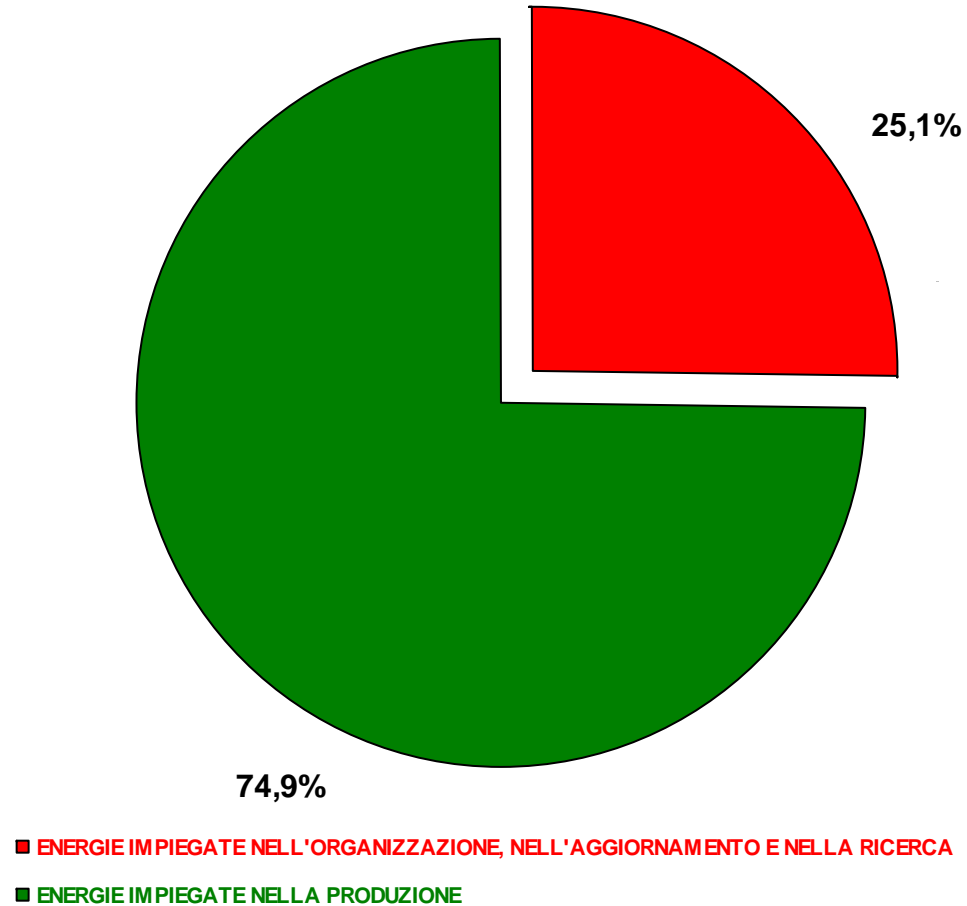
- Convegni
- Corsi
- Mostre
- Visite a Stabilimenti
- Seminari
- Incontri Tecnici
- Visite ad Impianti
- Giornate di Studio

number total of the moments of formation and modernization in period 1979-2010: **2.728**



