



1. Title of the certificate ¹

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

2. Translated title of the certificate ²

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

3. Profile of skills and competences

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

- apply safety regulations and electrical standards
implement, manage and supervise the operation of electrical installations; detect and repair malfunctions
- implement all types of cabling systems
- install electrical / electromechanical equipment and automation systems
- install grounding and lightning protection systems
- assemble, make and mount electrical switchboards
- check grounding installations
- select feeders and uninterruptible power supplies (UPS) according to the type of installation; inspect and maintain its components as required
- install and maintain solar panels, detecting and repairing damages
- maintain power generating pairs
- act both under the engineer's instructions and independently within his/her area of responsibilities, in accordance with the legislation in force.

4. Range of occupations accessible to the holder of the certificate ³

This qualification holder may be employed in industries and crafts such as chemical, mining and/or metallurgic, food and/or beverage, cement, plastics, paint, medicine, paper, energy, textile industries etc., at packaging or construction companies, at service providers which supply, manufacture, install or maintain electrical, automation, air conditioning or fire protection installations etc., in hotel units or building complexes requiring permanent maintenance staff for internal electrical installations, in commercial enterprises, public or private agencies, organisations or ministries, as self-employed - freelancers (Presidential Decree 108/2013, Government Gazette 141/Issue A/12-06-2013; Ministerial Decision K1/132209/2018, Government Gazette 3395/Issue B/10-8-2018); Ministerial Decision Φ12/57421/Δ4/2019, Government Gazette 1301/Issue B/16-4-2019).

Further information for occupational rights https://www.eoppep.gr/index.php/el/work-rights/epaggelmatika_dikaiomata

¹ In the original language. | ² If applicable. This translation has no legal status. | ³ 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) ¹

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 ¹

Yes, via examination held by HIEs

International agreements on recognition of qualifications¹

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 Φ2/26648/Δ4 (Government Gazette 701/Issue B/07-03-2017), Ministerial Decision Φ2/33685/Δ4 (Government Gazette 732/Issue B/09-03-2017), Ministerial Decision Φ2/120774/Δ4 (Government Gazette 2923/Issue B/19-07-2018). "Curriculum for the 'Postsecondary year – Apprenticeship class' specialization: 'Electrical Systems, Installations and Networks Technician'".

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

¹ If applicable.