

NEO-TECH

CONSULTANCY, SUPPLY AND TRAINING
IN TECHNICAL AND SCIENTIFIC EQUIPMENT



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des Hauts-Sarts Zone 3

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OUR VISION

OUR MISSION:

To contribute to youth education and ensure a better professional guidance for adults. Bring the necessary competences for technical, scientific and thus, economic & social development in partner countries.

OUR METHODS:

- An on-site feasibility study of the partner, without prior commitment required, considering:
 - the geographical environment;
 - the demographic perspectives;
 - the quality of the building intended to receive our material;
 - the school, university or vocational training curricula.
- An on-site analysis of the partner actual needs.
- The definition of the required, efficient and suitable adapted equipment.

CLOSE TO THE FIELD - CLOSE TO REALITIES

OUR ASSETS:

- A 30-year experience in supplying didactic and scientific equipment to secondary schools, technical and vocational centers as well as universities with state-of-the art equipment in the most specialized laboratories.
- On-time delivery of high quality equipment produced by manufacturers renowned worldwide.
- On-site acceptance, installation and commissioning of the supplied material.
- Training of the end-users : teachers, trainers, researchers...
- Training of the technicians ensuring the equipment maintenance.

***OUR SOLUTIONS ALWAYS MEET
YOUR EXPECTATIONS***

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OUR MAJOR PARTNERS



German company founded in 1913 in Göttingen.
Specialized in the development and manufacture of high-quality educational and scientific equipment used to teach basic sciences (physics, chemistry, biology) in secondary schools and universities. Phywe products are modular, solid and practice-oriented.



German company founded in 1979 in Kerpen.
Specialized in the development and manufacture of modern high-range learning systems used for vocational training and to teach electrical engineering technologies in:

- Industrial and household electricity
- Electrical engineering / Electronics
- Renewable energies
- Telecommunications
- Refrigeration and air-conditioning
- Automation / Regulation
- Automotive engineering
- (Electro)pneumatic / Hydraulics



British company founded in 1963 in Ringwood.
Specialized in the development and manufacture of innovative equipment used for engineering sciences training in schools and universities in:

- Hydraulics
- Fluid Mechanics
- Process Engineering (Chemistry, Food Technology)
- Mechanical and Automotive Mechanisms
- Water treatment / Irrigation



American company founded in 1946 in Oregon.
Specialized in design and manufacture of electronic test, measurement and monitoring instruments for scientists, engineers and technicians such as oscilloscopes, spectrum analyzers, logic analyzers...



American company founded in 1907 in New Jersey.
Specialized in the development and manufacture of mass measuring instruments (scales, desiccators, analytical instruments).