# AS THE SOCIETY IS BROUGHT UP TO DATE

AS THEY HAVE BEEN EMPLOYED THE ENERGIES



*the references  
of  
the Society of Engineering*

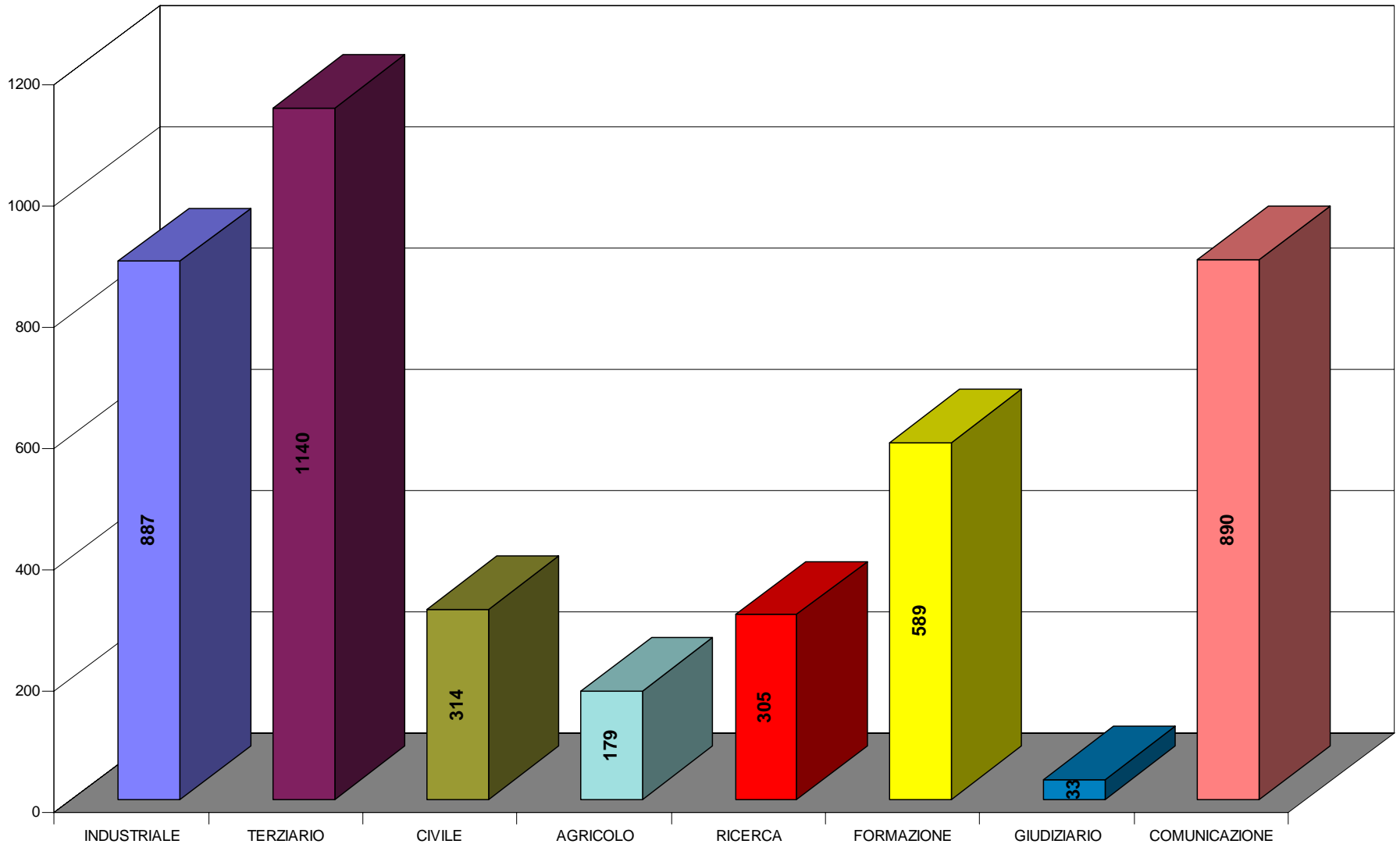
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ELECTRICAL ENGINEERING – EDUCATION – ENERGY



