

1. TITLE OF THE CERTIFICATE (CZ) ⁽¹⁾

**Osvědčení o profesní kvalifikaci:
26-014-H Elektromontér fotovoltaických systémů**

⁽¹⁾ In the original language

2. TRANSLATED TITLE OF THE CERTIFICATE ⁽²⁾

**Certificate of vocational qualification:
26-014-H Electrician for photovoltaic systems**

⁽²⁾ This translation has no legal status.

3. PROFILE OF SKILLS AND COMPETENCES

Following competences were recognized:

- Knowledge and comprehension of the technical documentation and standards when working with photovoltaic systems
- Protection against electric shock
- Keeping safety regulations when working with photovoltaic systems
- Keeping records and mandatory documents of carried-out installations, connections or repairs of photovoltaic systems
- Maintenance, repair and service of photovoltaic systems
- Measurement of electrical and non-electrical quantities and parameters and the evaluation and interpretation of the measured values and the data transfer
- Selecting work procedures, tools, aids and measuring instruments for installation, wiring and repair of photovoltaic systems
- First aid in case of electric shock
- Installation, reconstruction and connection of photovoltaic systems

4. Official basis of the certificate

Central administrative authority responsible for approval of vocational qualification:

Ministry of Education, Youth and Sports
Karmelitská 7
118 12 Praha 1
Czech Republic
www.msmt.cz

Central administrative authority responsible for awarding authorizations:

Ministry of Industry and Trade
Na Františku 32
110 15 Praha 1
Czech Republic
www.mpo.cz

Name and address of the body awarding the certificate:

Česká fotovoltaická asociace, z.s.
Částkova 689/74
32600 Plzeň
Czech Republic

Corresponding level of the European Qualifications Framework

EQF: 3

Assessment requirements are an integral part of the specific assessment standard

www.narodnikvalifikace.cz

Legal basis

Act No. 179/2006 Coll., on the Recognition and Verification of Further Education Results