OUR STAFF IN BELGIUM

Management



Thomas Nikas



Nicolas Nikas

Physics - Biology



Jean-Luc Crochet

Management of Scientific and Technical Activities

Instrumentation



Dr. Marco Jacobs

Electromechanical Engineering



Eng. Jean-Pierre Joannès

Civil and Mechanical Engineering



Eng. Nicolas Clotuche

General Chemistry and Process



Eng. Christophe Requier

Chemistry Environment



Xavier Kempenaire

Analytical Chemistry



Dr. Christian Lamertz

OUR STAFF IN BELGIUM

Accounting



Grégory Guillaume

Executive Secretariat



Laetitia Parent



Vanessa Diprima

Purchasing



Katie Pirnay

Logistics



Anastasios Tahtsidis

Quality Control



Silly Djindo



Caroline Mullender



Maria-Angélica Ligna

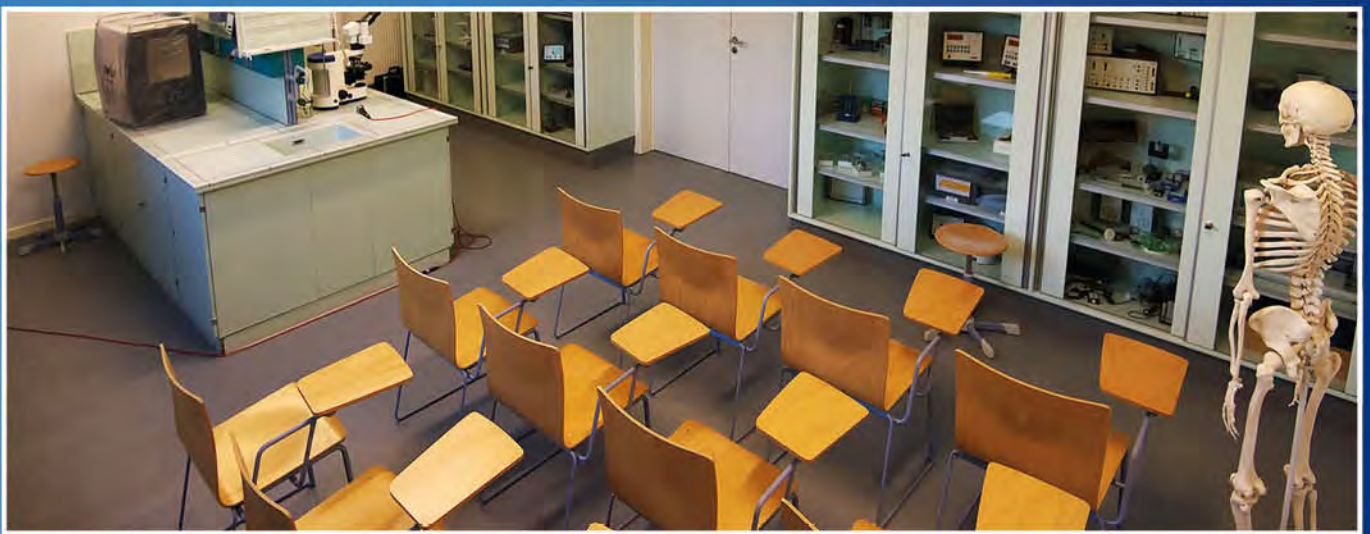


Djamel Ben Mahmoud

OUR FACILITIES

Milmort (Liège) – BELGIUM





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WHAT WE DO

Vocational training and technical secondary schools



- Electricity, electronics electrotechnics, electromechanical engineering
- Mechanical workshop, welding
- Automotive technology
- Refrigeration and air-conditioning
- Technical drawing
- Chemistry Laboratory/ Environment

Secondary schools



- Physics
- Chemistry
- Biology and Microscopy (Life and Earth science)
- Renewable energies

Research and quality control laboratories



- Specialized furniture
- Measuring, control, non-destructive testing metrology and calibration equipment
- Analysis devices
- Equipment for general and preparation laboratory

WHAT WE DO

Universities and graduate schools (Education)

Faculty of Sciences

Physics

Chemistry

Biology



Faculty of Applied Sciences

Electrical Engineering

Electronics, Electrotechnics,
Automation, Telecommunications

Mechanical Engineering

Applied mechanics, Fluid mechanics, Structures

Thermal and Power Engineering

Heat transfer, Engines

Civil Engineering

Material testing, Soil mechanics,
Mining, Geology, Topography

Chemical Engineering

Process, Food Technology, Petrochemistry,
Water

Faculty of Agronomy

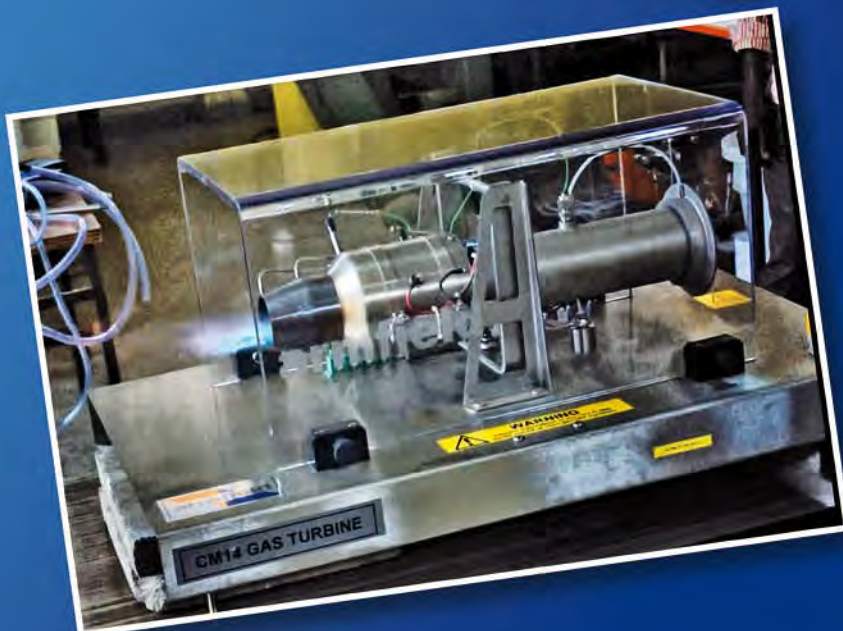
Environment, Small-scale breedings,
Hydrology