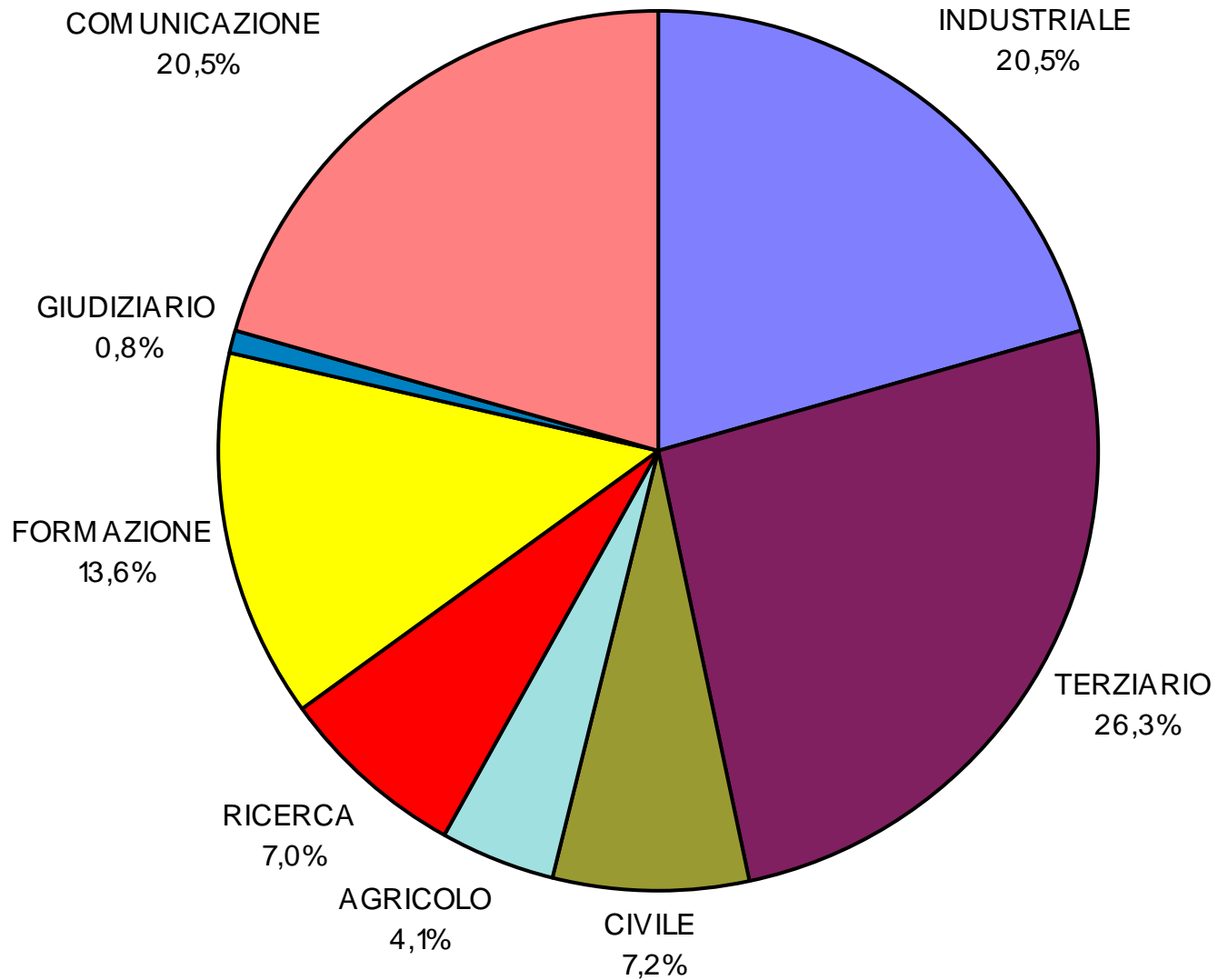
# THE REFERENCES OF THE SOCIETY

ORDERS DEVELOPED IN SEVERAL THE FIELDS



# THE REFERENCES OF THE SOCIETY

ORDERS DEVELOPED IN SEVERAL THE FIELDS



