Saint-Brieuc



FURTHER INFORMATION ABOUT PROFILES

Bezirksregierung Köln

EU-Geschäftsstelle

1. Legal name of the program

Zeughausstraße 2-10

Baccalauréat Professionnel TISEC (vocational course :

50667 Köln

Technician for Installation of Energetic Systems and

ventilation)

2. Duration Adolf-Kolping-Berufskolleg

3 years Ina-Seidel-Straße 11
3. Liability to charges 50169 Kerpen-Horrem

Free of charges

4. Position of national vocational training system

Initial education, level 4

accessible after a general education school (collège); age of the students:

about 15 to 18 years old

5. Learning locations

- In a technical high school: 3 years (35 weeks/year) full time

- In companies: 22 weeks full time during the 3 years

6. Organisation responsible for this programm

French Ministry of National Education and its local executive delegation:

"Rectorat" in Rennes

7. Prerequisites

- End of general studies (about 15 years old)

- possibilities : after another vocational course, or after a general 1st year in high school (redirection)

8. Additional competences which are part of this program

English, french-history-geography, maths-sciences, economics-management, sport, applied arts

9. Examinations

- Final examination: analyse and prepare

Scientific and technical analysis of an installation Preparation of the installation

- Intermediate examination : put into service, conduct and control

Submit the activities after work placement to teachers and a professional

Conduct the installation

Put into service, set and control

















10. Persons/Organisations responsible for the examinations

Final examination: local education authority ("Rectorat" in Rennes)

Intermediate examination: team of teachers

11. Certificates

Bac pro TISEC (level 4 of the European Qualifications Framework – EQC) at the end of the 3rd year

Intermediate certificate : BEP (Brevet d'Etudes Professionnelles, certificate for professional studies) at the end of the 2nd year

- 12. What the certificates intitle to
 - work as a technician
 - continue further studies (mainly HND higher technician : 2 more years, about 20 years old)
- **13.** Statistics

No reliable figures for the moment













