

### 1. Title of the certificate <sup>1</sup>

**Πτυχίο Επαγγελματικής Ειδικότητας Εκπαίδευσης και Κατάρτισης επιπέδου 5 (τάξη μαθητείας):  
Τεχνικός Ηλεκτρονικών και Υπολογιστικών Συστημάτων, Εγκαταστάσεων,  
Δικτύων και Τηλεπικοινωνιών**

### 2. Translated title of the certificate <sup>2</sup>

**Vocational Upper Secondary School Degree, Post-secondary Cycle (apprenticeship year), level 5:  
Technician of Electronic and Computing Systems, Installations,  
Networks and Telecommunications**

### 3. Profile of skills and competences

Learning Outcomes (Knowledge, Skills and Competences). A typical holder of this degree/qualification is able to:

- install broadcast and reception antenna systems
- design large-scale terrestrial and satellite signal installations
- control, upgrade and maintain telecommunication and related electronic devices, repairing any malfunctions
- utilize applications in telematics and robotics systems
- design and install simulated network infrastructures
- control and maintain the existing network
- detect possible network failures and perform remedial actions
- deploy and manage data networks
- manage and modify horizontal and vertical structured cabling installations
- design, install and control closed-circuit surveillance installations and fire safety systems of buildings
- calculate the cost of materials and labour required to complete a set of tasks
- draft, organise and carry through technical datasheets and documents.

### 4. Range of occupations accessible to the holder of the certificate <sup>3</sup>

This qualification holder may be employed in small and medium-sized or large industries, in crafts, manufacturing plants, construction and trading companies which supply, manufacture, install and maintain security and fire protection systems, in business delegations in the field of telecommunications and telecommunication products, in public and private bodies, organizations or ministries, as freelancers.

Further information for occupational rights [https://www.eoppep.gr/index.php/el/work-rights/epaggelmatika\\_dikaiomata](https://www.eoppep.gr/index.php/el/work-rights/epaggelmatika_dikaiomata)

<sup>1</sup> In the original language. | <sup>2</sup> If applicable. This translation has no legal status. | <sup>3</sup> If applicable.

## 5. Official basis of the certificate

### Body awarding the certificate

E.O.P.P.E.P.  
National Organisation for the Certification of Qualifications and Vocational Guidance  
Ethnikis Antistaseos 41 Avenue, 142 34 N. Ionia  
<https://www.eoppep.gr>

### Authority providing accreditation / recognition of the certificate

E.O.P.P.E.P.  
National Organisation for the Certification of Qualification and Vocational Guidance  
Ethnikis Antistaseos 41 Avenue, 142 34 N. Ionia  
<https://www.eoppep.gr>

### Level of the certificate (national or European) <sup>1</sup>

Level 5 National and European Qualifications Framework

### Grading scale / Pass requirements

Successful completion of final certification exams:  
•theoretical part (rating scale: 1-20, passing grade: 10)  
•practical part (pass / fail)

### Access to next level of education / training <sup>1</sup>

Yes, via examination held by HIEs

### International agreements on recognition of qualifications<sup>1</sup>

No

### Legal basis

- Law 4763/2020 on National System of Vocational Education, Training and Lifelong Learning.
- Law 4186/2013 (Government Gazette 193 /Issue A/17-09-2013) "Restructuring Secondary Education and Other Provisions", as amended and currently in force.
- Ministerial Decision Φ2 /181534 /Δ4 (Government Gazette 3820 /Issue B/ 31-10-2017). "Curriculum for the 'Postsecondary year – Apprenticeship class' specialization: 'Technician of Electronic and Computing Systems, Installations, Networks and Telecommunications'".

## 6. Officially recognised ways of acquiring the certificate

Graduates are granted a Vocational Upper Secondary School Degree, Post-secondary Cycle (apprenticeship year), level 5, following successful completion of the certification procedures

Description of vocational education and training	Percentage of total programme (%)	Duration (hours/weeks/months/years)
School/training centre-based	20 %	7hours per week
Workplace-based	80%	28 hours per week
Total duration of the education / training leading to the certificate		9 months

## 7. Additional information

### Entry requirements

1) a vocational lyceum certificate and degree or earlier equivalent qualifications or 2) a general lyceum certificate and vocational lyceum degree or earlier equivalent qualifications or 3) a Comprehensive Special Vocational Gymnasium-Lyceum certificate and degree.

### More information

National Qualifications Framework : <https://nqf.gov.gr/> and <https://proson.eoppep.gr/en>

National Europass Centre: **EL/NEC - E.O.P.P.E.P.** National Organisation for the Certification of Qualifications and Vocational Guidance, Ethnikis Antistaseos 41 Avenue, 142 34 N. Ionia, Greece. T.+30 2102709000  
europass@eoppep.gr <http://europass.eoppep.gr> [www.eoppep.gr](http://www.eoppep.gr)

<sup>1</sup> If applicable.