*the history  
of  
the Society of Engineering*

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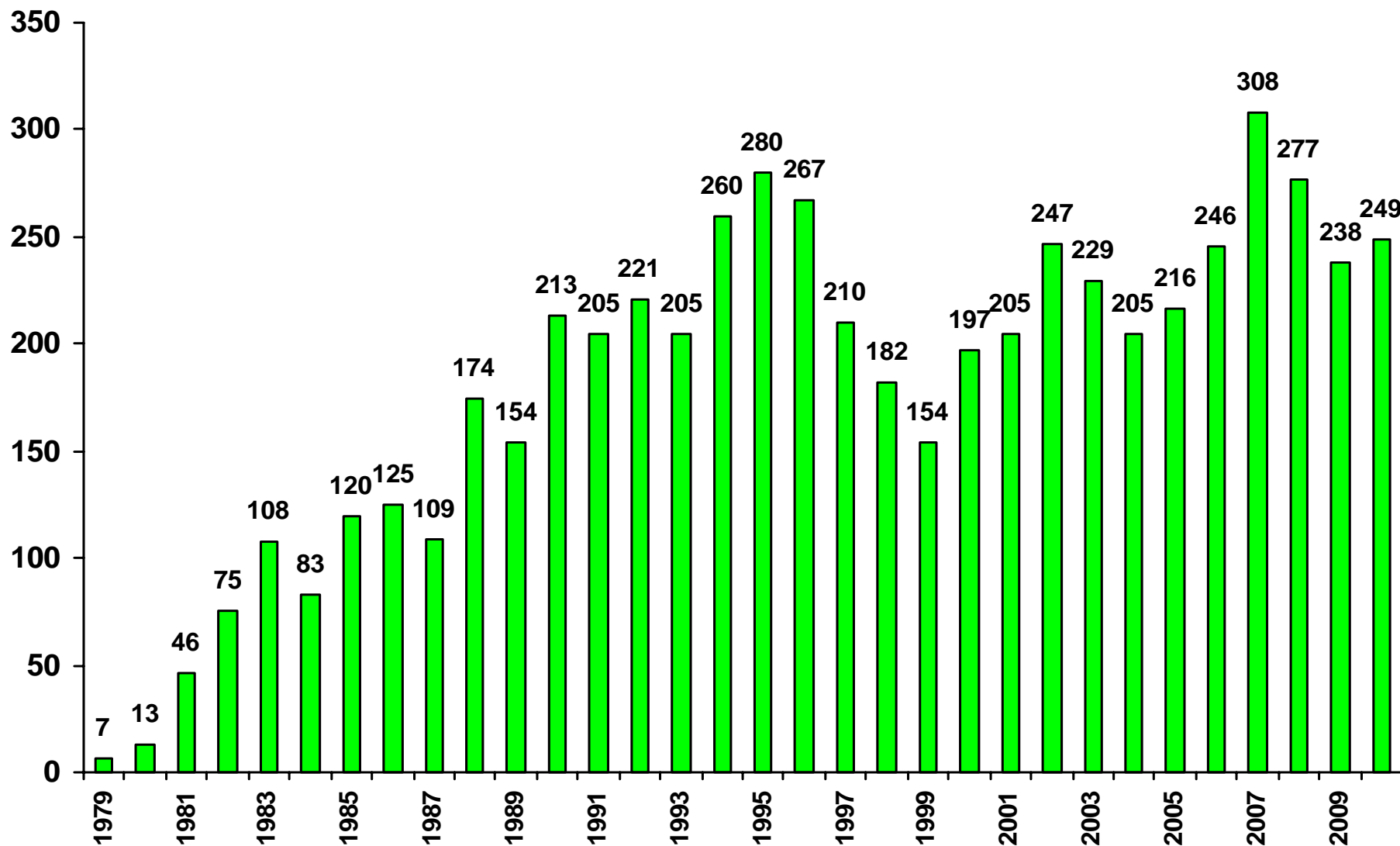
ELECTRICAL ENGINEERING – EDUCATION – ENERGY