Faculty of Medicine

Anatomical models, Educational material

Faculty of Philosophy and Letters

Language laboratories



REFERENCE PROJECT



ALGERIA



1



2



3



4

1 The University of Mila

2 Hydraulic laboratory
of the University of Tamanrasset

3 Chemistry Laboratory at E.N.E.F.E.P of Freha

4 Chemistry Laboratory at E.N.E.F.E.P of Freha

REFERENCE PROJECT



BOTSWANA



**Botswana International
University of Science
& Technology**



**BURKINA
FASO**



- ① Experiment material for the Institute of Sciences of Ouagadougou
- ② Delivery of 80 educational packages for secondary schools



REFERENCE PROJECT



IVORY
COAST



- ① *USAID Project at the secondary school of Languibonou, near Bouaké*
- ② *University of Nangui Abrogoua (Abobo Adjame)*
- ③ *Vocational school of Man*



University of Cocody



Installation and training at the mechanical workshop of the University of Cocody



Transport of a shear at the University of Cocody



Telecommunications Laboratory of the University of Cocody



REFERENCE PROJECT



BURUNDI



① Training at Scheppers school of Bujumbura



② Training at the Department of Physics of the University of Bujumbura



REPUBLIC
OF CONGO



Mbounda school
of Excellence
(Dolisie)



REFERENCE PROJECT

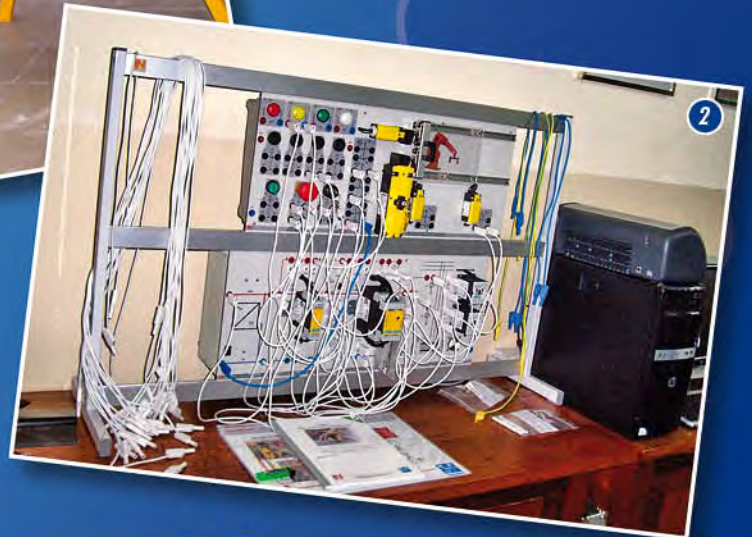


GABON



1

① *Institute for Advanced Technics
at Libreville: Civil Engineering*



2

② *Automatic Laboratory
of ITA at Libreville*



*Equipment delivery
in six facilities with training
at the Nelson Mandela vocational
high school of Libreville*



