

1. TITLE OF THE CERTIFICATE (CZ)<sup>(1)</sup>

**Výuční list z oboru vzdělání:  
26-52-H/01 Elektromechanik pro zařízení a přístroje (kombinované studium, zkrácené)**

<sup>(1)</sup> In the original language

2. TRANSLATED TITLE OF THE CERTIFICATE<sup>(2)</sup>

**Apprenticeship Certificate in:  
26-52-H/01 Electromechanic for Equipment and Instruments (combined study, shortened)**

<sup>(2)</sup> This translation has no legal status.

## 3. PROFILE OF SKILLS AND COMPETENCES

**General competences:**

General competences has been acquired under previous education.

**Vocational competences:**

- connect, diagnose, repair and commission electrical and electronic parts of equipment and apparatus used to control and to operate of power and automated systems;
- dismantle and repair mechanisms or parts of electrical, electromechanical, pneumatic and hydraulic instrumentation, machinery and other technical equipment;
- diagnose the technical condition and defects of systems for rotating mechanisms, their dismantling, and maintenance of movable parts;
- measure electro-technical and electronic equipment and instruments;
- assess measured values for the inspection and diagnostics of the equipment, troubleshooting and commissioning, adjustment and operating settings;
- work with electro-technical drawings, diagrams, standards, and other electro-technical documentation.

## 4. RANGE OF OCCUPATIONS ACCESSIBLE TO THE HOLDER OF THE CERTIFICATE

The graduate will be employed in the field of electrical engineering in the manufacture, assembly, repair, reconstruction, adjustment and testing of electrical machinery, instruments and equipment, weighing equipment, electrical, electro-mechanical and electronic parts of security devices, electrical, electro-mechanical and electronic systems of NC machines, production centres and assembly lines, groups of machines and nodes of flexible manufacturing systems.  
Examples of possible job positions include: NC machine mechanic, electronic equipment mechanic, electrical equipment mechanic, security equipment mechanic, etc.

5. OFFICIAL BASIS OF THE CERTIFICATE

<b>Name and status of the body awarding the certificate</b> Střední škola polytechnická Brno, Jílová, příspěvková organizace Jílová 36g Brno 639 00 CZ public school	<b>Name and status of the national/regional authority providing accreditation/recognition of the certificate</b> Ministry of Education, Youth and Sports Karmelitská 7 118 12 Praha 1 Czech Republic
<b>Level of the certificate (national or international)</b> Upper secondary education completed by the final examination (Apprenticeship Certificate) <b>ISCED 353, EQF 3</b>	<b>Grading scale / Pass requirements</b> 1 excellent (výborný) 2 very good (chvalitebný) 3 good (dobrý) 4 satisfactory (dostatečný) 5 fail (nedostatečný) <b>Overall assessment::</b> Prospěl s vyznamenáním: Pass with Honours (the average mark is ≤ 1,5) Prospěl: Pass (an examination mark is not worse than 4) Neprospěl: Fail (the examination mark in one or more subjects is 5)
<b>Access to next level of education / training</b> ISCED 354, EQF 4	<b>International agreements</b>
<b>Legal basis</b> Law No. 561/2004 on Pre-school, Basic, Secondary, Post-secondary and Other Education (School Act) as amended by later regulations	

6. OFFICIALLY RECOGNISED WAYS OF ACQUIRING THE CERTIFICATE

Description of vocational education and training received	Percentage of total programme	Duration
<ul style="list-style-type: none"> <li>• School- / training centre-based</li> <li>• Workplace-based</li> <li>• Accredited prior learning</li> </ul>	The ratio between theoretical education and practical training is defined by education providers themselves with regard to the respective educational programme and the employers' needs.	
Total duration of the education / training leading to the certificate		<b>1–3 years</b>
<b>Entry requirements</b> Upper secondary education completed by the final examination - Apprenticeship Certificate (ISCED 353, EQF 3)  <b>Additional information</b> More information (including a description of the national qualifications system) available at: <a href="http://www.npicr.cz">www.npicr.cz</a> and <a href="http://www.eurydice.org">www.eurydice.org</a>  <b>National pedagogical institute of the Czech Republic – National Europass Centre Czech Republic</b> Senovážné nám. 872/25 110 00 Praha 1		
Done at Prague for the school year 2019/2020		

(\*) Explanatory note

This document is a supplement to a specific diploma/certificate. It provides additional information on competencies gained in the given field of study and does not have any legal status in itself. The format of the description is based on the following texts: Council Resolution 93/C 49/01 of 3 December 1992 on the transparency of qualifications, Council Resolution 96/C 224/04 of 15 July 1996 on the transparency of vocational training certificates, and Recommendation 2001/613/EC of the European Parliament and of the Council of 10 July 2001 on mobility within the Community for students, persons undergoing training, volunteers, teachers and trainers and Decision No 2241/2004/EC of the European Parliament and of the Council of 15 December 2004 on a single Community framework for the transparency of qualifications and competences (Europass).

More information available at: <http://europass.cedefop.europa.eu>, <http://www.europass.cz>

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