# THE HISTORY OF THE SOCIETY

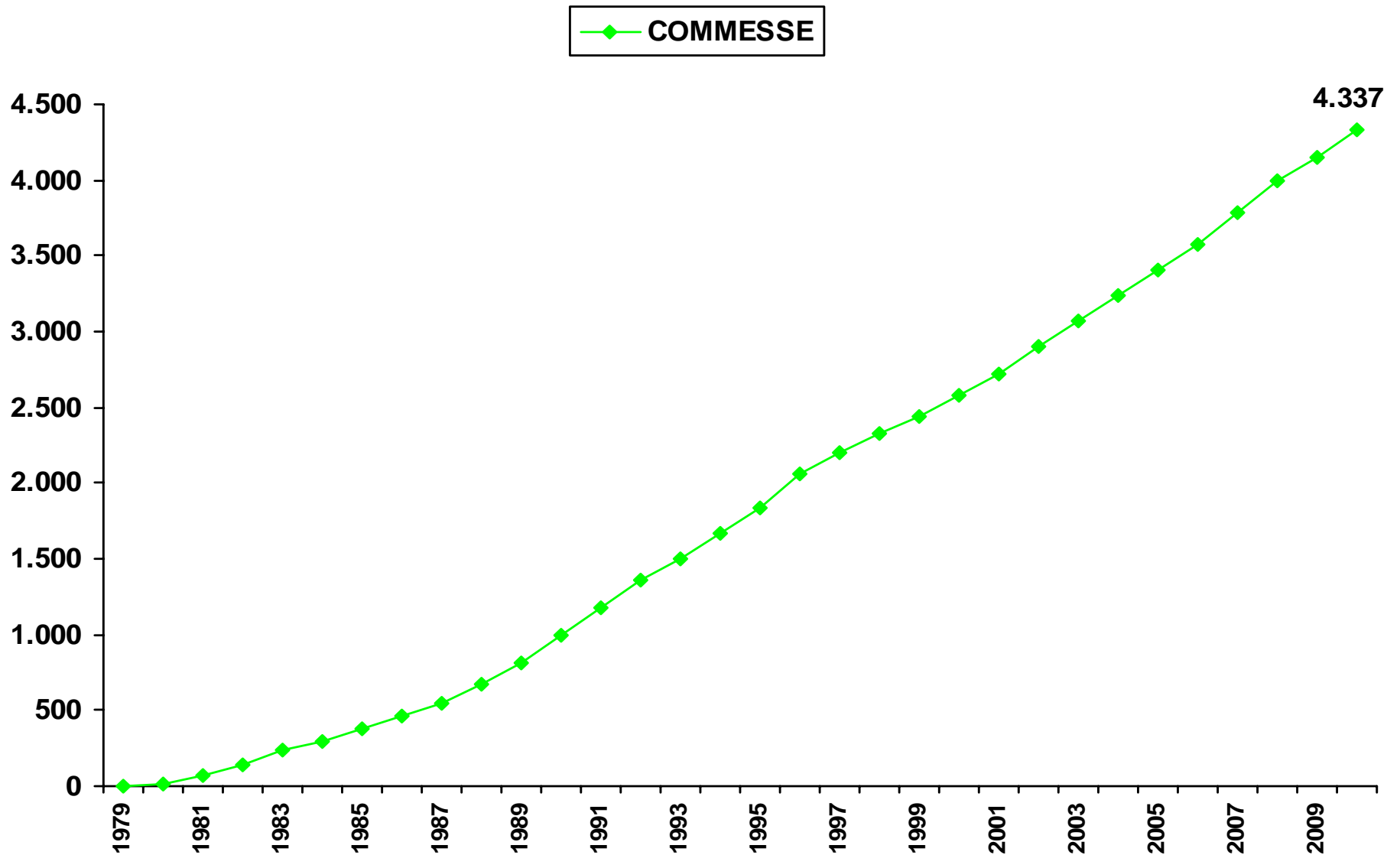
ORDERS WORKED ANNUALLY

■ COMMESSE



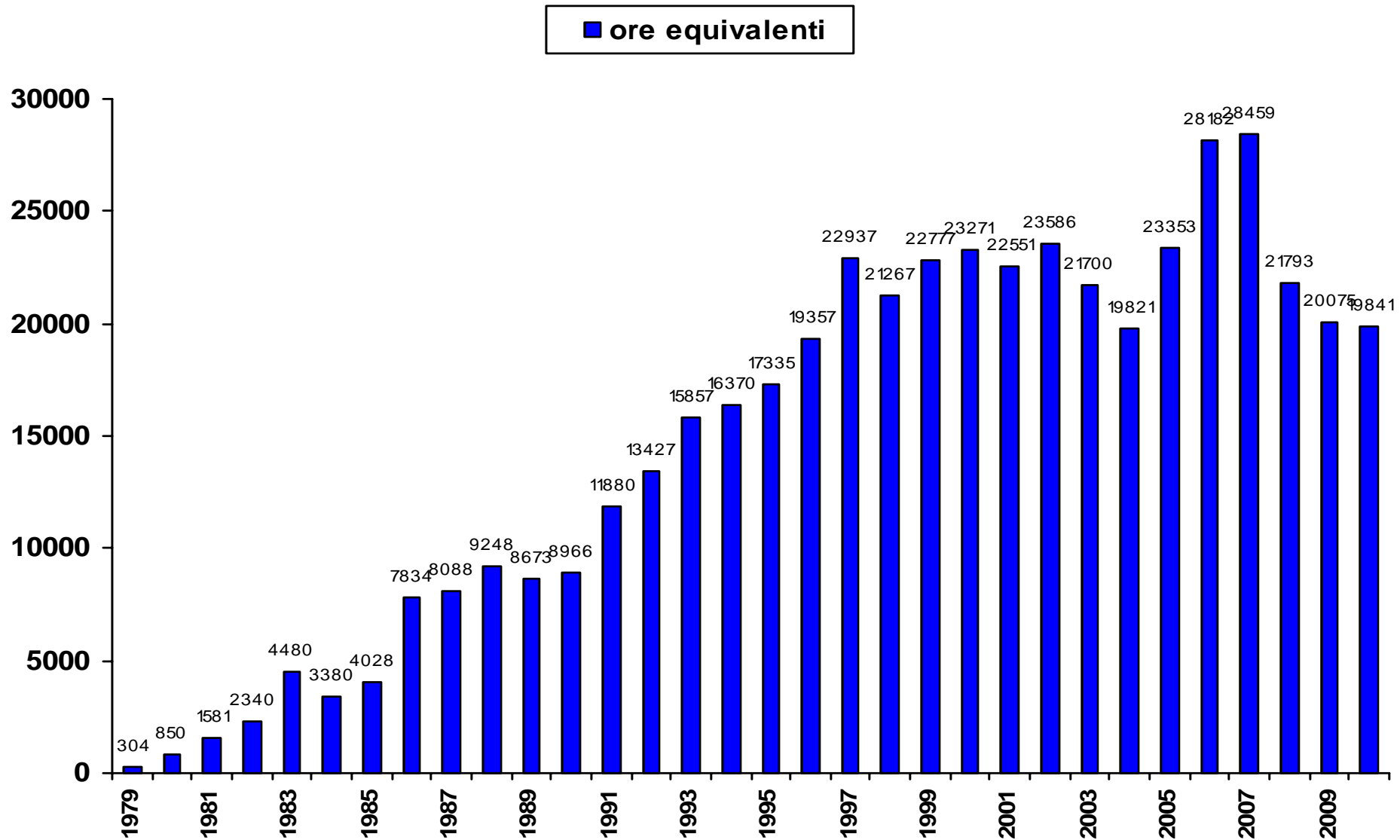
# THE HISTORY OF THE SOCIETY

TOTAL OF THE OPEN ORDERS