REFERENCE PROJECT



MAURITANIA



Polytechnic
High School
of Nouakchott

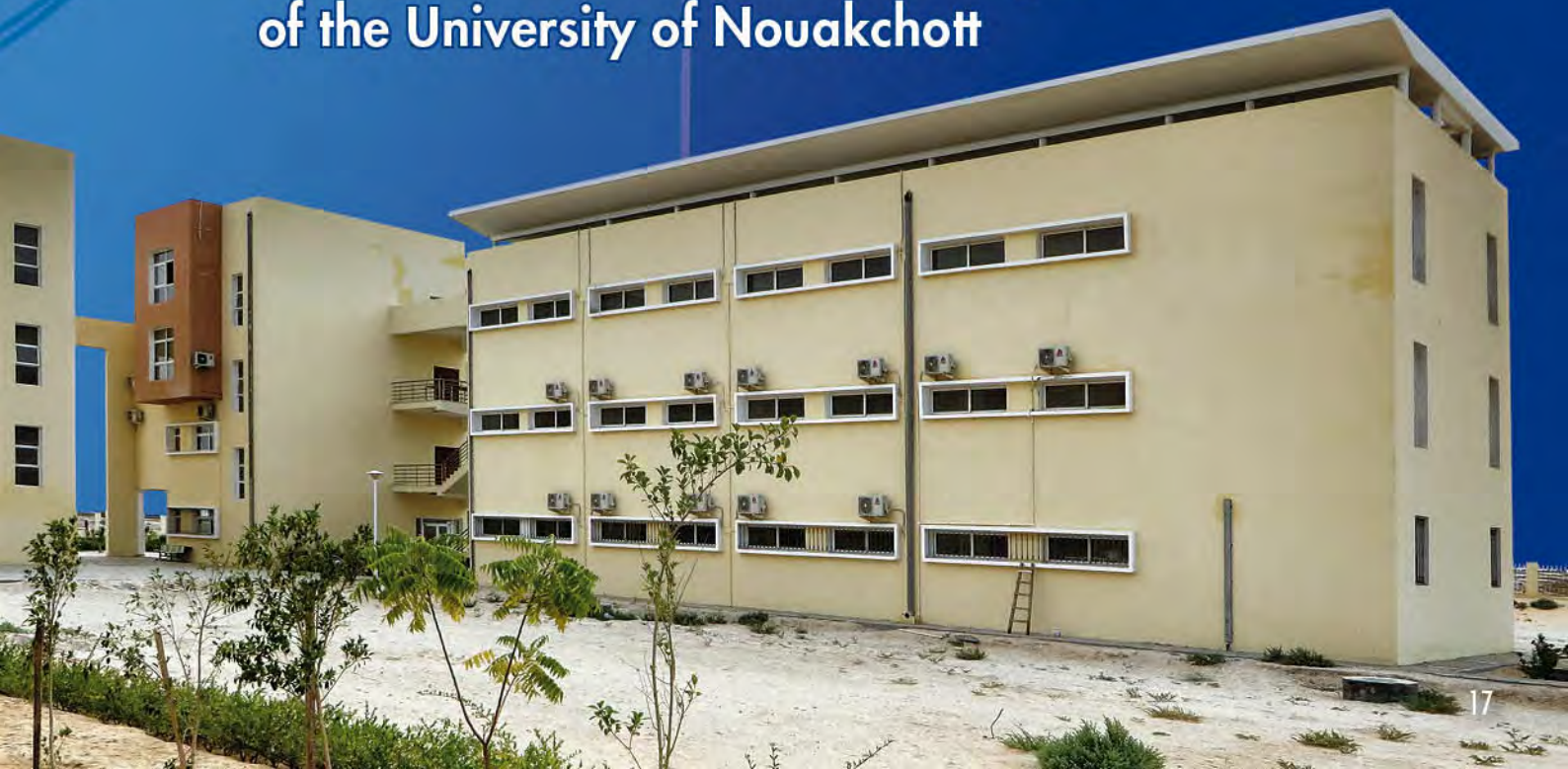
Polytechnic High School of Nouakchott



- ① *Laboratory of Technical Drawing and CAD*
- ② *Chemistry Laboratory*
- ③ *Physics Laboratory*
- ④ *Laboratory of Strength of Materials*
- ⑤ *Laboratory of Mechanics and Structures*



Faculty of Sciences and Technologies of the University of Nouakchott



REFERENCE PROJECT

Training at the National Center of Maintenance
of Niamey for the teachers and trainers
from 46 Secondary schools



NIGER



Training at the ENS
of Niamey for
several faculties
of the University
Abdou Moumouni