# THE HISTORY OF THE SOCIETY

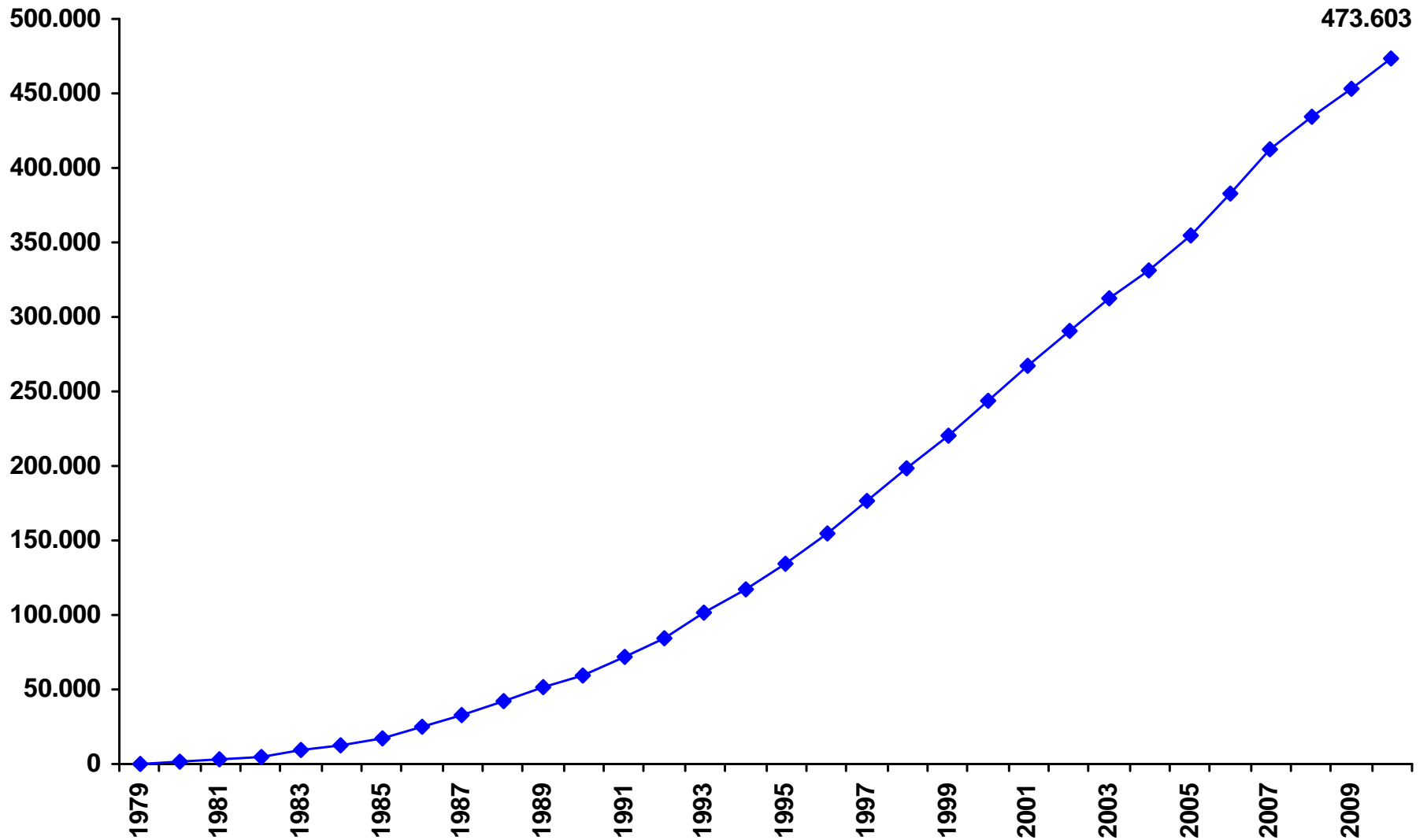
ENERGIES EMPLOYED ANNUALLY



# THE HISTORY OF THE SOCIETY

TOTAL OF THE EMPLOYED ENERGIES

—◆— ore equivalenti



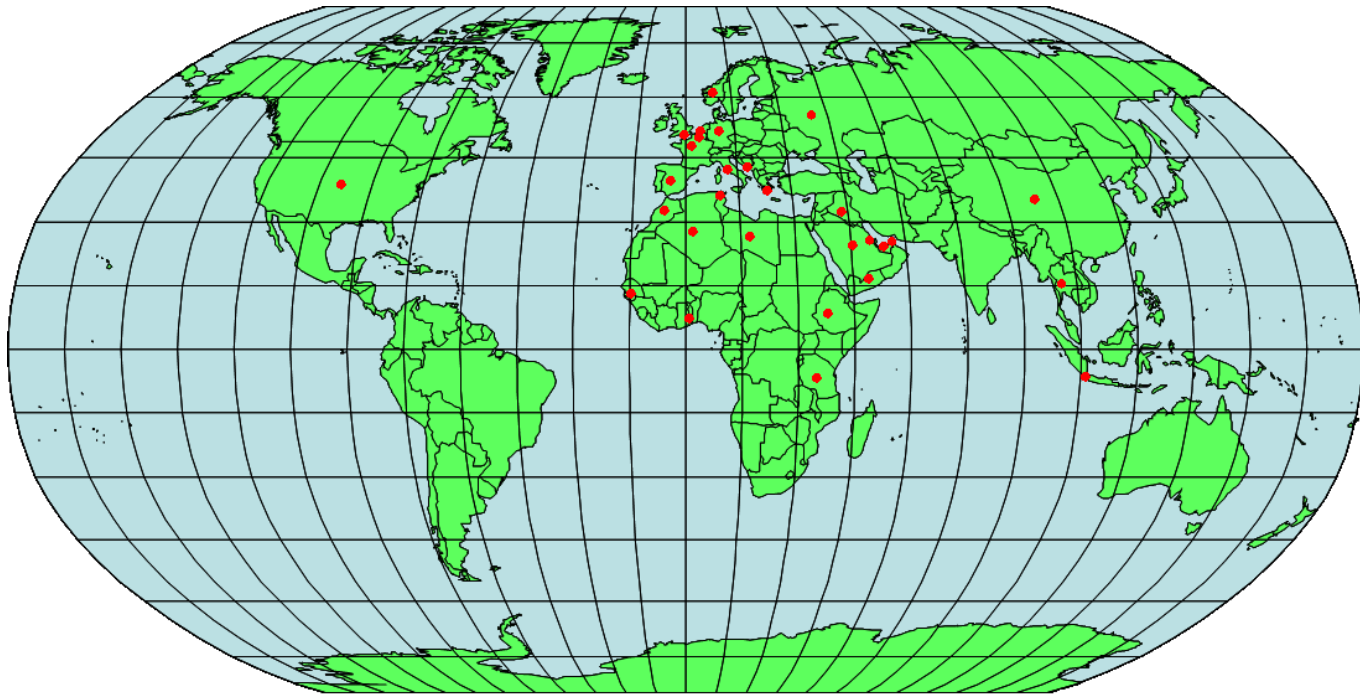
# THE HISTORY OF THE SOCIETY

THE PARTICIPATIONS ON THE NATIONAL TERRITORY



# THE HISTORY OF THE SOCIETY

## PARTICIPATIONS IN THE WORLD



30°  
*anniversario*

1979 - 2009

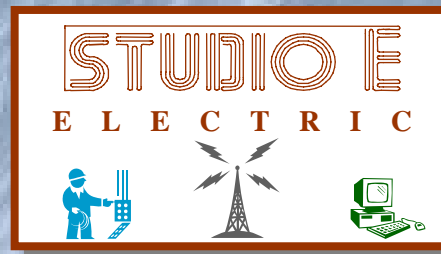
# THE DIVISIONS OF THE SOCIETY



attività  engineering



attività  engineering



attività  engineering



attività  energy



attività  education



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