REFERENCE PROJECT

Pedagogical National University
of Kinshasa



DEMOCRATIC
REPUBLIC
OF THE CONGO



① *Language Laboratory*

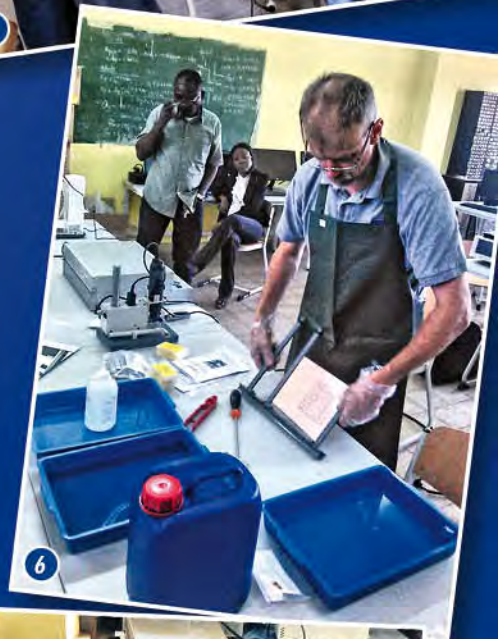
② *Biology Laboratory*



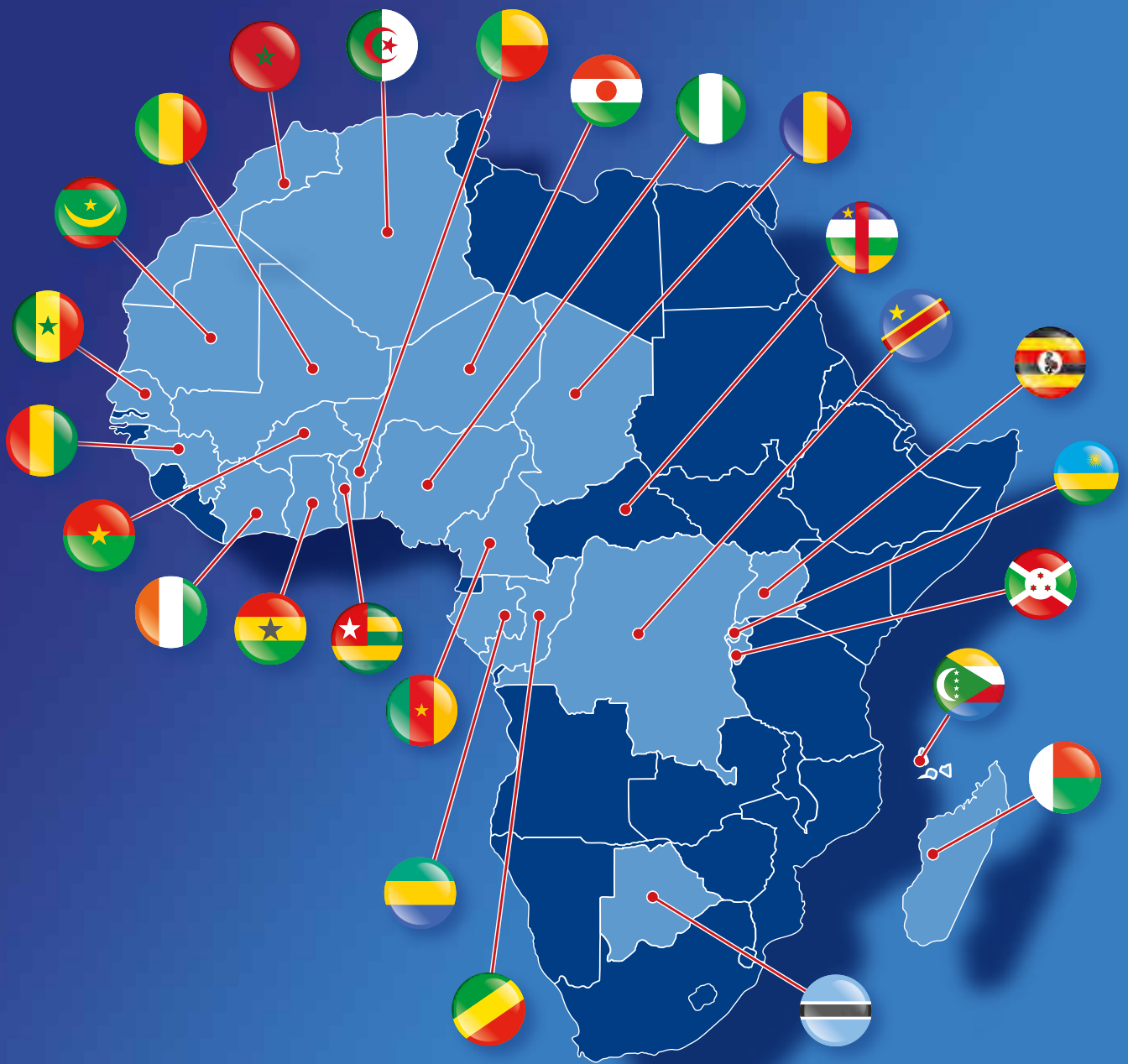


Polytechnic Faculty of the University of Kinshasa

- ① *Electrotechnics Laboratory*
- ② *Geotechnical Laboratory*
- ③ *Physics Laboratory*
- ④ *Civil Engineering Laboratory*
- ⑤ *Fluid Mechanics Laboratory*
- ⑥ *Printed Circuit Board Laboratory*
- ⑦ *Telecommunications Laboratory*
- ⑧ *Electrometry Laboratory*



OUR LOCAL REPRESENTATIVES IN AFRICA



 ALGERIA

 BENIN

 BOTSWANA

 BURKINA FASO

 BURUNDI

 CAMEROON

 COMORES

 IVORY COAST

 GABON

 GHANA

 GUINEA CONAKRY

 MADAGASCAR

 MALI

 MOROCCO

 MAURITANIA

 NIGER

 NIGERIA

 UGANDA

 CENTRAL AFRICAN
REPUBLIC

 DEM. REPUBLIC
OF THE CONGO

 REPUBLIC
OF CONGO

 RWANDA

 SENEGAL

 CHAD

 TOGO

OUR COMPANY IN VIDEO

DISCOVER OUR COMPANY
THROUGH A SHORT MOVIE
AVAILABLE ON DVD...



... BUT ALSO ON THE INTERNET



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